MVO_StandaloneLoad Test_1127



Nov 27, 2019 1:37:59 AM
MVO_Standalone_Nov22
21Nov_MVO_Standalone_TDC
ICONIC FLAGS ON
MVO_StandaloneLoad Test_1127

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Results summary

Nome		Drainet	MV/O Standalana Navaa
Name Description	01:37 - 27 Nov 2019 MVO LT2 ICONIC FLAGS ON	Project Scenario	MVO_Standalone_Nov22 21Nov_MVO_Standalone_TDC
Status	✓ Passed	Load Policy	The population 21Nov_MVO_Standalone is customized
Start date	Nov 27, 2019 1:37:59 AM		
End date	Nov 27, 2019 2:09:23 AM	Stop Policy	Population 21Nov_MVO_Standalone: immediate.
Duration	00:31:24		
Termination reason	Manual action	Filters	None
	34.73.144.39:443		
	104.196.204.144:443		
	34.73.221.37:443		
	35.231.234.117:443		
	34.73.10.33:443		
	35.229.94.250:443		
	35.196.198.119:443		
	35.190.157.167:443		
	104.196.44.246:443		
	34.74.110.49:443		
	35.190.128.149:443		
	35.243.185.21:443		
	35.231.105.135:443		
	35.196.112.105:443		
	34.73.197.231:443		
LG Hosts	35.237.189.234:443	Debug	Disabled
LG HUSIS	34.74.121.136:443	Debug	Disabled
	35.231.130.196:443		
	35.243.230.148:443		
	34.73.107.30:443		
	104.196.31.229:443		
	35.227.78.22:443		
	35.229.95.69:443		
	35.231.203.222:443		
	35.243.147.49:443		
	34.74.200.112:443		
	35.190.173.70:443		
	35.237.201.148:443		
	, 34.74.125.138:443		
	, 34.74.69.202:443		
	, 34.74.125.34:443		
	, 34.74.53.47:443		

34.74.140.250:443 35.196.225.190:443 34.74.9.175:443 35.231.164.239:443 34.73.181.44:443 35.231.58.199:443 34.74.28.87:443 35.196.20.180:443 35.243.227.32:443 35.237.44.10:443 35.227.81.92:443 34.74.176.159:443 35.196.67.5:443 35.196.225.101:443 35.231.147.156:443 35.231.20.163:443 34.74.195.16:443 35.196.186.18:443 35.231.13.56:443 35.243.144.180:443 35.185.43.119:443 35.185.76.194:443 35.227.40.47:443 34.73.1.76:443 35.231.230.72:443 35.237.203.154:443 35.243.147.171:443 35.237.157.137:443 34.73.126.182:443 35.231.143.55:443 35.196.58.121:443 104.198.209.222:443 34.70.229.148:443 35.184.69.206:443 35.192.78.145:443 35.239.130.2:443 104.198.250.167:443 35.188.205.164:443 35.223.88.99:443

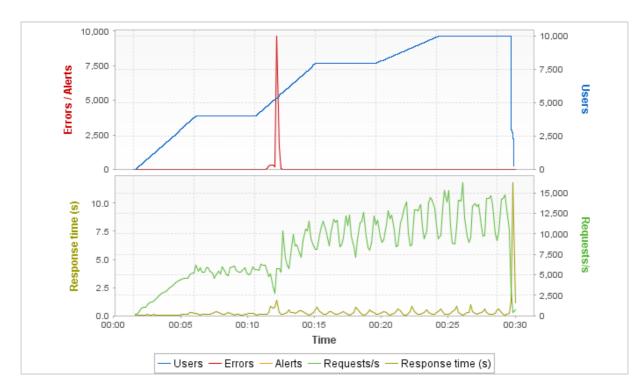
35.232.139.219:443 35.239.254.13:443 34.69.40.55:443 35.192.221.45:443 34.69.53.71:443 34.67.26.177:443 34.67.215.213:443 34.70.144.226:443 35.232.136.6:443 35.239.156.10:443 104.154.164.69:443 35.192.134.89:443 34.69.197.29:443 35.222.196.50:443 35.202.154.52:443 35.225.103.155:443 104.154.34.180:443 35.226.244.166:443 35.238.255.244:443 35.194.32.158:443 35.238.34.162:443 34.69.64.84:443 35.223.178.94:443 35.239.154.91:443 35.193.24.235:443 35.238.54.146:443 34.70.183.236:443 35.239.66.170:443 35.222.246.176:443 35.188.70.192:443 35.202.243.218:443 34.70.207.216:443 162.222.181.142:443 34.69.172.22:443 34.68.19.34:443 35.225.183.69:443 35.238.71.52:443 34.67.84.187:443 104.198.64.173:443

, 35.232.112.120:443		
, 35.222.28.102:443		
, 35.193.45.234:443		
, 35.239.80.113:443		
, 35.202.62.18:443		
, 130.211.231.244:443		
35.232.220.82:443		
, 35.222.148.195:443		
, 34.66.238.115:443		
34.69.233.95:443		
, 35.238.220.134:443		
35.226.249.149:443		
, 34.70.129.151:443		

Statistics Summary

Total pages	3279854	-	Average pages/s	1,740.0	_
Total requests	15565125	-	Average requests/s	8,257.4	_
Total users launched	10000	-	Average Request response time	0.252 s	-
Total iterations completed	182581	-	Average Page response time	1.07 s	_
Total throughput	620,171 MB	_	Average throughput	2,632.03 Mb/s	_
Total request errors	13314	-	Error rate	0.1 %	_
Total action errors	0	-	Alerts total duration	0 %	_





Hot spots

Top 5 errors

User Path	Parent	Page	Count
04-1121_MVO_M_Login	MyVz_m_VZW_03_SignIn	/vzauth/UI/Login_1	1917
02-1121_MVO_D_Login	MyVz_d_VZW_03_SignIn	/vzauth/UI/Login_1	1774
03-1121_MVO_M_BAU	MyVz_m_VZW_03_SignIn	/vzauth/UI/Login_1	1078
01-1121_MVO_D_BAU	MyVz_d_VZW_05_MyDevi	c/ui/hub/secure/mydevices	971
01-1121_MVO_D_BAU	MyVz_d_VZW_03_SignIn	/vzauth/UI/Login_1	971

Top 5 alerts

No alerts

First critical alerts

No alerts

Top 5 average response time (Pages)

User Path	Parent	Page	Duration
02-1121_MVO_D_Login	MyVz_d_VZW_03_SignIn	/vzauth/UI/Login_1	25.4
01-1121_MVO_D_BAU	MyVz_d_VZW_03_SignIn	/vzauth/UI/Login_1	14.3
01-1121_MVO_D_BAU	MyVz_d_VZW_07_Plan	/ui/hub/ao/myplan	7.32
01-1121_MVO_D_BAU	MyVz_d_VZW_06_ViewBil	I /ui/bill/ao/viewbill	6.47
03-1121_MVO_M_BAU	MyVz_m_VZW_07_MyPlar	n /ui/hub/ao/myplan	6.36

Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
02-1121_MVO_D_Login	MyVz_d_VZW_03_SignIn	/vzauth/UI/Login_1	441.9
04-1121_MVO_M_Login	$MyVz_m_VZW_03_SignIn$	/vzauth/UI/Login_1	382.8
01-1121_MVO_D_BAU	MyVz_d_VZW_03_SignIn	/vzauth/UI/Login_1	312.6
01-1121_MVO_D_BAU	MyVz_d_VZW_07_Plan	/ui/hub/ao/myplan	300.6
02-1121_MVO_D_Login	MyVz_d_VZW_08_Signout	/od/cust/auth/logout	300

Errors

Request errors

Error Type	Count	Description
503	9,833	Service Unavailable - The server is currently unable to handle the request due to a temporary overloading or maintenance of the server.
NL-NETWORK-01	2,364	Miscellaneous I/O error when connecting to the server.
400	524	Bad Request - The request could not be understood by the server due to malformed syntax.
Assertions	488	Validation of the response failed.
500	98	Internal Server Error
NL-REDIRECT-03	7	NeoLoad could not follow the sendRedirect directive for the previous request. The previous request did not issue a redirection.
Total	13,314	Total error count.

Action errors

No errors

Alerts

No alerts

General statistics

Min	Avg	Max	Count	Err	% of Err	SLA Profile
All User P	aths					
25.8	362.6	1,035	9,816	5,147	52.4	-
All pages						
0.01	1.07	441.9	3,279,854	7,927	0.2	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
All request	ts					
0	0.251	300	15,565,125	13,314	0.1	-

Transaction statistics

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
All Transa	ctions										
0.079	3.87	442.3	909,863	7,926	0.9	0.455	23.6	36.7	9.68	2.3	-



Summary

Name	01:37 - 27 Nov 2019 MVO LT2	Project	MVO_Standalone_Nov22
	ICONIC FLAGS ON	Scenario	21Nov_MVO_Standalone_TDC
Status	✓ Passed	Load Policy	The population 21Nov_MVO_Standalone is customized
Start date	Nov 27, 2019 1:37:59 AM		
End date	Nov 27, 2019 2:09:23 AM	Stop Policy	Population 21Nov_MVO_Standalone: immediate.
Duration Termination	00:31:24	Filters	None
reason	Manual action	i inci o	TOTO
	34.73.144.39:443		
	104.196.204.144:443		
	34.73.221.37:443		
	35.231.234.117:443		
	34.73.10.33:443		
	35.229.94.250:443		
	35.196.198.119:443		
	, 35.190.157.167:443		
	, 104.196.44.246:443		
	, 34.74.110.49:443		
	, 35.190.128.149:443		
	, 35.243.185.21:443		
	, 35.231.105.135:443		
	, 35.196.112.105:443		
	, 34.73.197.231:443		
LG Hosts	, 35.237.189.234:443	Debug	Disabled
	, 34.74.121.136:443		
	35.231.130.196:443		
	35.243.230.148:443		
	, 34.73.107.30:443		
	, 104.196.31.229:443		
	, 35.227.78.22:443		
	, 35.229.95.69:443		
	, 35.231.203.222:443		
	, 35.243.147.49:443		
	, 34.74.200.112:443		
	, 35.190.173.70:443		
	, 35.237.201.148:443		
	, 34.74.125.138:443		
	, 34.74.69.202:443		
	, 34.74.125.34:443		



34.74.53.47:443 34.74.140.250:443 35.196.225.190:443 34.74.9.175:443 35.231.164.239:443 34.73.181.44:443 35.231.58.199:443 34.74.28.87:443 35.196.20.180:443 35.243.227.32:443 35.237.44.10:443 35.227.81.92:443 34.74.176.159:443 35.196.67.5:443 35.196.225.101:443 35.231.147.156:443 35.231.20.163:443 34.74.195.16:443 35.196.186.18:443 35.231.13.56:443 35.243.144.180:443 35.185.43.119:443 35.185.76.194:443 35.227.40.47:443 34.73.1.76:443 35.231.230.72:443 35.237.203.154:443 35.243.147.171:443 35.237.157.137:443 34.73.126.182:443 35.231.143.55:443 35.196.58.121:443 104.198.209.222:443 34.70.229.148:443 35.184.69.206:443 35.192.78.145:443 35.239.130.2:443 104.198.250.167:443 35.188.205.164:443

35.223.88.99:443 35.232.139.219:443 35.239.254.13:443 34.69.40.55:443 35.192.221.45:443 34.69.53.71:443 34.67.26.177:443 34.67.215.213:443 34.70.144.226:443 35.232.136.6:443 35.239.156.10:443 104.154.164.69:443 35.192.134.89:443 34.69.197.29:443 35.222.196.50:443 35.202.154.52:443 35.225.103.155:443 104.154.34.180:443 35.226.244.166:443 35.238.255.244:443 35.194.32.158:443 35.238.34.162:443 34.69.64.84:443 35.223.178.94:443 35.239.154.91:443 35.193.24.235:443 35.238.54.146:443 , 34.70.183.236:443 35.239.66.170:443 35.222.246.176:443 35.188.70.192:443 35.202.243.218:443 34.70.207.216:443 162.222.181.142:443 34.69.172.22:443 34.68.19.34:443 35.225.183.69:443 35.238.71.52:443 34.67.84.187:443

, 104.198.64.173:443 , 35.232.112.120:443 , 35.193.45.234:443 , 35.239.80.113:443 , 35.202.62.18:443 , 35.232.220.82:443 , 35.232.220.82:443 , 36.238.115:443 , 34.66.238.115:443 , 35.238.220.134:443 , 35.238.220.134:443

Populations

21Nov_MVO_Standalone

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connection	Handle cache
03-1121_MVO_M_E	3. 20.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
02-1121_MVO_D_L	30.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
04-1121_MVO_M_L	30.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
01-1121_MVO_D_B	20.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user

User Paths

Name	Description	On failed assertion	On error	Think time	Thinktime range
03-1121_MVO_M_BA 11/2	20	Go to the next iteration	Do nothing	0ms	0%
02-1121_MVO_D_Log 11-2	20	Go to the next iteration	Do nothing	0ms	0%
04-1121_MVO_M_Loc 11/2	20	Go to the next iteration	Do nothing	0ms	0%
01-1121_MVO_D_BAI11-2	20	Go to the next iteration	Do nothing	0ms	0%

Rendezvous

Enabled	Name	Policy	Value	Timeout
Empty list				



Execution context

Name	01:37 - 27 Nov 2019 MVO LT2	Project	MVO_Standalone_Nov22
Description	ICONIC FLAGS ON	Scenario	21Nov_MVO_Standalone_TDC
Status	Passed	Load Policy	The population 21Nov_MVO_Standalone is customized
Start date	Nov 27, 2019 1:37:59 AM		
End date	Nov 27, 2019 2:09:23 AM	Stop Policy	Population 21Nov_MVO_Standalone: immediate.
Duration Termination	00:31:24	Filters	None
reason	Manual action		
	34.73.144.39:443		
	104.196.204.144:443		
	34.73.221.37:443		
	, 35.231.234.117:443		
	, 34.73.10.33:443		
	, 35.229.94.250:443		
	, 35.196.198.119:443		
	, 35.190.157.167:443		
	, 104.196.44.246:443		
	, 34.74.110.49:443		
	, 35.190.128.149:443		
	, 35.243.185.21:443		
	, 35.231.105.135:443		
	, 35.196.112.105:443		
	, 34.73.197.231:443		
	, 35.237.189.234:443		
LG Hosts	, 34.74.121.136:443	Debug	Disabled
	, 35.231.130.196:443		
	, 35.243.230.148:443		
	, 34.73.107.30:443		
	, 104.196.31.229:443		
	, 35.227.78.22:443		
	, 35.229.95.69:443		
	, 35.231.203.222:443		
	, 35.243.147.49:443		
	, 34.74.200.112:443		
	, 35.190.173.70:443		
	, 35.237.201.148:443		
	, 34.74.125.138:443		
	, 34.74.69.202:443		
	, 34.74.125.34:443		
	, 34.74.53.47:443		
	,		



34.74.140.250:443 35.196.225.190:443 34.74.9.175:443 35.231.164.239:443 34.73.181.44:443 35.231.58.199:443 34.74.28.87:443 35.196.20.180:443 35.243.227.32:443 35.237.44.10:443 35.227.81.92:443 34.74.176.159:443 35.196.67.5:443 35.196.225.101:443 35.231.147.156:443 35.231.20.163:443 34.74.195.16:443 35.196.186.18:443 35.231.13.56:443 35.243.144.180:443 35.185.43.119:443 35.185.76.194:443 35.227.40.47:443 34.73.1.76:443 35.231.230.72:443 35.237.203.154:443 35.243.147.171:443 35.237.157.137:443 34.73.126.182:443 35.231.143.55:443 35.196.58.121:443 104.198.209.222:443 34.70.229.148:443 35.184.69.206:443 35.192.78.145:443 35.239.130.2:443 104.198.250.167:443 35.188.205.164:443 35.223.88.99:443

35.232.139.219:443 35.239.254.13:443 34.69.40.55:443 35.192.221.45:443 34.69.53.71:443 34.67.26.177:443 34.67.215.213:443 34.70.144.226:443 35.232.136.6:443 35.239.156.10:443 104.154.164.69:443 35.192.134.89:443 34.69.197.29:443 35.222.196.50:443 35.202.154.52:443 35.225.103.155:443 104.154.34.180:443 35.226.244.166:443 35.238.255.244:443 35.194.32.158:443 35.238.34.162:443 34.69.64.84:443 35.223.178.94:443 35.239.154.91:443 35.193.24.235:443 35.238.54.146:443 34.70.183.236:443 35.239.66.170:443 35.222.246.176:443 35.188.70.192:443 35.202.243.218:443 34.70.207.216:443 162.222.181.142:443 34.69.172.22:443 34.68.19.34:443 35.225.183.69:443 35.238.71.52:443 34.67.84.187:443 104.198.64.173:443

35.232.112.120:443
,35.232.218.102:443
,35.193.45.234:443
,35.239.80.113:443
,35.202.62.18:443
,35.232.220.82:443
,35.232.220.82:443
,35.222.148.195:443
,34.66.238.115:443
,35.238.220.134:443
,35.238.220.134:443
,36.238.220.134:443
,36.238.220.134:443
,36.238.220.134:443
,36.238.220.134:443

NeoLoad version Graphs granularity 6.8.0;build=20190103-16

Standard

Application proxy

Name	Description
Empty list	

Zone application proxies

Zone	Name	Description
Empty list		

Constant variables

Name	Value	Description
Empty list		

User Paths settings

03-1121_MVO_M_BAU Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
02-1121_MVO_D_Login Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
04-1121_MVO_M_Login Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
01-1121_MVO_D_BAU Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing



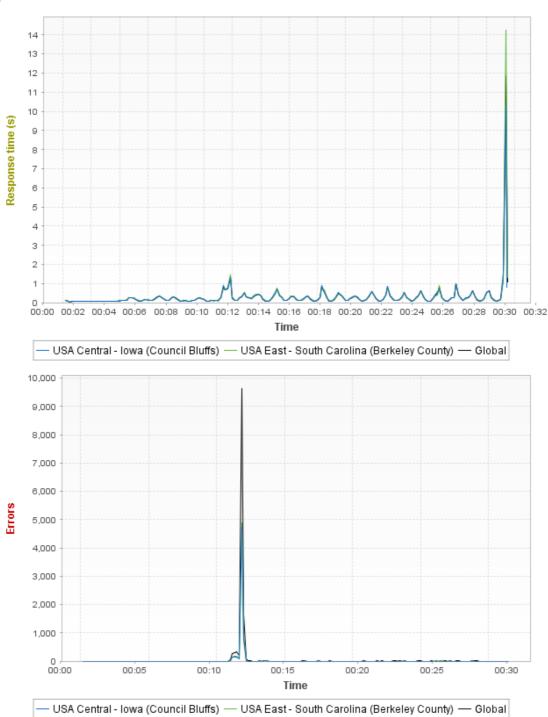
Servers

Servers

Host		Port	HTTP/2 ready	HTTP/2 used
stcache.vzw.com	443		N	lo
www.verizonwireless.com	443		N	lo
login.verizonwireless.com	443		N	lo
scache1.vzw.com	443		N	lo
ss7.vzw.com	443		N	lo
scache.vzw.com	443		N	lo
ecache.vzw.com	443		N	lo
scache2.vzw.com	443		N	lo
myvpostpay.verizonwireless	.cor443		N	lo



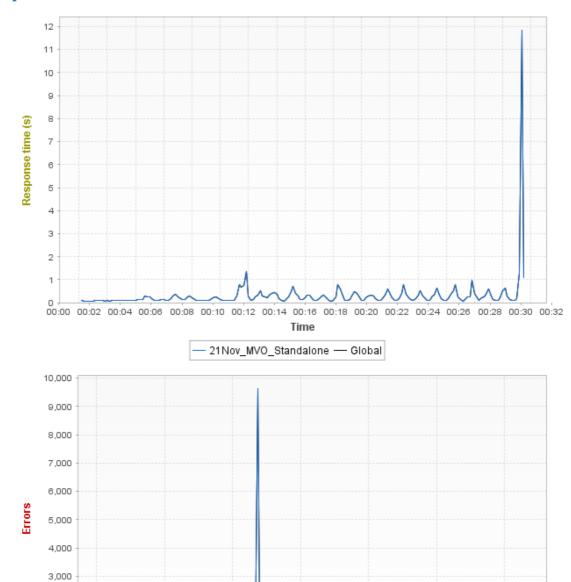
Graphs



Statistics

Zone	Cloud Provider	Load Generators	Total requests	Average requests/s	Avg. Page res. time	Error rate
USA Central - Iowa (Council Bluffs)	Google Compute Engine	60	7586585 (48.7%)	4,024.7	1.08s (+0.372%)	0.1% (-0.144%)
USA East - South Carolina (Berkeley County)	Google Compute Engine	63	7978540 (51.3%)	4,232.6	1.07s (-0.279%)	0.1% (+0.137%)
Global		123	15565125 (100%)	8,257.4	1.07s	0.1%

Graphs



Time
— 21Nov_MVO_Standalone — Global

00:15

00:20

00:25

00:30

00:10

Statistics

2,000

1,000

00:00

00:05

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
21Nov_MVO_Standalone	15565125 (100%)	8,257.4	1.07s (0%)	0.1% (0%)
Global	15565125 (100%)	8,257.4	1.07s	0.1%

User Paths

User Paths

Min	Avg	Max	Count	Err	% of Err	SLA Profile
01-1121	_MVO_D_B	AU				
92.8	465	1,035	1,970	1,022	51.9	-
02-1121	_MVO_D_Lc	gin				
104.3	535.4	991.9	2,861	1,519	53.1	-
03-1121	_MVO_M_B	AU				
56.6	288.1	611.3	1,993	1,034	51.9	-
04-1121	_MVO_M_L	ogin				
25.8	179.7	538.3	2,992	1,572	52.5	-

Transactions

Shared Containers

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

01-1121_MVO_D_BAU

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
01-11	21_MVO_D_E	BAU									
92.8	465	1,035	1,970	1,022	51.9	-	-	-	-	-	-
ir 🗀	nit										
0	0	0.001	2,000	0	0	-	-	-	-	-	-
<u></u> △	ctions										
1.33	35.3	346.2	24,950	1,255	5	-	-	-	-	-	-
C	MyVz_d_V	ZW_01_Laur	nch								
0.391	0.452	6.71	26,822	0	0	0.439	0.496	0.55	0.069	0.447	-
C	MyVz_d_V	ZW_02_MyA	ccount								
0.289	0.341	3.59	26,645	0	0	0.326	0.37	0.529	0.118	0.33	-
6	MyVz_d_V	ZW_03_Sign	In								
0.488	14.9	319.3	25,983	971	3.7	8.71	37.1	62.5	17.7	13	-
C	MyVz_d_V	ZW_05_MyD	evice								
0.104	5.31	282.1	25,712	971	3.8	1.29	27.4	31.8	10.66	3.98	-
C.	MyVz_d_V	ZW_06_View	/Bill								
0.315	6.5	245.1	25,388	25	0.1	3.93	19.7	21.3	8.38	5.83	-
C	MyVz_d_V	ZW 07 Plan									
0.079	7.35	300.6	25,085	118	0.5	5.69	17.3	25.4	6.92	6.7	-
6	MyVz_d_V	ZW_08_Sign	out								
0.145	0.229	8.4	24,746	0	0	0.174	0.26	2.31	0.383	0.175	-
ë E	ind										
0	0	0.001	1,970	0	0	-	-	-	-	-	-

02-1121_MVO_D_Login

Min	Δνα	Max	Count	Err	0/ of Err	Poro FO	Doro OF	Pore 00	Std Dov	Avq-90%	SLA
IVIIII	Avg	IVIAX	Count	EII	% Of Eff	reic 50	Feit 95	Feit 99	Stu Dev	Avy-90%	Profile
02-11	121_MVO_D_L	_ogin									
104.3	535.4	991.9	2,861	1,519	53.1	-	-	-	-	-	-
il 🗀	nit										
0	0	0.001	3,000	0	0	-	-	-	-	-	-
<u></u>	Actions										
1.41	26.9	520.5	56,130	1,778	3.2	-	-	-	-	-	-
0	MyVz_d_V	ZW_01_Laur	ich								
0.394	0.45	2.4	59,038	0	0	0.44	0.495	0.513	0.043	0.448	-
0	MyVz_d_V	ZW_02_MyA	ccount								
0.289	0.335	3.63	58,932	0	0	0.327	0.369	0.393	0.065	0.33	-
0	MyVz_d_V	ZW_03_Sign	In								
0.488	25.9	442.3	56,152	1,777	3.2	29	40.1	86	21.1	24.5	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
	MyVz_d_VZ	:W_08_Sign	out								
0.145	0.222	300.1	56,043	1	0	0.174	0.212	1.74	1.31	0.175	-
En	d										
0	0	0	2,861	0	0	-	-	-	-	-	-

03-1121_MVO_M_BAU

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
03-11	21_MVO_M_	BAU									
56.6	288.1	611.3	1,993	1,034	51.9	-	-	-	-	-	-
in 🗀	it										
0	0	0.001	2,000	0	0	-	-	-	-	-	-
<u></u> A∈	ctions										
1.23	20.1	243	27,589	1,298	4.7	-	-	-	-	-	-
C	MyVz_m_V	/ZW_01_Lauı	nch								
0.442	0.49	2.95	29,346	0	0	0.482	0.535	0.562	0.051	0.487	-
C	MyVz_m_V	/ZW_02_MyA	ccount								
0.307	0.361	3.35	29,140	0	0	0.349	0.39	0.479	0.103	0.352	-
C	MyVz_m_V	/ZW_03_Sign	ıln								
0.342	6.36	225.9	28,919	1,078	3.7	3.38	19.4	32.7	6.93	5.4	-
C	MyVz_m_V	/ZW_05_MyD	evice								
0.112	5.27	212.1	28,587	877	3.1	2.97	16	23.1	5.28	4.64	-
C	MyVz_m_V	/ZW_06_View	/Bill								
0.124	0.548	206.6	28,087	0	0	0.346	1.33	4.21	2.26	0.39	-
C	MyVz_m_V	/ZW_07_MyP	lan								
0.134	6.83	215.2	27,748	189	0.7	5.76	13.8	20	5.38	6.41	-
6	MyVz_m_V	/ZW_08_Sign	out								
0.147	0.229	8.98	27,393	0	0	0.174	0.223	2.47	0.406	0.174	-
Eı	nd										
0	0	0.001	1,993	0	0	-	-	-	-	-	-

04-1121_MVO_M_Login

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
04-11	121_MVO_M_	Login									
25.8	179.7	538.3	2,992	1,572	52.5	-	-	-	-	-	-
C II	nit										
0	0	0.001	3,000	0	0	-	-	-	-	-	-
<u></u>	Actions										
1.29	7.16	384.3	73,912	1,919	2.6	-	-	-	-	-	-
0	MyVz_m_\	VZW_01_Lau	nch								
0.442	0.491	11.7	76,230	0	0	0.482	0.535	0.557	0.099	0.487	-
0	MyVz_m_\	VZW_02_MyA	Account								
0.305	0.362	3.39	75,373	1	0	0.349	0.391	0.527	0.105	0.352	-
0	MyVz_m_\	VZW_03_Sig	nln								
0.334	6.05	383.1	74,582	1,918	2.6	3.34	17.6	31.2	7.36	5.08	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
(MyVz_m_V	ZW_08_Sign	out								
0.143	0.231	9.41	73,912	0	0	0.173	0.23	2.5	0.415	0.174	-
<i>□</i> E	End										
0	0	0.001	2,992	0	0	-	-	-	-	-	-



Shared Containers

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

01-1121_MVO_D_BAU

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

02-1121_MVO_D_Login

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

03-1121_MVO_M_BAU

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

04-1121_MVO_M_Login

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



Shared Containers

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

01-1121_MVO_D_BAU

Min	Avg	Max	Count	Err	% of Err	SLA Profile	
01-112	21_MVO_D_I	BAU					
92.8	465	1,035	1,970	1,022	51.9	-	
a Ac	ctions						
1.33	35.3	346.2	24,950	1,255	5	-	
Č	MyVz_d_V	ZW_01_Lauı	nch				
0.391	0.452	6.71	26,822	0	0	-	
	<u></u> /						
0.235	0.286	6.55	26,944	0	0	-	
	🤳 /iui3						
0.046	0.052	1.05	26,944	0	0	-	
	/player	_api					
0.068	0.078	1.31	26,944	0	0	-	
	inqcha 🔳	at.html					
0.027	0.034	1.84	26,944	0	0	-	
C	MyVz_d_V	ZW_02_MyA	ccount				
0.289	0.341	3.59	26,645	0	0	-	
/my-verizon/							
0.207	0.253	3.5	26,818	0	0	-	
/vzauth/Ul/Login							
0.173	0.212	3.46	26,821	0	0	-	
	/activit	yi;dc_pre=C	K6Vvo7r-eU0	Czwvp0;u9	edesktop;u1	12	
0.022	0.031	0.431	26,817	0	0	-	
	dest5.	html					
0.022	0.031	0.39	26,817	0	0	-	
	/p						
0.02	0.024	0.128	26,817	0	0	-	
Œ	MyVz_d_V	ZW_03_Sign	ıln				
0.488	14.9	319.3	25,983	971	3.7	-	
	/vzauth	/UI/Login					
0.053	0.075	3.06	26,645	0	0	-	
	/favico	n.ico					
0.027	0.033	1.12	26,645	0	0	-	
	/vzauth	/UI/Login_1					
0.149	14.3	312.6	25,983	971	3.7	-	
	Jvzwsv	c/asc/Globa	NavServices	Info.action			
0.076	0.255	6.83	25,927	0	0	-	
	/activity	yi;dc_pre=C	Kyj55rr-eUC.	bwi00;ord	=1;num=2440	ô	
0.048	0.058	0.481	25,927	0	0	-	

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/pixel					
0.074	0.096	10.4	25,927	0	0	-
	MyVz_d_V2	ZW_05_MyDe	vice			
0.104	5.31	282.1	25,712	971	3.8	-
	Jui/hub/	secure/myde	vices			
0.073	5.23	281.9	25,712	971	3.8	-
	/activity	/i;dc_pre=CN	PE7bPs-eU0	Cbwi00;ord	d=1;num=33	05
0.056	0.08	0.517	25,567	0	0	-
	MyVz_d_V2	ZW_06_ViewE	Bill			
0.315	6.5	245.1	25,388	25	0.1	-
	🤳 /ui/bill/a	o/viewbill				
0.315	6.47	245.1	25,558	25	0.1	-
	MyVz_d_V2	ZW_07_Plan				
0.079	7.35	300.6	25,085	118	0.5	-
	/ui/hub/	ao/myplan				
0.079	7.32	300.6	25,247	118	0.5	-
	MyVz_d_V2	ZW_08_Signo	out			
0.145	0.229	8.4	24,746	0	0	-
	Jod/cus	t/auth/logout				
0.095	0.164	7.08	25,083	0	0	-
	/vzauth	/UI/Login				
0.048	0.064	2.91	25,083	0	0	-

02-1121_MVO_D_Login

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
û 02-1121_MVO_D_Login								
104.3	535.4	991.9	2,861	1,519	53.1	-		
C Actions								
1.41	26.9	520.5	56,130	1,778	3.2	-		
	MyVz_d_VZ	W_01_Laund	:h					
0.394	0.45	2.4	59,038	0	0	-		
	<u>i</u>							
0.236	0.284	2.25	59,126	0	0	-		
	₫ /iui3							
0.045	0.053	0.543	59,126	0	0	-		
	<pre>/player_</pre>	api						
0.067	0.078	1.4	59,126	0	0	-		
	inqchat	.html						
0.026	0.033	1.92	59,126	0	0	-		
	MyVz_d_VZ	W_02_MyAc	count					
0.289	0.335	3.63	58,932	0	0	-		
	/my-veri	zon/						
0.207	0.247	3.55	59,038	0	0	-		
	🧕 /vzaı	uth/UI/Login						
0.173	0.206	3.52	59,038	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
	/activity	i;dc_pre=CK	6Vvo7r-eUC	zwvp0;u9:	=desktop;u1	2		
0.022	0.032	0.371	59,038	0	0	-		
	dest5.html							
0.021	0.03	0.434	59,038	0	0	-		
	₫ /p							
0.02	0.024	0.382	59,038	0	0	-		
	MyVz_d_VZ	W_03_Signlı	n					
0.488	25.9	442.3	56,152	1,777	3.2	-		
	₫ /vzauth/Ul/Login							
0.052	0.072	2.9	58,932	0	0	-		
	d /favicon.ico							
0.027	0.033	1.12	58,932	0	0	-		
	/vzauth/	UI/Login_1						
0.15	25.4	441.9	56,152	1,774	3.2	-		
	/vzwsvc	/asc/GlobalN	lavServicesI	nfo.action				
0.075	0.233	6.83	56,065	0	0	-		
	/activity	i;dc_pre=CK	yj55rr-eUC	.bwi00;ord=	1;num=2446			
0.047	0.058	0.495	56,065	3	0	-		
	/pixel							
0.074	0.098	4.68	56,065	0	0	-		
		W_08_Signo	out					
0.145	0.222	300.1	56,043	1	0	-		
	od/cust	/auth/logout						
0.095	0.161	300	56,065	1	0	-		
	/vzauth/	UI/Login						
0.048	0.061	2.93	56,065	1	0	-		

03-1121_MVO_M_BAU

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
03-1121	[™] 03-1121_MVO_M_BAU								
56.6	288.1	611.3	1,993	1,034	51.9	-			
Acti	ions								
1.23	20.1	243	27,589	1,298	4.7	-			
	MyVz_m_VZ		ch						
0.442	0.49	2.95	29,346	0	0	-			
	<u> </u>								
0.223	0.255	2.72	29,568	0	0	-			
	🤳 /globaln	av/fonts/Neu	eHaasGrote	skDisplay.w	off2				
0.087	0.103	0.5	29,568	0	0	-			
	<pre>/player_a</pre>	api							
0.103	0.118	0.591	29,568	0	0	-			
	/event								
0.01	0.012	1.38	29,568	0	0	-			
	MyVz_m_VZ		count						
0.307	0.361	3.35	29,140	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/my-veri	zon/				
0.205	0.248	3.25	29,341	0	0	-
	/dcn	า				
0.172	0.208	3.21	29,345	0	0	-
	inqchat	.html				
0.054	0.071	1.93	29,336	0	0	-
	/v4/fullH	ashes:find				
0.011	0.013	0.392	29,336	0	0	-
	/activity	i;src=685973	3;type=vzw	.8019480ed4	19c5623df;	
0.011	0.013	0.076	29,336	0	0	-
	/cm/i					
0.011	0.013	0.068	29,336	0	0	-
<u>~</u>	MvVz m VZ	ZW_03_Sign	In			
0.342	6.36	225.9	28,919	1,078	3.7	-
	/vzauth/	III/I ogin				
0.053	0.079	3.37	29,138	0	0	-
	_	UI/Login_1			-	
0.149	6.05	225.6	29,073	1,078	3.7	-
0.145					J.,1	
0.060	0.153	/asc/Global		Info.action 0	0	-
0.062		4.82	29,038			-
				.um=742028		
0.034	0.065	2.73	29,036	0	0	-
		ZW_05_MyD				
0.112	5.27	212.1	28,587	877	3.1	-
	/ui/hub/s	secure/myde	evices			
0.073	5.17	211.9	28,813	877	3	-
	/activity	i;src=276176	68;type=b2	.rd=9660159	449579.516	
0.025	0.044	0.709	28,651	0	0	-
	/activity	i;src=276176	88;type=b2	.um=9641678	8208671.025	
0.029	0.035	0.52	28,651	0	0	-
<u>~</u>	MyVz_m_VZ	ZW_06_View	Bill			
0.124	0.548	206.6	28,087	0	0	-
	Jui/bill/a	o/viewbill				
0.124	0.545	206.6	28,409	0	0	-
	MvVz m VZ	ZW_07_MyPI	lan			
0.134	6.83	215.2	27,748	189	0.7	-
	₫ /ui/hub/a					
0.074	6.36	215	27,916	188	0.7	-
0.07 1						
0.011	/imageF 0.013	iles/postpay 0.07	-hub-msite/. 27,914	roteskDisp	layBold.wo	-
0.011						
0.072	/imageF 0.209	iles/postpay 1.29	27,908	roteskDSW	/01-75Bd.wo 0	t -
	/imageE	iles/nestness		roteskDSW	/01-75Bd +++	
0.072	0.214	7.11	27,897	roteskusw 0	01-75Ba.ttr	-
_						
0.011	0.013	0.08	27,897	oteskDSW	01-75Bd.wof	
0.011	0.013	0.00	21,031	J	J	



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
	MyVz_m_VZW_08_Signout							
0.147	0.229	8.98	27,393	0	0	-		
	/od/cust/auth/logout							
0.096	0.164	8.42	27,735	0	0	-		
/vzauth/Ul/Login								
0.048	0.064	2.94	27,734	0	0	-		

04-1121_MVO_M_Login

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
04-112	21_MVO_M_	Login						
25.8	179.7	538.3	2,992	1,572	52.5	-		
C Actions								
1.29	7.16	384.3	73,912	1,919	2.6	-		
MyVz_m_VZW_01_Launch								
0.442	0.491	11.7	76,230	0	0	-		
	<u>i</u> /							
0.223	0.256	11.5	76,819	0	0	-		
	/global	nav/fonts/Ne	eueHaasGrot	eskDisplay	.woff2			
0.088	0.103	0.582	76,819	0	0	-		
	/player	_api						
0.103	0.118	0.533	76,819	0	0	-		
	/event							
0.01	0.012	1.32	76,819	0	0	-		
Œ	MyVz_m_\	/ZW_02_My	Account					
0.305	0.362	3.39	75,373	1	0	-		
	/my-ve	rizon/						
0.204	0.249	3.27	76,222	0	0	-		
	₫ /dc	m						
0.172	0.209	3.22	76,228	0	0	-		
	inqcha 💆	at.html						
0.053	0.071	1.86	76,218	0	0	-		
	/v4/full	Hashes:find						
0.011	0.013	0.419	76,218	0	0	-		
	/activit	yi;src=68597	3;type=vzw	8019480ed	d419c5623df;			
0.011	0.013	0.418	76,217	0	0	-		
	/cm/i							
0.011	0.013	0.071	76,217	1	0	-		
C	MyVz_m_\	/ZW_03_Sigı	nIn					
0.334	6.05	383.1	74,582	1,918	2.6	-		
	/vzautł	/UI/Login						
0.052	0.08	3.43	75,363	0	0	-		
	/vzautł	/UI/Login_1						
0.149	5.77	382.8	74,959	1,917	2.6	-		
	/vzwsv	c/asc/Global	NavServices	Info.action				
0.058	0.129	4.62	74,955	0	0	-		

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	//activityi;src=2761768;type=b2um=7420283830305.379								
0.032	0.056	2.68	74,943	1	0	-			
	MyVz_m_VZW_08_Signout								
0.143	0.231	9.41	73,912	0	0	-			
	Jod/cus	t/auth/logout	:						
0.094	0.166	8.51	74,577	0	0	-			
/vzauth/UI/Login									
0.048	0.064	2.98	74,576	0	0	-			



Shared Containers

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

01-1121_MVO_D_BAU

Min	Avg	Max	Count	Err	% of Err	SLA Profile
û 01-1°	121_MVO_D_	BAU				
92.8	465	1,035	1,970	1,022	51.9	-
<u></u>	Actions					
1.33	35.3	346.2	24,950	1,255	5	-
(MyVz_d_V	ZW_01_Lauı	nch			
0.391	0.452	6.71	26,822	0	0	-
	<u></u> /					
0.235	0.286	6.55	26,944	0	0	-
	<u></u> 1					
0.151	0.186	6.46	26,944	0	0	-
	📋 /ui-	one-digital/h	p/build/hp.c	SS		
0.057	0.07	1.5	26,944	0	0	-
	🛅 /ui-	one-digital/h	np/build/hp.js	;		
0.058	0.072	0.43	26,944	0	0	-
	📋 /ui-	one-digital/g	n/build/gnav	.css		
0.046	0.058	0.427	26,944	0	0	-
	📋 /ui-	one-digital/g	n/build/gnav	.js		
0.057	0.071	0.431	26,944	0	0	-
	🛅 /gle	obalnav/font	s/NeueHaas(BroteskDisp	olayBold.woff	2
0.057	0.07	0.441	26,944	0	0	-
	🛅 /ui-	one-digital/g	Jobal-heade.	ct.globalh	eader.json	
0.046	0.059	0.416	26,944	0	0	-
	🛅 /gle	obalnav/font	s/NeueHaas(GroteskDisp	olay.woff2	
0.058	0.071	0.443	26,944	0	0	-
	📋 /ui-	one-digital/g	Jobal-foote	.ct.globalfo	oter.json	
0.01	0.039	0.111	26,944	0	0	-
	₫ /iui3					
0.046	0.052	1.05	26,944	0	0	-
	l /on	nni/common	/js/vendor/m	onotype/hel	veticaNeue.j	s
0.046	0.052	1.05	26,944	0	0	-
	/player	_api				
0.068	0.078	1.31	26,944	0	0	-
	is/	image/Verizo	onWireless/v	zdisney-h	ero-d-111219)
0.057	0.065	1.06	26,944	0	0	-
	on /on	nni/common	/js/vendor/m	onotype/hel	veticaNeue.c	ss
0.01	0.012	1.25	26,944	0	0	-
	inqcha /	at.html				
0.027	0.034	1.84	26,944	0	0	-

Min	Av	g Max	Count	Err	% of Err	SLA Profile			
	inqchat.html								
0.027	0.034	1.84	26,944	0	0	-			
<u>~</u>	VlyVz_d	_VZW_02_MyAc	count						
0.289	0.341	3.59	26,645	0	0	-			
	/my	-verizon/							
	0.253	3.5	26,818	0	0	-			
		/my-verizon/							
0.03	0.039	1.88	26,822	0	0	-			
		/etc/designs/vzw	/com/fivea/r	na /iguery	-3.3.1 min is				
0.035	0.047	0.187	26,820	0	0	-			
		/foresee/foresee	-dhtml css						
0.01	0.013	0.175	26,821	0	0	-			
		/ui-one-digital/et	oldosians/	ing sito/os	alann acc				
0.01	0.013	0.178	26,821	0	0 0	-			
0.01	-								
0.022	0.045	/globalnav/css/g 0.208	26,820	o O	0				
0.022		1 11		-	U	-			
0.00		/globalnav/css/o			0				
0.02	0.052	0.187	26,820	0	0	-			
		/omni/d/js/vendo							
0.032	0.068	0.428	26,820	0	0	-			
		/omni/d/js/vendo		y.cookie.js					
0.021	0.049	0.27	26,820	0	0	-			
		/ui-one-digital/et	c/designs/	.site/js/anal	ytics.js				
0.021	0.031	0.411	26,820	0	0	-			
		/omni/dt/js/libs/h	andlebars.j	s					
0.022	0.035	0.24	26,820	0	0	-			
		/globalnav/gnav	.js						
0.032	0.039	0.202	26,820	0	0	-			
		/globalnav/omni	footer.js						
0.03	0.041	0.215	26,820	0	0	-			
		/is/image/Verizo	nWireless/m	ny-verizon-s	sms-111518				
0.011	0.013	0.173	26,821	0	0	-			
		/ui-one-digital/et	c/designs/	.nding-site/	is/app.js				
0.038	0.051	0.218	26,820	0	0	-			
		/vzauth/UI/Login							
0.173	0.212	3.46	26,821	0	0	-			
		/vzauth/UI/Lo	ngin						
0.146	0.186	3.44	26,821	0	0	-			
		/globalnov/fa			TextBold.wof	£2			
0.012	0.015	0.279	26,821	0	0	-			
3.0.2	3.310	-			·				
0.011	0.013	0.108	26,821	min.css 0	0	-			
0.011	0.013								
0.012	0.024	/search/stati 0.589		st/js/autosu 0					
0.012	0.024		26,821	U	0	-			
0.04	0.015	/am/css/less		0					
0.01	0.012	0.342	26,821	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	<u></u>	am/js/jquery	-1.12.4.min.	js		
0.011	0.014	0.28	26,821	0	0	-
	<u></u>	am/js/bootst	rap-3.3.7.mi	in.js		
0.011	0.013	0.107	26,821	0	0	-
		am/css/style	-2.0.css			
0.012	0.025	0.277	26,821	0	0	-
		am/js/core.js	3			
0.013	0.025	0.277	26,821	0	0	-
	Jactivity	i;dc_pre=CK	6Vvo7r-eUC	:zwvp0:u9=	desktop:u1	2
0.022	0.031	0.431	26,817	0	0	- -
	lam/	content/font	s/NHaasGro	teskDSW02	75Bd woff2	
0.011	0.017		26,818	0	0	-
	[] Jam/	content/font		GrotoskToyt	EEDoman w	off
0.011	0.013	0.38	26,817	0	0	-
	dest5.h	4 ma l	-,-	1.		
0.022	0.031	0.39	26,817	0	0	-
0.022				O	O	
0.022	0.031	verizon/js/as 0.39	kverizon.js 26,817	0	0	
0.022		0.39	20,017	U	U	-
0.00	፴ /p	0.400	00.047	0	٥	
0.02	0.024	0.128	26,817	0	0	-
		verizon/cont				
0.01	0.012		26,817	0	0	-
		ges_b2c/sha				
0.01	0.012	0.117	26,817	0	0	-
		W_03_Signlı				
0.488	14.9		25,983	971	3.7	-
	/vzauth/					
0.053	0.075	3.06	26,645	0	0	-
	/vza	uth/UI/Login				
0.038	0.059	3.04	26,645	0	0	-
	💄 /am/	css/global-p	hoenix.css			
0.011	0.013	0.069	26,645	0	0	-
	💄 /am/	css/style.css	5			
0.01	0.012	0.334	26,645	0	0	-
	lam/	d/css/global	-phoenix.cs	s		
0.01	0.012	0.125	26,645	0	0	-
	lam/	d/css/style.c	SS			
0.01	0.012	1.54	26,645	0	0	-
	lam/	content/font	s/NeueHaas	GroteskText	woff	
0.012	0.015	0.093	26,645	0	0	-
		ico				
0.027	0.033	1.12	26,645	0	0	-
		con.ico				
0.027	0.033	1.12	26,645	0	0	-
			5,5.0			
0.149	/vzauth/14.3	01/Login_1 312.6	25,983	971	3.7	_
J. 1-10	17.0	312.0	20,000	37.1	5.1	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /vza	uth/UI/Login	1			
0.045	0.069	2.99	26,645	0	0	-
	l /ui/ł	nub/secure/o	verview			
0.099	3.75	268.7	26,643	202	0.8	-
	ima /ima	geFiles/pos	tpay-hub-m	sit/overvie	w/common.c	ss
0.046	0.054	0.238	26,146	0	0	-
	/ima	aeFiles/pos	tpav-hub-m	sitoverviev	v/overview.is	6
0.1	0.127	0.564	26,146	0	0	-
	<u></u> /s7√	iewers/html	5/VideoView	er.css		
0.012	0.015	0.14	26,149	0	0	-
] /s7v	iewers/html	5/is/VideoVi	ewer is		
0.023	0.054		26,146	0	0	-
	1,11/1		urolovorvio	w/get_ensigl	aton togo	
0.116	2.31	229.4	26,145	45	0.2	-
				ces/devices-		
0.078	4.81	274.4	26,143	234	0.9	
0.070			'		0.5	
0.076	2.85	nub/data/sec 268.9	ure/live-tiles 26,139	715	2.7	-
0.076						-
0.075				ces/tiles/sup		
0.075	1.18	229.1	26,139	734	2.8	-
				GroteskDisp		
0.012	0.016	1	26,149	0	0	-
				.ce.globalfo		
0.01	0.025	1.18	26,139	1	0	-
				ce.globalh		
0.01	0.015	0.64	26,139	0	0	-
		:/asc/Globall		Info.action		
0.076	0.255	6.83	25,927	0	0	-
	🚨 /glo	balnav/fonts		GroteskText.	woff	
0.012	0.015	0.438	25,927	0	0	-
	is/i	mage/Verizo	nWireless/6	3433-silp-qu	ick-updates	-d
0.026	0.178	4.6	25,927	0	0	-
	is/i	mage/Verizo	nWireless/6	3433-silp-qu	ick-updates	-m
0.022	0.061	2.59	25,927	0	0	-
	/activity	ri;dc_pre=Ch	(yj55rr-eUC.	bwi00;ord=	:1;num=2446	3
0.048	0.058	0.481	25,927	0	0	-
	is/i	mage/Verizo	nWireless/b	b_curve_pin	ık	
0.011	0.013	0.068	25,927	0	0	-
	is/i	mage/Verizo	nWireless/v	zw-61393-m	-image	
0.012	0.014	0.088	25,927	0	0	-
	/sur	port/etc/des	signs/suppo	rt_rd/c2c.is		
0.01	0.012	0.103	25,927	0	0	-
	lie/i	mage/Verizo	nWireless/v	zw-61393-d-	image	
0.014	0.017	0.443	25,927	0	0	-
	i /pixel					
0.074	0.096	10.4	25,927	0	0	-
3.01	0.000			~	J	



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
favicon.ico								
0.074	0.096	10.4	25,927	0	0	-		
MyVz_d_VZW_05_MyDevice								
0.104	5.31	282.1	25,712	971	3.8	-		
	Jui/hub/se	ecure/myde	evices					
0.073		281.9	25,712	971	3.8	-		
	l /ui/hu	ıb/secure/m	nvdevices					
0.073		268.4	25,922	951	3.7	-		
	imag/	eFiles/nost	nav-hub-ms	sitmyDevic	es/common	css		
0.01		0.198	24,884	0	0	-		
] /imag	aFilas/nost	hav-huh-me	sitDevices/	myDevices i	e		
0.036		0.503	24,881	0	0	s -		
		.h./.l.a.t.a./.a.a.a.	•		-	_		
0.148		271.5	24,882	es1D/get_er	o 0	S		
0.140					-			
0.00		ıb/data/seci 228.6	ure/mydevic 24,880	es/devices-l		-		
0.09			,		0	-		
				es/get-devic				
0.082		267	24,879	17	0.1	-		
				Cbwi00;or		05		
0.056	0.08	0.517	25,567	0	0	-		
	is/im	age/Verizo	nWireless/5	5288-quick-u	pdates-d			
0.015	0.018	0.193	25,567	0	0	-		
	is/im	age/Verizo	nWireless/5	5288-quick-u	pdates-m			
0.014	0.017	0.158	25,567	0	0	-		
	laskv	erizon/js/as	skverizon.js					
0.014	0.031	0.466	25,567	0	0	-		
	l /supp	ort/etc/des	igns/suppor	rt_rd/c2c.js				
0.01	0.012	0.087	25,567	0	0	-		
<u>~</u>	MyVz_d_VZV	V_06_Viewl	Bill					
0.315	6.5	245.1	25,388	25	0.1	-		
	/ui/bill/ao	/viewbill						
0.315		245.1	25,558	25	0.1	-		
	l /ui/bil	I/ao/viewbi	II					
0.131		244.6	25,564	17	0.1	-		
	[] /vzw/	accounthol	der/myhill/B	illingSumma	ary action			
0		214.2	25,542	8	0	-		
	/glob	alnav/sorin	ts/vzw_jque	rv ie				
0.012		0.419	25,540	0 0	0	_		
	-		,					
0.114		1.16	25,540	a/mbox.min 0	0	.js -		
3.117					-			
0.01		alnav/css/v 0.346	zw_jquery.c 25,540	: ss 0	0			
0.01	-				J			
0.094			e/foresee-dh		0			
0.081		20.4	25,540	0	0	-		
0.070	MyVz_d_VZV		05.005	440	0.5			
0.079	7.35	300.6	25,085	118	0.5	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	i/ui/hub/a	o/myplan				
0.079	7.32	300.6	25,247	118	0.5	-
	l /ui/hu	ub/ao/mypla	an			
0.079	1.34	273.7	25,387	47	0.2	-
					shared.min.c	ss
0.012	0.015	0.098	25,330	0	0	-
				sits/shared		
0.015	0.022	0.171	25,330	0	0	-
0.000					plan.min.css	6
0.023	0.049	0.52	25,330	0	0	-
0.049		geFiles/post 0.521	tpay-hub-ms 25,330	sitmxm/dt/r	myplan.min.j	S
0.018		-			-	-
0.018	0.055	geFiles/post 0.521	tpay-bill-msi 25,330	/css/globa	l/edge.css 0	-
0.016					1	
0.022	0.054	geFiles/post 0.522	25,330	oit/dt/edge.	payment.css	
0.022		-	'	1	-	
0.146	0.764	ub/data/ao/r 137.1	nyplan/get_6 25,329	ensighten_ta 46	ags 0.2	-
0.140					0.2	
0.09	4.55	269.1	olan/myplan- 25,329	55	0.2	_
0.00			,		-	!
0.075	0.668	165.5	25,327	messages/N	lyPlanNewD	esign -
					teskText.wo	ee
0.023	0.032	0.141	25,330	0 0	0	-
		neFiles/nest	tnav-hub-me	it Groteski	TextBold.wof	·f
0.028	_	0.113	25,330	0	0	-
<u>~</u>	MyVz_d_VZV	V 08 Signo	out			
0.145	0.229	8.4	24,746	0	0	-
	i /od/cust/	auth/logout	t			
0.095	0.164	7.08	25,083	0	0	-
	od/c	ust/auth/log	aout			
0.062	0.118	6.55	25,083	0	0	-
	/vzau	ıth/UI/Logoı	ut			
0.032	0.046	2.81	25,083	0	0	-
	/vzauth/l	JI/Login				
0.048	0.064	2.91	25,083	0	0	-
	/vzau	ıth/UI/Login				
0.035	0.05	2.9	25,083	0	0	-
	lam/c	ss/bootstra	ap-3.3.7.min	.css		
0.01	0.012	0.059	25,083	0	0	-
	/sear	ch/staticCo	ntent/dist/js	/autosugges	st.js	
0.01	0.012	0.843	25,083	0	0	-
				teskDSW02	-75Bd.woff2	
0.01	0.012	0.235	25,083	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile				
	am/content/fonts/NeueHaasGroteskText55Roman.woff									
0.01	0.012	0.071	25,083	0	0	-				

02-1121_MVO_D_Login

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
02-112	21_MVO_D_	Login						
104.3	535.4	991.9	2,861	1,519	53.1	-		
a Ac	ctions							
1.41	26.9	520.5	56,130	1,778	3.2	-		
MyVz_d_VZW_01_Launch								
0.394	0.45	2.4	59,038	0	0	-		
	i j							
0.236	0.284	2.25	59,126	0	0	-		
	<u></u> /							
0.151	0.185	2.1	59,126	0	0	-		
	💄 /ui	-one-digital/h	p/build/hp.cs	ss				
0.056	0.07	2.06	59,126	0	0	-		
	💄 /ui	-one-digital/h	p/build/hp.js					
0.058	0.072		59,126	0	0	-		
	💄 /ui	-one-digital/c	ın/build/gnav	.css				
0.046	0.058	0.361	59,126	0	0	-		
	🛅 /ui	-one-digital/g	ın/build/gnav	.is				
0.057	0.071		59,126	0	0	-		
	[] /al	obalnav/font	s/NeueHaasG	roteskDist	olayBold.woff	2		
0.057	0.07	0.347	59,126	0	0	-		
	/ui-one-digital/global-headect.globalheader.json							
0.047	0.059		59,126	0	0	-		
	<u></u> /ql	obalnav/font	s/NeueHaasG	roteskDisp	olay.woff2			
0.058	0.072	0.354	59,126	0	0	-		
	📋 /ui	-one-digital/d	lobal-foote	ct.globalfo	oter.json			
0.01	0.039	0.208	59,126	0	0	-		
	₫ /iui3							
0.045	0.053	0.543	59,126	0	0	-		
] /or	nni/common	/is/vendor/mo	notype/he	lveticaNeue.js			
0.045	0.053	0.543	59,126	0	0	-		
	/player	r api						
0.067	0.078	1.4	59,126	0	0	-		
	is/	/image/Verizo	onWireless/vz	zdisnev-h	ero-d-111219			
0.057	0.066	0.548	59,126	0	0	-		
] /or	nni/common	/is/vendor/mo	notype/he	lveticaNeue.c	ss		
0.01	0.012	1.34	59,126	0	0	-		
	ingch.	at.html						
0.026	0.033	1.92	59,126	0	0	-		
		qchat.html						
0.026	0.033	1.92	59,126	0	0	-		
	2.000		, 3		-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	-	ZW_02_MyA	ccount			
0.289	0.335	3.63	58,932	0	0	-
	/my-ve	rizon/				
0.207	0.247	3.55	59,038	0	0	-
	🛅 /m	y-verizon/				
0.03	0.039	1.83	59,038	0	0	-
	etc	c/designs/vzv	wcom/fiveg/r	na/jquery	/-3.3.1.min.js	
0.035	0.047	2.42	59,038	0	0	-
	l /fo	resee/foresee	e-dhtml.css			
0.01	0.012	0.651	59,038	0	0	-
	📋 /ui-	one-digital/e	tc/designs/	.ing-site/cs	ss/app.css	
0.011	0.013	0.494	59,038	0	0	-
	🛅 /gle	obalnav/css/g	globalnav-js.	css		
0.013	0.045	0.523	59,038	0	0	-
	[] /ale	obalnav/css/o	omnifooter.c	ss		
0.012	0.052	0.528	59,038	0	0	-
	lon /on	nni/d/js/vend	or/libs/iguer	v ie		
0.03	0.068	0.55	59,038	y.js 0	0	-
0.021	0.049	nni/d/js/vend	59,038	y.cookie.js 0	0	-
0.021			•			
0.021	0.032	one-digital/e	tc/designs/ 59,038	.site/js/ana 0	llytics.js 0	
0.021	-			-	U	-
0.000		nni/dt/js/libs/				
0.022	0.035	0.51	59,038	0	0	-
	_	obalnav/gnav	-			
0.028	0.038	0.517	59,038	0	0	-
		obalnav/omn				
0.029	0.041	0.521	59,038	0	0	-
		image/Verizo				
0.011	0.013	0.494	59,038	0	0	-
	🚨 /ui-	one-digital/e	tc/designs/	.nding-site	/js/app.js	
0.039	0.05	0.528	59,038	0	0	-
	l /on	lineopinionV	5.7/oo_engi	ne.min.js		
0.12	0.14	1.69	59,038	0	0	-
	🤳 /vz	auth/UI/Logir	า			
0.173	0.206	3.52	59,038	0	0	-
		/vzauth/UI/L	ogin			
0.145	0.179	3.49	59,038	0	0	-
		/globalnav/f	onts/NeueHa	asGrotesk	TextBold.wof	f2
0.012	0.016	0.171	59,038	0	0	
		/am/css/boo	tstrap-3.3.7	min.css		
0.011	0.013	0.171	59,038	0	0	-
		/search/stat	icContent/di	st/is/autos	uggest is	
0.012	0.023	0.913	59,038	0	0	-
	-	/am/css/less				
0.01	0.012	0.481	59,038	0	0	-
5.01	0.012	0.401	00,000	J	U	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	<u> </u>	am/js/jquery	/-1.12.4.min.	js		
0.011	0.016	0.168	59,038	0	0	-
	<u></u>	am/js/boots	trap-3.3.7.m	in.js		
0.011	0.013	0.167	59,038	0	0	-
	<u></u>	am/css/style	e-2.0.css			
0.014	0.025	0.401	59,038	0	0	-
		am/js/core.js	\$			
0.013	0.025	0.401	59,038	0	0	-
	activity	i-dc_nre-CK	6Vvo7r-eH0	. zwwn0.116	=desktop;u1	2
0.022	0.032	0.371	59,038	0 0	0	<u></u>
				oteskDSW02	7EDd weffo	
0.011	0.018	0.075	59.038	0	0	-
0.011			,	-		
0.011	0.013	content/font 0.35	s/NeueHaas 59,038	GroteskTex 0	t55Roman.w 0	off
0.011			59,036	U	U	-
	/dest5.h			_		
0.021	0.03	0.434	59,038	0	0	-
		verizon/js/as				
0.021	0.03	0.434	59,038	0	0	-
	/p					
0.02	0.024	0.382	59,038	0	0	-
	lask	verizon/cont	ent/images/	svg/chatbub	blelcon.svg	
0.01	0.012	0.24	59,038	0	0	-
	lima /ima	ges_b2c/sha	ared/favicon	/favicon_4.io	co	
0.01	0.012	0.372	59,038	0	0	-
<u>~</u>	MyVz_d_VZ	W_03_SignI	n			
0.488	25.9	442.3	56,152	1,777	3.2	-
	/vzauth	UI/Login				
0.052	0.072	2.9	58,932	0	0	-
	l /vzai	uth/UI/Login				
0.038	0.056	2.88	58,932	0	0	-
		css/global-p				
0.011	0.013	0.157	58,932	0	0	_
		css/style.cs		-		
0.01	0.012	0.212	58,932	0	0	-
0.01					·	
0.01	0.012	d/css/global 0.155	-phoenix.cs 58,932	s 0	0	
0.01				U	U	
0.04		d/css/style.d		•		
0.01	0.012	0.226	58,932	0	0	-
				GroteskTex		
0.011	0.015	0.387	58,932	0	0	-
	d /favicon					
0.027	0.033	1.12	58,932	0	0	-
	l /favi	con.ico				
0.027	0.033	1.12	58,932	0	0	-
	Jvzauth/	UI/Login_1				
0.15	25.4	441.9	56,152	1,774	3.2	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	📋 /vza	uth/UI/Login	ı			
0.045	0.066	2.78	58,932	0	0	-
	💄 /ui/h	ub/secure/o	verview			
0.1	6.89	270.2	58,929	338	0.6	-
	ima /ima	geFiles/pos	tpay-hub-m	sit/overvie	w/common.c	ss
0.046	0.054	0.533	57,532	0	0	-
	ima /ima	geFiles/pos	tpay-hub-m	sitoverview	//overview.js	;
0.101	0.127	0.593	57,523	0	0	-
	🛅 /s7v	iewers/html	5/VideoView	er.css		
0.012	0.015	0.506	57,540	0	0	-
	<u></u> /s7∨	iewers/html	5/js/VideoVi	ewer.js		
0.023	0.054	0.531	57,533	0	0	-
	la /ui/h	ub/data/sec	ure/overvie	w/get_ensigh	nten tags	
0.116	6.37	267.1	57,504	98	0.2	-
	l /ui/h	ub/data/sec	ure/mydevid	ces/devices-l	ist	
0.075	7.16	272.2	57,423	521	0.9	-
		ub/data/sec	uro/livo tilo			
0.074	3.99	270.4	57,408	1,313	2.3	-
0.01			,			
0.074	1.57	266	57,404	ces/tiles/sup	2.3	_
0.074				,		
0.012	0.016	balnav/fonts 1.08	/NeueHaas0 57,538	GroteskDispl 0	ayBold.woff	
0.012			'		-	-
0.04				.ce.globalfoo		-
0.01	0.022	1.18	57,404	4	0	-
0.04				ce.globalh		
0.01	0.014	0.639	57,404	0	0	-
		/asc/Globall			-	
0.075	0.233	6.83	56,065	0	0	-
				GroteskText.		
0.012	0.015	0.409	56,065	0	0	-
				3433-silp-qu		d
0.037	0.16	4.6	56,065	0	0	-
	is/iı	mage/Verizo	nWireless/6	3433-silp-qu	ick-updates-	m
0.022	0.057	2.59	56,065	0	0	-
	/activity	i;dc_pre=Ck	(yj55rr-eUC	bwi00;ord=	:1;num=2446	i
0.047	0.058	0.495	56,065	3	0	-
	📋 /is/iı	mage/Verizo	nWireless/b	b_curve_pin	k	
0.011	0.013	0.109	56,065	0	0	-
	is/iı	mage/Verizo	nWireless/v	zw-61393-m-	image	
0.012	0.014	0.399	56,065	0	0	-
	/sup	port/etc/des	igns/suppo	rt_rd/c2c.js		
0.01	0.012	0.37	56,065	3	0	-
	is/i	mage/Verizo	nWireless/v	zw-61393-d-i	mage	
0.014	0.017	0.459	56,062	0	0	-
	/pixel					
0.074	0.098	4.68	56,065	0	0	-
		-	,			



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
[] /favicon.ico									
0.074	0.098	4.68	56,065	0	0	-			
<u></u>	MyVz_d_VZ\	W_08_Signo	ut						
0.145	0.222	300.1	56,043	1	0	-			
	od/cust/	auth/logout							
0.095	0.161	300	56,065	1	0	-			
	od/c	ust/auth/log	out						
0.054	0.116	300	56,065	1	0	-			
	💄 /vzaı	ıth/UI/Logou	t						
0.032	0.044	9.68	56,064	0	0	-			
	/vzauth/l	JI/Login							
0.048	0.061	2.93	56,065	1	0	-			
	💄 /vzau	ıth/UI/Login							
0.035	0.047	2.88	56,065	1	0	-			
] /am/d	css/bootstra	p-3.3.7.min.	css					
0.01	0.012	0.452	56,064	0	0	-			
	la /sear	ch/staticCor	ntent/dist/js/	autosugges	t.js				
0.01	0.012	0.575	56,064	0	0	-			
am/content/fonts/NHaasGroteskDSW02-75Bd.woff2									
0.01	0.012	0.451	56,064	0	0	-			
am/content/fonts/NeueHaasGroteskText55Roman.woff									
0.01	0.012	0.451	56,064	0	0	-			

03-1121_MVO_M_BAU

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
03-1121	I_MVO_M_E	BAU						
56.6	288.1	611.3	1,993	1,034	51.9	-		
Act	ions							
1.23	20.1	243	27,589	1,298	4.7	-		
	MyVz_m_V	ZW_01_Laun	ch					
0.442	0.49	2.95	29,346	0	0	-		
	<u>i</u> /							
0.223	0.255	2.72	29,568	0	0	-		
	<u> </u>							
0.151	0.184	2	29,568	0	0	-		
	💄 /ui-c	ne-digital/hp	/build/hp.cs	s				
0.056	0.067	2.54	29,568	0	0	-		
	l /ui-c	ne-digital/gn	/build/gnav.	css				
0.046	0.055	0.461	29,568	0	0	-		
	💄 /ui-c	ne-digital/gn	/build/gnav.	js				
0.056	0.067	0.425	29,568	0	0	-		
i /ui-one-digital/hp/build/hp.js								
0.058	0.069	0.874	29,568	0	0	-		
/globalnav/fonts/NeueHaasGroteskDisplay.woff2								
0.087	0.103	0.5	29,568	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	💄 /glok	oalnav/fonts	/NeueHaasG	GroteskDispla	ay.woff2	
0.011	0.013	0.384	29,568	0	0	-
	💄 /glob	oalnav/fonts	/NeueHaasG	BroteskDispl	ayBold.woff	2
0.056	0.064	0.46	29,568	0	0	-
	💄 /ui-o	ne-digital/gl	obal-foote	ct.globalfoo	ter.json	
0.01	0.012	0.088	29,568	0	0	-
	💄 /ui-o	ne-digital/gl	obal-heade.	ct.globalhe	ader.json	
0.01	0.012	0.085	29,568	0	0	-
	<pre>/player_a</pre>	api				
0.103	0.118	0.591	29,568	0	0	-
	omr	ni/common/j	s/vendor/mo	onotype/helv	eticaNeue.js	
0.046	0.052	0.529	29,568	0	0	-
	is/in	nage/Verizoi	nWireless/vz	zdisney-he	ro-d-111219	
0.057	0.065	0.484	29,568	0	0	-
	levent					
0.01	0.012	1.38	29,568	0	0	-
	lomr.	iloommonlii	chandarlma	onotype/helv	otionNous o	00
0.01	0.012	1.38	29,568	0	0	_
_	1 - 1		· ·	-	-	
0.307	MyVz_m_VZ 0.361	.w_uz_wyA0 3.35	29,140	0	0	-
0.007			20,140	·	0	
0.205	/my-veri	zon/ 3.25	29,341	0	0	_
0.205		1	29,341	U	U	-
0.00		verizon/	20.240	0	0	-
0.03	0.039	1.88	29,346	0	0	-
0.004		_	_	na/jquery-3		
0.034	0.046	0.419	29,344	0	0	-
0.04		see/foresee		۰		
0.01	0.012	0.267	29,344	0	0	-
		oalnav/css/g				
0.011	0.013	0.268	29,344	0	0	-
				.ing-site/css/		
0.021	0.046	0.436	29,344	0	0	-
	d /glob	oalnav/css/o	mnifooter.c	ss		
0.02	0.053	0.279	29,344	0	0	-
	omr /	ni/d/js/vendo		/.js		
0.032	0.068	0.475	29,344	0	0	-
	l /omr	ni/d/js/vendo	or/libs/jquery	.cookie.js		
0.021	0.049	0.452	29,344	0	0	-
	omr	ni/dt/js/libs/h	andlebars.j	S		
0.022	0.036	0.32	29,344	0	0	-
	lui-o	ne-digital/et	c/designs/	.site/js/analy	tics.js	
0.021	0.031	0.452	29,344	0	0	-
	[] /alok	oalnav/gnav.	.js			
0.032	0.039	0.424	29,344	0	0	-
] /aloh	oalnav/omni	footer is			
0.031	0.041	0.417	29,344	0	0	-
			,			



	Min	a Avg	Max	Count	Err	% of Err	SLA Profile
0.04		🛅 /ui-c	one-digital/e	etc/designs/	nding-site	/js/app.js	
0.011	0.04						-
0.011		lis/i	mage/Veriz	onWireless/m	v-verizon-	sms-111518	
0.04	0.011						-
0.04		lask	verizon/co	ntent/images/	sva/chathi	ıhhlelcan sva	
0.172	0.04						
0.172		i /der	n				
0.145	0.172			29,345	0	0	-
0.145		1	/vzauth/H/I	ogin			
/am/css/bootstrap-3.3.7.min.css	0.145				0	0	-
0.011 0.013 0.105 29,345 0 0 - // AffullHashes:find							
/am/css/style-2.0.css	0.011					0	_
0.011	0.011			,	O	U	
/am/js/bootstrap-3.3.7.min.js	0.011				0	0	
0.011	0.011					U	-
/am/css/less-space.css	0.044					•	
0.01	0.011				0	U	-
/am/js/jquery-1.12.4.min.js				•			
0.011	0.01					0	-
/search/staticContent/dist/js/autosuggest.js			/am/js/jque		js		
0.012	0.011	0.015	0.118	29,345	0	0	-
/am/js/core.js			/search/sta	ticContent/dis	st/js/autosı	ıggest.js	
0.014	0.012	0.02	0.817	29,345	0	0	-
			/am/js/core	.js			
0.054	0.014	0.024	0.103	29,345	0	0	-
/inqchat.html 0.027		inqcha /	t.html				
0.027	0.054	0.071	1.93	29,336	0	0	-
		inq/	chat.html				
0.022	0.027	0.033	1.89	29,341	0	0	-
0.022		lask	verizon/js/a	askverizon.js			
0.011	0.022				0	0	-
0.011		₫ /v4/fullŀ	lashes:find				
0.011	0.011				0	0	-
0.011		/alo	balnav/font	s/NeueHaasG	iroteskTev	tBold woff2	
Activityi;src=685973;type=vzw8019480ed419c5623df;	0.011						-
0.011 0.013 0.076 29,336 0 0 0 - /am/content/fonts/NHaasGroteskDSW02-75Bd.woff2 0.011 0.013 0.076 29,336 0 0 - /cm/i 0.011 0.013 0.068 29,336 0 0 - /am/content/fonts/NeueHaasGroteskText55Roman.woff 0.011 0.013 0.068 29,336 0 0 - MyVz_m_VZW_03_SignIn 0.342 6.36 225.9 28,919 1,078 3.7 - /vzauth/UI/Login							
/am/content/fonts/NHaasGroteskDSW02-75Bd.woff2 0.011	0.011						-
0.011							
0.011	0.011						-
0.011 0.013 0.068 29,336 0 0 − −	0.011		0.570	20,000	Ÿ	Ÿ	
/am/content/fonts/NeueHaasGroteskText55Roman.woff 0.011	0.011		0.068	20 336	0	0	
0.011 0.013 0.068 29,336 0 0 - MyVz_m_VZW_03_SignIn 0.342 6.36 225.9 28,919 1,078 3.7 - / /vzauth/Ul/Login	0.011						
MyVz_m_VZW_03_SignIn 0.342 6.36 225.9 28,919 1,078 3.7 - ☑ /vzauth/Ul/Login	0.044						
0.342 6.36 225.9 28,919 1,078 3.7 - /vzauth/Ul/Login	0.011	_			U	U	-
/vzauth/UI/Login	0.040	-			4.070	0.7	
	0.342			28,919	1,078	3./	-
0.053 0.079 3.37 29,138 0 0 -					-		
	0.053	0.079	3.37	29,138	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/vzau	th/UI/Logir	1			
0.038	0.061	3.35	29,140	0	0	-
	lam/c	ss/global-p	ohoenix.css			
0.011	0.013	0.072	29,138	0	0	-
	lam/d	l/css/globa	l-phoenix.cs	s		
0.01	0.012	0.126	29,138	0	0	-
	lam/c	ss/style.cs	s			
0.01	0.012	0.181	29,138	0	0	-
	lam/d	/css/style.	css			
0.01	0.012	0.201	29,138	0	0	-
	lam/c	ontent/fon	ts/NeueHaas	GroteskText	t.woff	
0.011	0.018	0.083	29,138	0	0	-
	Jvzauth/L	II/Login_1				
0.149	6.05	_	29,073	1,078	3.7	-
	l /vzau	th/UI/Logir	1			
0.043	0.069	2.98	29,138	0	0	-
	/ui/hu	ıb/secure/c	verview			
0.098			29,135	392	1.3	-
	/s7vie	ewers/html	5/VideoView	er.css		
0.012		0.42	28,728	0	0	-
	/imac	eFiles/nos	tpay-hub-ms	it /overviev	v/common c	99
0.046			28,728	0	0	-
	-		tpay-hub-ms	it overview	loverview is	
0.1	0.127	0.577	28,728	0	0	-
	le7vii	wore/html	5/js/VideoVie	wor is		
0.014	0.055		28,728	0	0	_
			ure/overviev	-		
0.114	0.494	191.9	28,727	#get_ensign 80	0.3	_
0.111			ure/live-tiles		0.0	
0.081	2.31	200.4	28,727	664	2.3	-
0.001						
0.075	1.61	ıb/data/sec 22.4	ure/mydevic	es/devices-l 352	1.2	-
0.073						
0.074	0.394	ıb/data/sec 196.6	ure/mydevic 28,726	es/tiles/supp 398	oort 1.4	-
0.074	-					-
0.012			NeueHaasG			
0.012	0.016	0.825	28,728	0	0	-
0.04			lobal-heade.			
0.01	0.014	0.672	28,726	0	0	-
2.05			lobal-foote			
0.01	0.02	1.18	28,726	0	0	-
			/NeueHaasG			
0.026	0.068	0.465	28,728	0	0	-
		asc/Global	NavServices			
0.062	0.153	4.82	29,038	0	0	-
	d /glob	alnav/fonts	/NeueHaasG	roteskText.	woff	
0.012	0.015	0.454	29,039	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile				
	is/image/VerizonWireless/bb_curve_pink									
0.011	0.013	0.097	29,039	0	0	-				
	l /is/im	nage/Verizor	Wireless/63	433-silp-qui	ck-updates-	d				
0.036	0.124	4.78	29,039	0	0	-				
	Jactivityi	·src=276176	8;type=b2	um=7420283	3830305.379					
0.034	0.065	2.73	29,036	0	0	-				
] lielim	age/Verizor	Wiroloss/63	/33-ciln-qui	ck-updates-	m				
0.023	0.053	2.59	29,038	455-Siip-qui 0	0	-				
0.020	-		'							
0.01	0.012	0.154	gns/support 29,036	rd/c2c.js	0	-				
0.01	_			U	U	-				
0.440	MyVz_m_VZ	-		077	0.4					
0.112	5.27	212.1	28,587	877	3.1	-				
	/ui/hub/s									
0.073	5.17	211.9	28,813	877	3	-				
	💄 /ui/hı	ub/secure/m	ydevices							
0.073	2.77	209.2	28,884	793	2.7	-				
	limaç	geFiles/post	pay-hub-msi	itDevices/ı	myDevices.js	S				
0.029	0.04	0.449	28,050	0	0	-				
	imac	eFiles/post	pav-hub-msi	itmvDevic	es/common.	css				
0.01	0.013	0.393	28,050	0	0	-				
	/ui/bu	ıh/data/socı	ıre/mydevice	es1D/get en	sighten_tag	e				
0.147	0.503	25.3	28,050	28	0.1	-				
• • • • • • • • • • • • • • • • • • • •										
0.097	1.56	190.6	re/mydevice 28,050	63	0.2	-				
0.007										
0.070			ire/mydevice							
0.076	0.421	205.8	28,050	81	0.3	-				
			8;type=b2							
0.025	0.044	0.709	28,651	0	0	-				
	laskv	erizon/js/as	kverizon.js							
0.014	0.032	0.388	28,652	0	0	-				
	🛅 /supp	oort/etc/desi	gns/support	t_rd/c2c.js						
0.01	0.012	0.684	28,651	0	0	-				
	//activityi	;src=276176	8;type=b2	um=9641678	3208671.025					
0.029	0.035	0.52	28,651	0	0	-				
	/is/im	nage/Verizor	Wireless/55	288-quick-u	pdates-d					
0.015	0.018	0.383	28,651	0	0	-				
	/ie/im	nage/Verizor	Wireless/55	288-auick-u	ndates-m					
0.014	0.017	0.502	28,651	0	0	-				
	MyVz_m_VZ									
0.124	0.548	W_06_Viewi 206.6	28,087	0	0	-				
J. 124			_0,007	,	•					
0.424	/ui/bill/ac0.545		29 400	0	0					
0.124		206.6	28,409	0	0	-				
		II/ao/viewbil			-					
0.124	0.553	206.6	28,426	0	0	-				
	MyVz_m_VZ		an							
0.134	6.83	215.2	27,748	189	0.7	-				



	Min	Avg	Max	Count	Err	% of Err	SLA Profile
			o/myplan				
0.074	0.074	6.36	215	27,916	188	0.7	-
/imageFiles/postpay-hub-msits/css/myplan.min.css		💄 /ui/hu	ıb/ao/mypla	ın			
0.011 0.014 0.901 27,926 0 0 - fimageFiles/postpay-hub-msitommon/shared.min.css fimageFiles/postpay-hub-msits/m/edge.payment.css fimageFiles/postpay-hub-msits/m/edge.payment.css fimageFiles/postpay-hub-msits/m/edge.payment.css fimageFiles/postpay-hub-msitmxm/m/myplan.min.js fimageFiles/postpay-hub-msitmxm/m/myplan.min.js fimageFiles/postpay-hub-msits/shared.libs.min.js fimageFiles/postpay-hub-msits/shared.libs.min.js fimageFiles/postpay-bill-msis/viewbill/edge.css fimageFiles/postpay-bill-msis/viewbill/edge.css fimageFiles/postpay-bill-msis/viewbill/edge.css fimageFiles/postpay-bill-msis/viewbill/edge.css fimageFiles/postpay-bill-msisets/css/myplan.css fimageFiles/postpay-hub-msitsets/css/myplan.css fimageFiles/postpay-hub-msitsets/css/css/myplan.css fimageFiles/postpay-hub-msitsets/css/css/css/css/css/css/css/css/css/c	0.074	0.959	207.6	28,086	143	0.5	-
/imageFiles/postpay-hub-msitommon/shared.min.css		imag/	jeFiles/post	pay-hub-ms	its/css/my	plan.min.css	6
0.013	0.011	0.014	0.901	27,926	0	0	-
/imageFiles/postpay-hub-msits/m/edge.payment.css		imag/	jeFiles/post	pay-hub-ms	itommon/s	hared.min.c	ss
0.021 0.046 0.512 27,925 0 0 - //imageFiles/postpay-hub-msitmxm/m/myplan.min.js 0.013 0.054 0.528 27,925 0 0 - //imageFiles/postpay-hub-msits/shared.libs.min.js 0.028 0.095 0.563 27,925 0 0 - //imageFiles/postpay-bill-msiss/viewbill/edge.css 0.021 0.052 0.523 27,925 0 0 - //imageFiles/postpay-bill-msiwbill/edge_modal.css 0.021 0.031 0.499 27,926 0 0 - //imageFiles/postpay-hub-msitssets/css/myplan.css 0.024 0.037 0.5 27,925 0 0 - //imageFiles/postpay-hub-msitssets/css/myplan.css 0.024 0.037 0.5 27,925 0 0 - //ui/hub/data/ao/myplan/get_ensighten_tags 0.146 0.554 196.8 27,926 18 0.1 - //ui/hub/data/ao/plan/myplan-details 0.079 4.34 209.6 27,926 29 0.1 - //ui/hub/data/ao/plan/get_cq_messages/MyPlanNewDesign 0.077 0.544 205.9 27,924 40 0.1 - //imageFiles/postpay-hub-msitHaasGroteskText.woff 0.025 0.04 0.515 27,925 0 0 - //imageFiles/postpay-hub-msitGroteskTextBold.woff 0.036 0.05 0.513 27,925 0 0 - //imageFiles/postpay-hub-msitteskDisplayBold.wo 0.011 0.013 0.07 27,914 1 0 - //imageFiles/postpay-hub-msit/roteskDsW01-75Bd.woff 0.072 0.209 1.29 27,908 0 0 - //imageFiles/postpay-hub-msit/roteskDSW01-75Bd.woff 0.072 0.209 1.29 27,914 0 0 - //imageFiles/postpay-hub-msit/roteskDSW01-75Bd.woff 0.072 0.204 7.11 27,908 0 0 - //imageFiles/postpay-hub-msit/roteskDSW01-75Bd.ttf 0.072 0.214 7.11 27,908 0 0 - //imageFiles/postpay-hub-msit/roteskDSW01-75Bd.ttf 0.072 0.214 7.11 27,908 0 0 -	0.013	0.025	0.486	27,925	0	0	-
0.021 0.046 0.512 27,925 0 0 - //imageFiles/postpay-hub-msitmxm/m/myplan.min.js 0.013 0.054 0.528 27,925 0 0 - //imageFiles/postpay-hub-msits/shared.libs.min.js 0.028 0.095 0.563 27,925 0 0 - //imageFiles/postpay-bill-msiss/viewbill/edge.css 0.021 0.052 0.523 27,925 0 0 - //imageFiles/postpay-bill-msiwbill/edge_modal.css 0.021 0.031 0.499 27,926 0 0 - //imageFiles/postpay-hub-msitssets/css/myplan.css 0.024 0.037 0.5 27,925 0 0 - //imageFiles/postpay-hub-msitssets/css/myplan.css 0.024 0.037 0.5 27,925 0 0 - //ui/hub/data/ao/myplan/get_ensighten_tags 0.146 0.554 196.8 27,926 18 0.1 - //ui/hub/data/ao/plan/myplan-details 0.079 4.34 209.6 27,926 29 0.1 - //ui/hub/data/ao/plan/get_cq_messages/MyPlanNewDesign 0.077 0.544 205.9 27,924 40 0.1 - //imageFiles/postpay-hub-msitHaasGroteskText.woff 0.025 0.04 0.515 27,925 0 0 - //imageFiles/postpay-hub-msitGroteskTextBold.woff 0.036 0.05 0.513 27,925 0 0 - //imageFiles/postpay-hub-msitteskDisplayBold.wo 0.011 0.013 0.07 27,914 1 0 - //imageFiles/postpay-hub-msit/roteskDsW01-75Bd.woff 0.072 0.209 1.29 27,908 0 0 - //imageFiles/postpay-hub-msit/roteskDSW01-75Bd.woff 0.072 0.209 1.29 27,914 0 0 - //imageFiles/postpay-hub-msit/roteskDSW01-75Bd.woff 0.072 0.204 7.11 27,908 0 0 - //imageFiles/postpay-hub-msit/roteskDSW01-75Bd.ttf 0.072 0.214 7.11 27,908 0 0 - //imageFiles/postpay-hub-msit/roteskDSW01-75Bd.ttf 0.072 0.214 7.11 27,908 0 0 -		/imac	eFiles/post	pay-hub-ms	its/m/edge	.payment.cs	S
0.013	0.021						-
0.013		[] /imag	ıeFiles/post	nav-hub-ms	itmxm/m/ı	mvplan.min.	is
0.028 0.095 0.563 27,925 0 0 - //imageFiles/postpay-bill-msiss/viewbill/edge_ccs 0.021 0.052 0.523 27,925 0 0 - //imageFiles/postpay-bill-msiswbill/edge_modal.css 0.021 0.031 0.499 27,926 0 0 - //imageFiles/postpay-hub-msitssets/css/myplan.css 0.024 0.037 0.5 27,925 0 0 - //ii/ihub/data/ao/myplan/get_ensighten_tags 0.146 0.554 196.8 27,926 18 0.1 - //ii/ihub/data/ao/plan/myplan-details 0.079 4.34 209.6 27,926 29 0.1 - //ii/ihub/data/ao/plan/myplan-details 0.077 0.544 205.9 27,926 29 0.1 - //imageFiles/postpay-hub-msitHaasGroteskText.woff 0.025 0.04 0.515 27,925 0 0 - <	0.013	_	•				-
0.028 0.095 0.563 27,925 0 0 -		limac	oFilos/post	nav-hub-me	it elebarad	libe min ie	
//imageFiles/postpay-bill-msiss/viewbill/edge.css 0.021 0.052 0.523 27,925 0 0 - //imageFiles/postpay-bill-msiwbill/edge_modal.css 0.021 0.031 0.499 27,926 0 0 - //imageFiles/postpay-hub-msitssets/css/myplan.css 0.024 0.037 0.5 27,925 0 0 - //ui/hub/data/ao/myplan/get_ensighten_tags 0.146 0.554 196.8 27,926 18 0.1 - //ui/hub/data/ao/plan/myplan-details 0.079 4.34 209.6 27,926 29 0.1 - //ui/hub/data/ao/plan/get_cq_messages/MyPlanNewDesign 0.077 0.544 205.9 27,924 40 0.1 - //imageFiles/postpay-hub-msitHaasGroteskText.woff 0.025 0.04 0.515 27,925 0 0 - //imageFiles/postpay-hub-msitGroteskTextBold.woff 0.036 0.05 0.513 27,925 0 0 - //imageFiles/postpay-hub-msitroteskDisplayBold.wo 0.011 0.013 0.07 27,914 1 0 - //imageFiles/postpay-hub-msitteskDisplayBold.woff 0.011 0.013 0.07 27,915 1 0 - //imageFiles/postpay-hub-msitroteskDSW01-75Bd.woff 0.072 0.209 1.29 27,908 0 0 - //imageFiles/postpay-hub-msitroteskDSW01-75Bd.tff 0.072 0.214 7.11 27,897 0 0 - //imageFiles/postpay-hub-msitroteskDSW01-75Bd.tff 0.072 0.214 7.11 27,897 0 0 - //imageFiles/postpay-hub-msitroteskDSW01-75Bd.tff 0.072 0.214 7.11 27,897 0 0 - //imageFiles/postpay-hub-msitroteskDSW01-75Bd.tff 0.072 0.214 7.11 27,908 0 0 - //imageFiles/postpay-hub-msit	0.028	_	_			-	-
0.021 0.052 0.523 27,925 0 0 -		[]		-		1	
	0.021	_				_	_
0.021	0.021	Г			-	-	
/imageFiles/postpay-hub-msitssets/css/myplan.css	0.004	_	•				
0.024	0.021						
							3
0.146	0.024	0.037	0.5	27,925	0	0	-
				nyplan/get_e	ensighten_ta	gs	
0.079	0.146	0.554	196.8	27,926	18	0.1	-
/ui/hub/data/ao/plan/get_cq_messages/MyPlanNewDesign		💄 /ui/hu	ıb/data/ao/p	lan/myplan-	details		
0.077	0.079	4.34	209.6	27,926	29	0.1	-
/imageFiles/postpay-hub-msitHaasGroteskText.woff 0.025		💄 /ui/hu	ıb/data/ao/p	lan/get_cq_	messages/M	lyPlanNewD	esign
0.025	0.077	0.544	205.9	27,924	40	0.1	-
/imageFiles/postpay-hub-msitGroteskTextBold.woff 0.036		/imag	jeFiles/post	pay-hub-ms	itHaasGro	teskText.wo	ff
0.036	0.025	0.04	0.515	27,925	0	0	-
0.036		imac /	eFiles/post	pay-hub-ms	itGroteskT	extBold.wof	f .
0.011	0.036						-
0.011		imageFil	les/nostnav	-hub-msite/	roteskDisn	lavBold wo	
0.011	0.011						-
0.011		[] /imac	ıeFiles/nost	nav-huh-ms	it teskDisn	lavBold woff	;
0.072	0.011	-	•			•	-
0.072		/imagaFil	loc/postpou	hub maita/	rotockDSW	101 7EPd wo	
/imageFiles/postpay-hub-msitoteskDSW01-75Bd.woff 0.072	0.072						-
0.072	0.0.2	ГВ					**
/imageFiles/postpay-hub-msite/roteskDSW01-75Bd.ttf 0.072	0.072	_	•				off _
0.072	0.072			· ·			-
/imageFiles/postpay-hub-msitroteskDSW01-75Bd.ttf 0.072 0.214 7.11 27,908 0 0 -	0.070						
0.072	0.072						
/imageFiles/postpay-hub-msite/oteskDSW01-75Bd.woff							tf
	0.072			1 '	1-	1.	-
0.011 0.013 0.08 27,897 0 0 -							f
	0.011						
imageFiles/postpay-hub-msitoteskDSW01-75Bd.woff		imag/	jeFiles/post	pay-hub-ms	itoteskDS\	W01-75Bd.w	off
0.011 0.013 0.08 27,897 0 0 -	0.011						-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	MyVz_m_V	ZW_08_Sign	out			
0.147	0.229	8.98	27,393	0	0	-
	od/cus	t/auth/logout				
0.096	0.164	8.42	27,735	0	0	-
	il /od/	cust/auth/log	jout			
0.062	0.117	8.05	27,747	0	0	-
	l /vza	uth/UI/Logou	ut			
0.032	0.047	2.96	27,738	0	0	-
	Jvzauth	/UI/Login				
0.048	0.064	2.94	27,734	0	0	-
	l /vza	uth/UI/Login				
0.035	0.05	2.92	27,735	0	0	-
	🚨 /am	/css/bootstra	p-3.3.7.min.	css		
0.01	0.012	0.086	27,734	0	0	-
	//search/staticContent/dist/js/autosuggest.js					
0.01	0.012	0.259	27,734	0	0	-
/am/content/fonts/NHaasGroteskDSW02-75Bd.woff2						
0.01	0.012	0.07	27,734	0	0	-
	🗋 /am	/content/font	s/NeueHaas	GroteskTex	t55Roman.w	off
0.01	0.012	0.072	27,734	0	0	-

04-1121_MVO_M_Login

Min	Avg	Max	Count	Err	% of Err	SLA Profile	
04-1121	∯ 04-1121_MVO_M_Login						
25.8	179.7	538.3	2,992	1,572	52.5	-	
Acti	ions						
1.29	7.16	384.3	73,912	1,919	2.6	-	
	MyVz_m_VZ		ch				
0.442	0.491	11.7	76,230	0	0	-	
	i /						
0.223	0.256	11.5	76,819	0	0	-	
	<u> </u>						
0.152	0.185	11.4	76,819	0	0	-	
	📘 /ui-o	ne-digital/hp	/build/hp.cs	s			
0.056	0.067	2.53	76,819	0	0	-	
	l /ui-o	ne-digital/gn	/build/gnav.	css			
0.046	0.055	0.526	76,819	0	0	-	
	l /ui-o	ne-digital/gn	/build/gnav.	js			
0.056	0.067	0.526	76,819	0	0	-	
//ui-one-digital/hp/build/hp.js							
0.057	0.069	0.565	76,819	0	0	-	
/globalnav/fonts/NeueHaasGroteskDisplay.woff2							
0.088	0.103	0.582	76,819	0	0	-	
	i /glok	oalnav/fonts/	NeueHaasG	roteskDispla	ay.woff2		
0.011	0.013	0.433	76,819	0	0	-	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	[] /glol	palnav/fonts	/NeueHaasG	iroteskDisp	layBold.woff	2
0.056	0.064	0.542	76,819	0	0	-
	💄 /ui-o	ne-digital/g	lobal-foote	ct.globalfoc	ter.json	
0.01	0.012	0.459	76,819	0	0	-
	💄 /ui-o	ne-digital/gi	lobal-heade.	ct.globalhe	eader.json	
0.01	0.012	0.196	76,819	0	0	-
	<pre>/player_</pre>	api				
0.103	0.118	0.533	76,819	0	0	-
	l /omi	ni/common/i	is/vendor/mo	notype/hely	/eticaNeue.js	
0.045	0.052	0.473	76,819	0	0	-
	lis/ir	nage/Verizo	nWireless/vz	disnev-he	ero-d-111219	
0.057	0.065	0.469	76,819	0	0	-
	levent		,			
0.01	0.012	1.32	76,819	0	0	-
3.0.					-	
0.01	0.012	1.32	76,819	onotype/helv	veticaNeue.c	SS
_				U	U	-
		W_02_MyA		4	0	
0.305	0.362	3.39	75,373	1	0	-
	/my-veri			-	_	
0.204	0.249	3.27	76,222	0	0	-
		verizon/				
0.029	0.038	1.8	76,230	0	0	-
	letc/	designs/vzv	vcom/fiveg/n	na/jquery-	3.3.1.min.js	
0.034	0.046	1.9	76,226	0	0	-
	[] /fore	see/foresee	-dhtml.css			
0.01	0.013	3.19	76,227	0	0	-
	💄 /glol	oalnav/css/g	ılobalnav-js.	css		
0.011	0.013	0.477	76,227	0	0	-
	l /ui-o	ne-digital/et	tc/designs/	ing-site/css	/app.css	
0.021	0.046	0.493	76,225	0	0	-
	[] /alol	palnav/css/c	mnifooter.c	ss		
0.013	0.053	0.505	76,224	0	0	-
	l /omr	ni/d/is/vendo	or/libs/jquery	ı.is		
0.03	0.068	0.517	76,224	0	0	-
	[] /omi	ni/d/is/vendo	or/libs/jquery	rookia is		
0.021	0.049	0.504	76,224	0	0	-
			nandlebars.j			
0.021	0.035	0.467	76,227	0	0	-
0.021	0.03	ne-digital/et 0.427	tc/designs/ 76,227	.site/js/analy 0	/tics.js 0	
0.021				J	U	
0.024		oalnav/gnav 1.55	_	0	0	
0.024	0.039		76,227	0	0	-
0.007		oalnav/omni		0	0	
0.027	0.041	0.45	76,226	0	0	-
	☐ /ui-o	ne-digital/et	c/designs/	nding-site/j	s/app.js	
0.035	0.051	0.493	76,224	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /is/in	nage/Verizon	Wireless/m	y-verizon-sn	ns-111518	
0.011	0.013	0.41	76,227	0	0	-
	lask	/erizon/cont	ent/images/s	svg/chatbub	blelcon.svg	
0.035	0.052	0.492	76,228	0	0	-
	dcm	1				
0.172	0.209	3.22	76,228	0	0	-
	<u></u>	vzauth/UI/Lo	ain			
0.145	0.183	3.19	76,228	0	0	-
	<u></u> 1:	am/css/boot	strap-3.3.7.r	nin.css		
0.011	0.013	0.18	76,228	0	0	-
	<u></u>	am/css/style	-2 0 css			
0.011	0.013	•	76,228	0	0	-
-	<u> </u>	am/js/bootst	ron 227 mi	n io		
0.011	0.013	0.177	76,228	0	0	-
0.011						
0.01	0.012	am/css/less- 0.501	76,228	0	0	-
0.01					U	
0.044	0.015	am/js/jquery 0.13			0	-
0.011			76,228	0		-
		search/statio				
0.012	0.02	0.88	76,228	0	0	-
		am/js/core.js				
0.012	0.024	0.284	76,228	0	0	-
	inqchat.	.html				
0.053	0.071	1.86	76,218	0	0	-
	inqc/	hat.html				
0.027	0.034	1.82	76,222	0	0	-
	/ask	/erizon/js/as	kverizon.js			
0.022	0.037	0.136	76,218	0	0	-
	/v4/fullH	ashes:find				
0.011	0.013	0.419	76,218	0	0	-
	[] /glob	alnav/fonts/	NeueHaasG	roteskTextB	old.woff2	
0.011	0.013	0.419	76,218	0	0	-
	/activityi	;src=685973	;type=vzw	8019480ed4	19c5623df;	
0.011	0.013	0.418	76,217	0	0	-
] /am/	content/fonts	s/NHaasGro	teskDSW02-	75Bd.woff2	
0.011	0.013	0.418	76,218	0	0	-
	☑ /cm/i					
0.011	0.013	0.071	76,217	1	0	-
		content/fonts	s/NeueHaas	GroteckToy	55Roman	off
0.011	0.013	0.071	76,217	1	0	-
_						
0.334	6.05	W_03_SignI 383.1	n 74,582	1,918	2.6	-
3.55			,562	,,,,,,,		
0.052	/vzauth/0.08	JI/Login 3.43	75,363	0	0	-
0.002			70,000	3	3	
0.039		uth/UI/Login 3.41	75 272	0	0	
0.038	0.061	3.41	75,373	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	lam/c	:ss/global- _l	ohoenix.css			
0.011	0.013	0.467	75,363	0	0	-
	lam/c	l/css/globa	l-phoenix.cs	S		
0.01			75,363	0	0	-
	lam/c	:ss/style.cs	ss			
0.01			75,363	0	0	-
	lam/c	l/css/style.	css			
0.01	0.012	0.466	75,363	0	0	-
	lam/c	ontent/fon	ts/NeueHaas	GroteskTex	t.woff	
0.012			75,363	0	0	-
	Jvzauth/L	JI/Login_1				
0.149		_	74,959	1,917	2.6	-
	/vzau	th/UI/Logir	1			
0.043	0.069	3.4	75,363	0	0	-
	/ui/hı	ub/secure/c	verview			
0.099	1.81		75,351	594	0.8	-
	le7vii	awers/html	5/VideoView	or cee		
0.012			74,587	0	0	-
			tpay-hub-ms	it /overview	uloommon o	00
0.046	0.054		74,576	0	0	_
0.0.0				-	1	
0.085			tpay-hub-ms 74,571	0	0	-
0.000				-		
0.01	0.013		5/js/VideoVie 74,583	ewer.js	0	_
0.01						
0.116	0.452		rure/overview 74,585	//get_ensigh	oten_tags 0.1	-
0.110					0.1	
0.075	☐ /ui/hu 1.45	ub/data/sed 207.4	ure/live-tiles 74,581	1,159	1.6	
0.073	-			1 '		-
0.075	1.65 /ui/hu	ub/data/sec 206.5	ure/mydevic	es/devices-l 763	ist 1	-
0.075			,			-
0.070	☐ /ui/hu 0.347	ub/data/sed 219.4	ure/mydevic			
0.073			74,580	882	1.2	-
0.040			NeueHaasG			
0.012	0.015	0.962	74,583	0	0	-
0.04			lobal-heade			
0.01	0.014	0.658	74,580	0	0	-
			lobal-foote			
0.01	0.019	1.18	74,580	0	0	-
			s/NeueHaasG			
0.025	0.067	0.482	74,575	0	0	-
			NavServices			
0.058	0.129	4.62	74,955	0	0	-
			s/NeueHaasG			
0.012	0.015	0.262	74,959	0	0	-
	is/im	age/Verizo	nWireless/bl	o_curve_pin	k	
0.011	0.013	0.249	74,959	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
/is/image/VerizonWireless/63433-silp-quick-updates-d						
0.035	0.1	4.59	74,959	0	0	-
	/activit	yi;src=27617	68;type=b2	.um=74202	83830305.379	
0.032	0.056	2.68	74,943	1	0	-
	lis/	/image/Verizo	nWireless/6	3433-silp-q	uick-updates-	m
0.022	0.043	2.6	74,955	0	0	-
	💄 /su	pport/etc/de	signs/suppor	rt_rd/c2c.js		
0.01	0.012	0.118	74,947	1	0	-
	MyVz_m_\	VZW_08_Sigr	nout			
0.143	0.231	9.41	73,912	0	0	-
	od/cu	st/auth/logou	ıt			
0.094	0.166	8.51	74,577	0	0	-
	<u></u> /oc	d/cust/auth/lo	gout			
0.058	0.119	7.25	74,582	0	0	-
	l /vz	auth/UI/Logo	ut			
0.031	0.047	7.1	74,578	0	0	-
	/vzautl	h/UI/Login				
0.048	0.064	2.98	74,576	0	0	-
	📋 /vz	auth/UI/Logii	า			
0.035	0.051	2.97	74,577	0	0	-
	🚨 /an	n/css/bootstr	ap-3.3.7.min	.css		
0.01	0.012	0.225	74,576	0	0	-
	l /se	arch/staticCo	ontent/dist/js	/autosugge	est.js	
0.01	0.012	0.867	74,576	0	0	-
	💄 /an	n/content/fon	ts/NHaasGro	oteskDSW0	2-75Bd.woff2	
0.01	0.012	0.12	74,576	0	0	-
am/content/fonts/NeueHaasGroteskText55Roman.woff						
0.01	0.012	0.119	74,576	0	0	-

SLA per User Path

Shared Containers

SLA	Value	Severity
Empty list		

01-1121_MVO_D_BAU

SLA	Value	Severity
01-1121_MVO_D_BAU		
Actions		
MyVz_d_VZW_01_Launch		
₫ /		
<u></u> 1		
ui-one-digital/hp/t	puild/hp.css	
ui-one-digital/hp/t	puild/hp.js	
ui-one-digital/gn/t	puild/gnav.css	
ui-one-digital/gn/t	puild/gnav.js	
dglobalnav/fonts/N	eueHaasGroteskDisplayBold.woff2	
ui-one-digital/glob	pal-headect.globalheader.json	
dglobalnav/fonts/N	eueHaasGroteskDisplay.woff2	
	pal-footect.globalfooter.json	
₫ /iui3		
omni/common/js/	vendor/monotype/helveticaNeue.js	
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	Vireless/vzdisney-hero-d-111219	
/omni/common/js/	vendor/monotype/helveticaNeue.css	
inqchat.html		
/inqchat.html		
MyVz_d_VZW_02_MyAcco	ount	
iny-verizon/		
/my-verizon/		
/etc/designs/vzwc	om/fiveg/ma/jquery-3.3.1.min.js	
/foresee/foresee-d	html.css	
/ui-one-digital/etc/	designs/ing-site/css/app.css	
/globalnav/css/glo	balnav-js.css	
/globalnav/css/om	nifooter.css	
/omni/d/js/vendor/	libs/jquery.js	
/omni/d/js/vendor/		
	designs/site/js/analytics.js	
/omni/dt/js/libs/ha	•	
dglobalnav/gnav.js		



SLA	Value	Severity
[] /globalnav/omnifoote	er.js	
is/image/VerizonWir	reless/my-verizon-sms-111518	
/ui-one-digital/etc/de	esigns/nding-site/js/app.js	
/vzauth/UI/Login		
/vzauth/UI/Login		
[] /globalnav/fonts/	NeueHaasGroteskTextBold.woff2	
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/search/staticCon	ntent/dist/js/autosuggest.js	
/am/css/less-spa	ce.css	
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/am/js/bootstrap	-3.3.7.min.js	
am/css/style-2.0	.css	
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/am/content/fonts/Ne	eueHaasGroteskText55Roman.woff	
dest5.html		
/askverizon/js/askve	rizon.js	
<u></u>		
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/images_b2c/shared/	/favicon/favicon_4.ico	
MyVz_d_VZW_03_SignIn		
/vzauth/UI/Login		
/vzauth/UI/Login		
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/am/css/style.css		
/am/d/css/global-pho	penix.css	
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/ui/hub/secure/overv	iew	
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/imageFiles/postpay	-hub-msitoverview/overview.js	
/s7viewers/html5/Vid	leoViewer.css	
/s7viewers/html5/js/	/ideoViewer.js	
/ui/hub/data/secure/d	overview/get_ensighten_tags	
ui/hub/data/secure/r	nydevices/devices-list	



SLA	Value	Severity
lui/hub/data/secure/	live-tiles	
/ui/hub/data/secure/	mydevices/tiles/support	
/globalnav/fonts/Ne	ueHaasGroteskDisplayBold.woff	
ui-one-digital/globa	ıl-footece.globalfooter.json	
ui-one-digital/globa	ıl-headece.globalheader.json	
/vzwsvc/asc/GlobalNavs	ServicesInfo.action	
/globalnav/fonts/Ne	ueHaasGroteskText.woff	
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is/image/VerizonWi	reless/63433-silp-quick-updates-m	
/activityi;dc_pre=CKyj5	5rr-eUCbwi00;ord=1;num=2446	
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is/image/VerizonWi	reless/vzw-61393-m-image	
/support/etc/designs	s/support_rd/c2c.js	
is/image/VerizonWi	reless/vzw-61393-d-image	
☑ /pixel		
/favicon.ico		
MyVz_d_VZW_05_MyDevice	е	
/ui/hub/secure/mydevice	es	
/ui/hub/secure/myde	evices	
/imageFiles/postpay	y-hub-msitmyDevices/common.css	
/imageFiles/postpay	y-hub-msitDevices/myDevices.js	
/ui/hub/data/secure/	/mydevices1D/get_ensighten_tags	
/ui/hub/data/secure/	mydevices/devices-list	
lui/hub/data/secure/	mydevices/get-device-links	
<pre>/activityi;dc_pre=CNPE</pre>	7bPs-eUCbwi00;ord=1;num=3305	
/is/image/VerizonWi	reless/55288-quick-updates-d	
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/support/etc/designs	s/support_rd/c2c.js	
MyVz_d_VZW_06_ViewBill		
ui/bill/ao/viewbill		
/ui/bill/ao/viewbill		
/vzw/accountholder	/mybill/BillingSummary.action	
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/vzw/nos/foresee/fo	resee-dhtml.css	
MyVz_d_VZW_07_Plan		
Jui/hub/ao/myplan		
🛅 /ui/hub/ao/myplan		



SLA	Value	Severity
imageFiles/postp	ay-hub-msitommon/shared.min.css	
imageFiles/postp	ay-hub-msits/shared.libs.min.js	
imageFiles/postp	ay-hub-msits/css/myplan.min.css	
imageFiles/postp	ay-hub-msitmxm/dt/myplan.min.js	
imageFiles/postp	ay-bill-msi/css/global/edge.css	
imageFiles/postp	ay-hub-msit/dt/edge.payment.css	
lui/hub/data/ao/my	/plan/get_ensighten_tags	
l /ui/hub/data/ao/pla	an/myplan-details	
l /ui/hub/data/ao/pla	an/get_cq_messages/MyPlanNewDesign	
imageFiles/postp	ay-hub-msitHaasGroteskText.woff	
imageFiles/postp	ay-hub-msitGroteskTextBold.woff	
MyVz_d_VZW_08_Signou	t	
Jod/cust/auth/logout		
/od/cust/auth/logo	ut	
/vzauth/UI/Logout		
/vzauth/UI/Login		
/vzauth/UI/Login		
/am/css/bootstrap	-3.3.7.min.css	
/search/staticCont	tent/dist/js/autosuggest.js	
2 /am/content/fonts/	NHaasGroteskDSW02-75Bd.woff2	
2 /am/content/fonts/	NeueHaasGroteskText55Roman.woff	

02-1121_MVO_D_Login

SLA Value Severity 2-1121_MVO_D_Login Actions MyVz_d_VZW_01_Launch // // // // // // // // // // // // //	_	= = 0		
Actions MyVz_d_VZW_01_Launch // /ui-one-digital/hp/build/hp.css /ui-one-digital/hp/build/hp.js /ui-one-digital/gn/build/gnav.css /ui-one-digital/gn/build/gnav.js /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 /ui-one-digital/global-headect.globalheader.json /globalnav/fonts/NeueHaasGroteskDisplay.woff2 /ui-one-digital/global-footect.globalfooter.json /globalnav/fonts/NeueHaasGroteskDisplay.woff2 /ui-one-digital/global-footect.globalfooter.json /globalnav/fonts/NeueHaasGroteskDisplay.woff2		SLA	Value	Severity
MyVz_d_VZW_01_Launch // // // // // // // // //	02-1121_MV	O_D_Login		
/ / / / / / / / / / / / / / / / / / /	Actions			
/ /ui-one-digital/hp/build/hp.js /ui-one-digital/gn/build/gnav.css /ui-one-digital/gn/build/gnav.js /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 /ui-one-digital/global-headect.globalheader.json /globalnav/fonts/NeueHaasGroteskDisplay.woff2 /ui-one-digital/global-footect.globalfooter.json /jui-one-digital/global-footect.globalfooter.json /jui-one-digital/global-footect.globalfooter.json	MyV₂	z_d_VZW_01_Launch		
/ui-one-digital/hp/build/hp.js /ui-one-digital/gn/build/gnav.css /ui-one-digital/gn/build/gnav.js /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 /ui-one-digital/global-headect.globalheader.json /globalnav/fonts/NeueHaasGroteskDisplay.woff2 /ui-one-digital/global-footect.globalfooter.json /globalnav/fonts/NeueHaasGroteskDisplay.woff2 /ui-one-digital/global-footect.globalfooter.json /globalnav/fonts/NeueHaasGroteskDisplay.woff2	<u>i</u> 1			
/ui-one-digital/hp/build/gnav.css /ui-one-digital/gn/build/gnav.js /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 /ui-one-digital/global-headect.globalheader.json /globalnav/fonts/NeueHaasGroteskDisplay.woff2 /ui-one-digital/global-footect.globalfooter.json /fui3 /omni/common/js/vendor/monotype/helveticaNeue.js		<u> </u>		
/ui-one-digital/gn/build/gnav.css /ui-one-digital/gn/build/gnav.js /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 /ui-one-digital/global-headect.globalheader.json /globalnav/fonts/NeueHaasGroteskDisplay.woff2 /ui-one-digital/global-footect.globalfooter.json /iui3 /omni/common/js/vendor/monotype/helveticaNeue.js		/ui-one-digital/hp/build/hp.css		
/ui-one-digital/gn/build/gnav.js /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 /ui-one-digital/global-headect.globalheader.json /globalnav/fonts/NeueHaasGroteskDisplay.woff2 /ui-one-digital/global-footect.globalfooter.json /iui3 /omni/common/js/vendor/monotype/helveticaNeue.js		lui-one-digital/hp/build/hp.js		
/globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 /ui-one-digital/global-headect.globalheader.json /globalnav/fonts/NeueHaasGroteskDisplay.woff2 /ui-one-digital/global-footect.globalfooter.json /iui3 /omni/common/js/vendor/monotype/helveticaNeue.js		lui-one-digital/gn/build/gnav.css		
/ui-one-digital/global-headect.globalheader.json /globalnav/fonts/NeueHaasGroteskDisplay.woff2 /ui-one-digital/global-footect.globalfooter.json /iui3 /omni/common/js/vendor/monotype/helveticaNeue.js		lui-one-digital/gn/build/gnav.js		
/globalnav/fonts/NeueHaasGroteskDisplay.woff2 /ui-one-digital/global-footect.globalfooter.json /iui3 /omni/common/js/vendor/monotype/helveticaNeue.js] /globalnav/fonts/NeueHaasGroteskDi	isplayBold.woff2	
/ui-one-digital/global-footect.globalfooter.json /iui3 /omni/common/js/vendor/monotype/helveticaNeue.js		lui-one-digital/global-headect.globa	alheader.json	
/iui3 /omni/common/js/vendor/monotype/helveticaNeue.js] /globalnav/fonts/NeueHaasGroteskDi	isplay.woff2	
omni/common/js/vendor/monotype/helveticaNeue.js		lui-one-digital/global-footect.global	footer.json	
	<u> </u>	ui3		
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	<u> </u>	player_api		



SLA	Value	Severity
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inqchat.html		
/inqchat.html		
MyVz_d_VZW_02_MyAccou	int	
iny-verizon/		
/my-verizon/		
letc/designs/vzwcon	n/fiveg/ma/jquery-3.3.1.min.js	
Iforesee/foresee-dht	ml.css	
ui-one-digital/etc/de	esigns/ing-site/css/app.css	
[] /globalnav/css/globa	alnav-js.css	
[] /globalnav/css/omni	footer.css	
omni/d/js/vendor/lib	os/jquery.js	
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ui-one-digital/etc/de	esigns/site/js/analytics.js	
omni/dt/js/libs/hand	llebars.js	
dglobalnav/gnav.js		
dglobalnav/omnifoot	er.js	
is/image/VerizonWi	reless/my-verizon-sms-111518	
ui-one-digital/etc/de	esigns/nding-site/js/app.js	
onlineopinionV5.7/c	oo_engine.min.js	
/vzauth/UI/Login		
/vzauth/Ul/Login		
/globalnav/fonts/	/NeueHaasGroteskTextBold.woff2	
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/am/css/less-spa	ace.css	
am/js/jquery-1.1	2.4.min.js	
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/am/css/style-2.0).css	
/am/js/core.js		
	ro7r-eUCzwvp0;u9=desktop;u12	
	HaasGroteskDSW02-75Bd.woff2	
_	eueHaasGroteskText55Roman.woff	
/dest5.html		
/askverizon/js/askve	rizon.js	
i /p		
	/images/svg/chatbubblelcon.svg	
images_b2c/shared	/favicon/favicon_4.ico	
MyVz_d_VZW_03_SignIn		



SLA	Value	Severity
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/vzauth/UI/Login		
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/am/d/css/global-pho	enix.css	
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am/content/fonts/Ne	eueHaasGroteskText.woff	
/favicon.ico		
Ifavicon.ico		
<pre>/vzauth/UI/Login_1</pre>		
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lui/hub/secure/overv	iew	
imageFiles/postpay-	-hub-msit/overview/common.css	
imageFiles/postpay-	hub-msitoverview/overview.js	
3/s7viewers/html5/Vid	eoViewer.css	
3/s7viewers/html5/js/\	/ideoViewer.js	
ui/hub/data/secure/d	overview/get_ensighten_tags	
ui/hub/data/secure/r	nydevices/devices-list	
ui/hub/data/secure/li	ive-tiles	
ui/hub/data/secure/n	nydevices/tiles/support	
/globalnav/fonts/Neu	eHaasGroteskDisplayBold.woff	
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/ui-one-digital/global	-headece.globalheader.json	
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/globalnav/fonts/Neu	eHaasGroteskText.woff	
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is/image/VerizonWir	eless/63433-silp-quick-updates-m	
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is/image/VerizonWir	eless/bb_curve_pink	
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support/etc/designs	/support_rd/c2c.js	
	eless/vzw-61393-d-image	
/pixel		
/favicon.ico		
MyVz_d_VZW_08_Signout		
/od/cust/auth/logout		
/od/cust/auth/logout		
/vzauth/UI/Logout		
/vzauth/UI/Login		
/vzauth/UI/Login		



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/am/content/fonts/NeueH	aasGroteskText55Roman.woff	

03-1121_MVO_M_BAU

SLA	Value	Severity
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Actions		
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<u>•</u> 1		
ui-one-digital/hp/b	puild/hp.css	
ui-one-digital/gn/b	puild/gnav.css	
ui-one-digital/gn/b	puild/gnav.js	
ui-one-digital/hp/b	puild/hp.js	
Jglobalnav/fonts/Neue	HaasGroteskDisplay.woff2	
/globalnav/fonts/N	eueHaasGroteskDisplay.woff2	
/globalnav/fonts/N	eueHaasGroteskDisplayBold.woff2	
ui-one-digital/glob	pal-footect.globalfooter.json	
/ui-one-digital/glob	pal-headect.globalheader.json	
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	Vireless/vzdisney-hero-d-111219	
d /event		
/omni/common/js/	vendor/monotype/helveticaNeue.css	
MyVz_m_VZW_02_MyAcc	ount	
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/my-verizon/		
/etc/designs/vzwco	om/fiveg/ma/jquery-3.3.1.min.js	
/foresee/foresee-d	html.css	
/globalnav/css/glo	balnav-js.css	
/ui-one-digital/etc/	designs/ing-site/css/app.css	
/globalnav/css/om	nifooter.css	
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/omni/d/js/vendor/l	** *	
/omni/dt/js/libs/har	ndlebars.js	
	designs/site/js/analytics.js	
/globalnav/gnav.js		
[] /globalnav/omnifo	oter.js	



SLA	Value	Severity
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dcm		
/vzauth/UI/Login		
lam/css/bootstra	p-3.3.7.min.css	
am/css/style-2.0).css	
am/js/bootstrap	-3.3.7.min.js	
lam/css/less-spa	nce.css	
lam/js/jquery-1.1	2.4.min.js	
/search/staticCo	ntent/dist/js/autosuggest.js	
lam/js/core.js		
inqchat.html		
/inqchat.html		
askverizon/js/askve	rizon.js	
/v4/fullHashes:find		
/globalnav/fonts/Neu	ueHaasGroteskTextBold.woff2	
// /activityi;src=685973;typ	pe=vzw8019480ed419c5623df;	
	HaasGroteskDSW02-75Bd.woff2	
₫ /cm/i		
/am/content/fonts/Ne	eueHaasGroteskText55Roman.woff	
MyVz_m_VZW_03_SignIn		
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/am/d/css/style.css		
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/ui/hub/data/secure/i	mydevices/devices-list	
/ui/hub/data/secure/i	mydevices/tiles/support	



SLA	Value	Severity
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/globalnav/fonts/N	NeueHaasGroteskText.woff	
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is/image/Verizon	Wireless/63433-silp-quick-updates-m	
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MyVz_m_VZW_05_MyDe	vice	
lui/hub/secure/mydev	rices	
ui/hub/secure/my	/devices	
/imageFiles/postp	pay-hub-msitDevices/myDevices.js	
/imageFiles/postp	pay-hub-msitmyDevices/common.css	
ui/hub/data/secu	re/mydevices1D/get_ensighten_tags	
ui/hub/data/secu	re/mydevices/devices-list	
ui/hub/data/secu	re/mydevices/get-device-links	
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askverizon/js/ask	verizon.js	
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	Wireless/55288-quick-updates-d	
/is/image/Verizon	Wireless/55288-quick-updates-m	
MyVz_m_VZW_06_ViewB	Bill	
₫ /ui/bill/ao/viewbill		
ui/bill/ao/viewbill		
MyVz_m_VZW_07_MyPla	n	
ui/hub/ao/myplan		
/ui/hub/ao/myplar		
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/imageFiles/postp	pay-hub-msitmxm/m/myplan.min.js	
/imageFiles/postp	pay-hub-msits/shared.libs.min.js	
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	pay-bill-msiwbill/edge_modal.css	
	pay-hub-msitssets/css/myplan.css	
/ui/hub/data/ao/m	yplan/get_ensighten_tags	



SLA	Value	Severity
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lui/hub/data/ao/pla	n/get_cq_messages/MyPlanNewDesign	
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imageFiles/postpa	y-hub-msitGroteskTextBold.woff	
imageFiles/postpay-h	ub-msite/roteskDisplayBold.wo	
/imageFiles/postpa	y-hub-msitteskDisplayBold.woff	
imageFiles/postpay-h	ub-msite/roteskDSW01-75Bd.wof	
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imageFiles/postpay-h	ub-msite/roteskDSW01-75Bd.ttf	
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imageFiles/postpay-h	ub-msite/oteskDSW01-75Bd.woff	
imageFiles/postpa	y-hub-msitoteskDSW01-75Bd.woff	
MyVz_m_VZW_08_Signou	t	
Jod/cust/auth/logout		
/od/cust/auth/logou	ıt	
/vzauth/UI/Logout		
/vzauth/UI/Login		
/vzauth/UI/Login		
am/css/bootstrap-	3.3.7.min.css	
/search/staticConte	ent/dist/js/autosuggest.js	
/am/content/fonts/l	NHaasGroteskDSW02-75Bd.woff2	
am/content/fonts/l	NeueHaasGroteskText55Roman.woff	

04-1121_MVO_M_Login

SLA	Value	Severity
№ 04-1121_MVO_M_Login		
Actions		
MyVz_m_VZW_01_Launch		
i /		
<u> </u>		
/ui-one-digital/hp/build/hp).css	
ui-one-digital/gn/build/gr	nav.css	
ui-one-digital/gn/build/gr	nav.js	
/ui-one-digital/hp/build/hp	o.js	
/globalnav/fonts/NeueHaasG	roteskDisplay.woff2	
dglobalnav/fonts/NeueHaa	asGroteskDisplay.woff2	
dglobalnav/fonts/NeueHaa	asGroteskDisplayBold.woff2	
/ui-one-digital/global-foot	ect.globalfooter.json	
ui-one-digital/global-head	dect.globalheader.json	
/player_api		



SLA	Value	Severity
/omni/common/js/ve	endor/monotype/helveticaNeue.js	
is/image/VerizonWi	ireless/vzdisney-hero-d-111219	
/event		
omni/common/js/ve	endor/monotype/helveticaNeue.css	
MyVz_m_VZW_02_MyAcco	unt	
/my-verizon/		
/my-verizon/		
/etc/designs/vzwco	m/fiveg/ma/jquery-3.3.1.min.js	
/foresee/foresee-dh	tml.css	
dlobalnav/css/glob	alnav-js.css	
/ui-one-digital/etc/d	esigns/ing-site/css/app.css	
dglobalnav/css/omn	ifooter.css	
/omni/d/js/vendor/lil	bs/jquery.js	
omni/d/js/vendor/lil	bs/jquery.cookie.js	
omni/dt/js/libs/hand	dlebars.js	
ui-one-digital/etc/d	esigns/site/js/analytics.js	
[] /globalnav/gnav.js		
[] /globalnav/omnifoo	ter.js	
/ui-one-digital/etc/d	esigns/nding-site/js/app.js	
is/image/VerizonWi	ireless/my-verizon-sms-111518	
/askverizon/content	/images/svg/chatbubblelcon.svg	
dcm /dcm		
/vzauth/UI/Logir	1	
lam/css/bootstr	ap-3.3.7.min.css	
am/css/style-2.	0.css	
lam/js/bootstrap	o-3.3.7.min.js	
lam/css/less-sp	ace.css	
lam/js/jquery-1.	12.4.min.js	
/search/staticCo	ontent/dist/js/autosuggest.js	
lam/js/core.js		
inqchat.html		
/inqchat.html		
/askverizon/js/askve	erizon.js	
/v4/fullHashes:find		
/globalnav/fonts/Ne	ueHaasGroteskTextBold.woff2	
/activityi;src=685973;ty	pe=vzw8019480ed419c5623df;	
	HaasGroteskDSW02-75Bd.woff2	
₫ /cm/i		
/am/content/fonts/N	eueHaasGroteskText55Roman.woff	
MyVz_m_VZW_03_SignIn		



SLA	Value	Severity
/vzauth/UI/Login		
/vzauth/Ul/Login		
am/css/global-phoer	nix.css	
am/d/css/global-pho	enix.css	
/am/css/style.css		
/am/d/css/style.css		
am/content/fonts/Ne	ueHaasGroteskText.woff	
<pre>/vzauth/UI/Login_1</pre>		
/vzauth/UI/Login		
lui/hub/secure/overvi	ew	
3/s7viewers/html5/Vid	eoViewer.css	
imageFiles/postpay-	hub-msit/overview/common.css	
imageFiles/postpay-	hub-msitoverview/overview.js	
3/s7viewers/html5/js/V	ideoViewer.js	
ui/hub/data/secure/o	verview/get_ensighten_tags	
ui/hub/data/secure/li	ve-tiles	
ui/hub/data/secure/n	nydevices/devices-list	
lui/hub/data/secure/n	nydevices/tiles/support	
[] /globalnav/fonts/Neu	eHaasGroteskDisplayBold.woff	
/ui-one-digital/global	-headece.globalheader.json	
/ui-one-digital/global	footece.globalfooter.json	
[] /globalnav/fonts/Neu	eHaasGroteskTextBold.woff	
/vzwsvc/asc/GlobalNavS	ervicesInfo.action	
[] /globalnav/fonts/Neu	eHaasGroteskText.woff	
is/image/VerizonWir	eless/bb_curve_pink	
is/image/VerizonWir	eless/63433-silp-quick-updates-d	
/activityi;src=2761768;ty	pe=b2um=7420283830305.379	
is/image/VerizonWire	eless/63433-silp-quick-updates-m	
Isupport/etc/designs/	/support_rd/c2c.js	
MyVz_m_VZW_08_Signout		
Jod/cust/auth/logout		
od/cust/auth/logout		
/vzauth/UI/Logout		
/vzauth/UI/Login		
/vzauth/UI/Login		
am/css/bootstrap-3.5	3.7.min.css	
/search/staticConten	t/dist/js/autosuggest.js	
/am/content/fonts/NH	aasGroteskDSW02-75Bd.woff2	
/am/content/fonts/Ne	ueHaasGroteskText55Roman.woff	



Media Contents

01-1121_MVO_D_BAU

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

02-1121_MVO_D_Login

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

03-1121_MVO_M_BAU

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

04-1121_MVO_M_Login

	Count	Errors	Bitrate	Played Time	Lag Duration	Lag Ratio	Fill Buffer Duration
En	npty list						



Controller

Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/User Loa	ad				
0	6,528	10,000	8,000	6,658	2,983
Controller/Through	put				
0	2,603	6,084	2,729	2,573	1,336
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				
0	29.9	100	26	28.7	10.72
Controller/Memory	Used				
6	29.8	46	32	30.1	10.43
Controller/Thread (Count				
980	1,148	2,177	1,100	1,129	137.7
Controller/Connect	ed				
123	123	123	123	123	0
Controller/Total Dis	sconnections				
0	0	0	0	0	0
Controller/Total Re	connections				
0	0	0	0	0	0
Controller/Network	/Segments sent/sec				
2,189	14,264	46,525	15,022	14,369	3,444
	/Segments retransm	-		,	- 1
0	0	0	0	0	0
Controller/NeoLoad	d Web/Megabits rece	eived/sec.			
0	0	0	0	0	-
Controller/NeoLoad	d Web/Megabits sen	t/sec.			
0	0	0	0	0	-
Controller/Default 2	zone/User Load	-	-	-	
0	0	0	0	0	-
	st - South Carolina (I			-	
0	3,340	5,122	4,096	3,408	1,527
	st - South Carolina (I				,
0	3,340	5,122	4,096	3,408	1,527
	st - South Carolina (I				
0	664.5	1,024	820	678.3	310.1
	st - South Carolina (I				
0	1,010	1,541	1,227	1,030	455.4
	st - South Carolina (I			·	100.1
0	999.5	1,535	1,230	1,021	464
	st - South Carolina (I	·	,	·	
0	666.8	1,022	819	680.3	305
	ntral - Iowa (Council			-30.0	
0	3,181	4,878	3,904	3,244	1,453
	o, ioi ntral - Iowa (Council		,	·	1,700
0	3,181	4,878	3,904	3,244	1,453
					1,700
	ntral - Iowa (Council				205
0	633.3	976	780	646.5	295



Min	Avg	Max	Med	Avg-90%	Std Dev		
Controller/USA Central - Iowa (Council Bluffs)/21Nov_MVOVO_D_Login/User Load							
0	959.3	1,459	1,173	979	432.7		
Controller/USA Cer	ntral - Iowa (Council	Bluffs)/21Nov_MVO	VO_M_Login/User	Load			
0	950.9	1,465	1,170	970.9	441.8		
Controller/USA Central - Iowa (Council Bluffs)/21Nov_MVOMVO_D_BAU/User Load							
0	637	978	781	649.7	290.9		

LG 104.154.164.69:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.154.164.69:	443/CPU Load								
0	6.97	19	7	6.86	3.09				
LG 104.154.164.69:	LG 104.154.164.69:443/Memory Used								
1	10.22	23	10	10.05	5.04				
LG 104.154.164.69:	443/Throughput								
0	21.2	56.9	20.2	20.8	11.7				
LG 104.154.164.69:	443/User Load								
0	53.5	82	65	54.5	24.2				
LG 104.154.164.69:	443/Thread Count								
20	136	180	155	137.6	36.9				
LG 104.154.164.69:	443/Http client/Threa	ad Pool used							
0.1	0.101	0.115	0.1	0.1	0.002				
LG 104.154.164.69:	LG 104.154.164.69:443/Http client/Task Pool used								
0	0.001	0.083	0	0	0.006				
LG 104.154.164.69:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 104.154.164.69:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 104.154.164.69:	443/Controller Conn	ection/Ping Duratio	n (ms)						
32	58.2	87	58	58.1	8.23				
LG 104.154.164.69:	443/Network/Segme	nts sent/sec.							
0	830.7	2,088	820.3	819.7	425.4				
LG 104.154.164.69:	443/Network/Segme	nts retransmitted/se	ec.						
0	0	0	0	0	0				
LG 104.154.164.69:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	21.5	57.6	20.5	21.1	11.8				
LG 104.154.164.69:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	1.39	6.02	1.42	1.35	0.748				

LG 104.154.34.180:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.154.34.180:	LG 104.154.34.180:443/CPU Load								
0	6.93	19	7	6.83	3.15				
LG 104.154.34.180:	443/Memory Used								
1	12.4	25	12	12.3	6.36				
LG 104.154.34.180:	443/Throughput								
0	21.1	51.7	21.2	20.7	11.7				
LG 104.154.34.180:	443/User Load								
0	52.6	81	65	53.7	24.2				
LG 104.154.34.180:	443/Thread Count								
20	135.6	179	153	137.3	37.1				
LG 104.154.34.180:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.115	0.1	0.1	0.002				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.154.34.180:	.G 104.154.34.180:443/Http client/Task Pool used							
0	0.002	0.15	0	0	0.011			
LG 104.154.34.180:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 104.154.34.180:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 104.154.34.180:	443/Controller Conn	ection/Ping Duration	n (ms)					
31	58.2	89	59	58.3	7.96			
LG 104.154.34.180:	443/Network/Segme	nts sent/sec.						
0	833.4	1,840	827.4	827	421.3			
LG 104.154.34.180:	443/Network/Segme	nts retransmitted/se	c.					
0	0.002	0.4	0	0	0.025			
LG 104.154.34.180:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	21.5	52.4	21.6	21.1	11.9			
LG 104.154.34.180:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0	1.35	3.27	1.4	1.34	0.644			

LG 104.198.209.222:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.198.209.222	:443/CPU Load							
0	7.26	21	7	7.16	3.3			
LG 104.198.209.222	:443/Memory Used							
1	14	32	13	13.9	7.53			
LG 104.198.209.222	:443/Throughput							
0	21.2	60.3	19.9	20.8	12			
LG 104.198.209.222	:443/User Load							
0	52.9	81	65	53.9	24.2			
LG 104.198.209.222	:443/Thread Count							
20	134.3	178	153	136	35.9			
LG 104.198.209.222	:443/Http client/Thre	ead Pool used						
0.1	0.101	0.115	0.1	0.1	0.002			
LG 104.198.209.222	LG 104.198.209.222:443/Http client/Task Pool used							
0	0.002	0.133	0	0	0.01			
LG 104.198.209.222	:443/Controller Con	nection/Disconnecti	ons					
0	0	0	0	0	-			
LG 104.198.209.222	:443/Controller Con	nection/Reconnection	ons					
0	0	0	0	0	-			
LG 104.198.209.222	:443/Controller Con	nection/Ping Duration	on (ms)					
32	68.4	101	59	68.2	18.8			
LG 104.198.209.222	:443/Network/Segm	ents sent/sec.						
0	830.8	2,329	792.8	819.4	437.6			
LG 104.198.209.222	:443/Network/Segm	ents retransmitted/s	ec.					
0	0	0.164	0	0	0.008			
LG 104.198.209.222	:443/Network/eth0 (eth0)/Megabits recei	ved/sec.					
0	21.6	60.8	20.3	21.2	12.2			
LG 104.198.209.222	:443/Network/eth0 (eth0)/Megabits sent/	sec.					
0	1.35	6.49	1.38	1.34	0.695			

LG 104.198.250.167:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.198.250.167	7:443/CPU Load				
0	6.93	18	7	6.84	2.9



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 104.198.250.167	:443/Memory Used						
1	11.6	27	11	11.5	5.92		
LG 104.198.250.167	:443/Throughput						
0	21.3	59	20.3	20.8	11.8		
LG 104.198.250.167	:443/User Load						
0	53.3	81	65	54.4	24		
LG 104.198.250.167	:443/Thread Count						
20	136.7	180	155	138.3	37.7		
LG 104.198.250.167	:443/Http client/Thr	ead Pool used					
0.1	0.101	0.115	0.1	0.1	0.002		
LG 104.198.250.167	:443/Http client/Tas	k Pool used					
0	0.001	0.067	0	0	0.006		
LG 104.198.250.167	LG 104.198.250.167:443/Controller Connection/Disconnections						
0	0	0	0	0	-		
LG 104.198.250.167	:443/Controller Con	nection/Reconnection	ons				
0	0	0	0	0	-		
LG 104.198.250.167	:443/Controller Con	nection/Ping Duration	on (ms)				
31	76.8	99	64	77.7	21.5		
LG 104.198.250.167	:443/Network/Segm	ents sent/sec.					
0	835.7	2,392	797.8	821.3	429		
LG 104.198.250.167	:443/Network/Segm	ents retransmitted/s	sec.				
0	0.006	0.4	0	0	0.046		
LG 104.198.250.167	:443/Network/eth0 (eth0)/Megabits recei	ived/sec.				
0	21.6	59.7	20.5	21.1	11.9		
LG 104.198.250.167	:443/Network/eth0 (eth0)/Megabits sent/	/sec.				
0	1.36	3.46	1.36	1.35	0.644		

LG 104.198.64.173:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.198.64.173:	443/CPU Load							
0	6.7	16	6	6.59	3.04			
LG 104.198.64.173:	LG 104.198.64.173:443/Memory Used							
1	11.8	27	11	11.7	5.82			
LG 104.198.64.173:	443/Throughput							
0	21.4	57.5	19.5	20.8	12.2			
LG 104.198.64.173:	443/User Load							
0	53.2	82	65	54.2	24.2			
LG 104.198.64.173:	443/Thread Count							
21	135.9	181	153	137.5	36.6			
LG 104.198.64.173:443/Http client/Thread Pool used								
0.1	0.1	0.11	0.1	0.1	0.002			
LG 104.198.64.173:	443/Http client/Task	Pool used						
0	0.001	0.067	0	0	0.006			
LG 104.198.64.173:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 104.198.64.173:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 104.198.64.173:	443/Controller Conn	ection/Ping Duratio	n (ms)					
38	71.2	125	59	70.4	21.5			
LG 104.198.64.173:	443/Network/Segme	nts sent/sec.						
0	843.2	1,988	809.6	830.3	435.8			
LG 104.198.64.173:	443/Network/Segme	nts retransmitted/se	ec.					
0	0.001	0.2	0	0	0.01			
LG 104.198.64.173:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0	21.8	58.3	19.9	21.2	12.4			



Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 104.198.64.173:443/Network/eth0 (eth0)/Megabits sent/sec.						
0	1.37	5.91	1.36	1.35	0.705	

LG 130.211.231.244:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 130.211.231.244	:443/CPU Load								
0	6.47	15	6	6.39	2.62				
LG 130.211.231.244:443/Memory Used									
1	10.82	23	10	10.67	5.47				
LG 130.211.231.244	_G 130.211.231.244:443/Throughput								
0	21.6	56	20.4	21.2	11.7				
LG 130.211.231.244	:443/User Load								
0	53.5	82	65	54.6	24.3				
LG 130.211.231.244	:443/Thread Count								
20	134.5	180	151	136	35.8				
LG 130.211.231.244:443/Http client/Thread Pool used									
0.1	0.1	0.11	0.1	0.1	0.001				
LG 130.211.231.244	LG 130.211.231.244:443/Http client/Task Pool used								
0	0.001	0.1	0	0	0.007				
LG 130.211.231.244	:443/Controller Con	nection/Disconnecti	ons						
0	0	0	0	0	-				
LG 130.211.231.244	:443/Controller Con	nection/Reconnection	ons						
0	0	0	0	0	-				
LG 130.211.231.244	:443/Controller Con	nection/Ping Duration	on (ms)						
36	97.2	1,197	58	61.8	199.3				
LG 130.211.231.244	l:443/Network/Segm	ents sent/sec.							
0	858.2	2,143	835.2	848.9	429.9				
LG 130.211.231.244	LG 130.211.231.244:443/Network/Segments retransmitted/sec.								
0	0.002	0.4	0	0	0.023				
LG 130.211.231.244	:443/Network/eth0 (eth0)/Megabits recei	ved/sec.						
0	22	56.8	20.7	21.6	11.8				
LG 130.211.231.244	:443/Network/eth0 (eth0)/Megabits sent/	sec.						
0	1.39	5.47	1.41	1.38	0.677				

LG 162.222.181.142:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 162.222.181.142:443/CPU Load									
0	7.01	17	7	6.92	2.97				
LG 162.222.181.142	LG 162.222.181.142:443/Memory Used								
2	12.9	29	13	12.8	6.76				
LG 162.222.181.142	LG 162.222.181.142:443/Throughput								
0	21.2	58.9	20.6	20.8	11.6				
LG 162.222.181.142:443/User Load									
0	52.9	81	65	54	24.1				
LG 162.222.181.142	2:443/Thread Count								
21	135.5	178	151	137.1	36.3				
LG 162.222.181.142	2:443/Http client/Thre	ead Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 162.222.181.142:443/Http client/Task Pool used									
0	0.001	0.05	0	0	0.005				
LG 162.222.181.142	LG 162.222.181.142:443/Controller Connection/Disconnections								
0	0	0	0	0	-				



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 162.222.181.142:443/Controller Connection/Reconnections							
0	0	0	0	0	-		
LG 162.222.181.142	LG 162.222.181.142:443/Controller Connection/Ping Duration (ms)						
42	60.3	94	59	59.2	8.68		
LG 162.222.181.142	LG 162.222.181.142:443/Network/Segments sent/sec.						
0	828.5	2,115	803.6	817.6	415.8		
LG 162.222.181.142	:443/Network/Segm	ents retransmitted/s	ec.				
0	0.003	0.4	0	0	0.027		
LG 162.222.181.142	:443/Network/eth0 (eth0)/Megabits recei	ved/sec.				
0	21.5	59.6	20.9	21.2	11.7		
LG 162.222.181.142	LG 162.222.181.142:443/Network/eth0 (eth0)/Megabits sent/sec.						
0	1.37	5.47	1.37	1.35	0.686		

LG 34.66.238.115:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.66.238.115:443/CPU Load									
0	6.63	15	7	6.56	2.69				
LG 34.66.238.115:4	LG 34.66.238.115:443/Memory Used								
1	11.3	24	11	11.1	5.67				
LG 34.66.238.115:443/Throughput									
0	21.5	61.8	20.9	21.1	11.8				
LG 34.66.238.115:4	43/User Load								
0	53.2	81	65	54.3	24				
LG 34.66.238.115:4	43/Thread Count								
20	134.4	178	149	136	35.1				
LG 34.66.238.115:4	LG 34.66.238.115:443/Http client/Thread Pool used								
0.1	0.101	0.11	0.1	0.1	0.002				
LG 34.66.238.115:4	43/Http client/Task F	Pool used							
0	0.001	0.083	0	0	0.006				
LG 34.66.238.115:4	43/Controller Conne	ction/Disconnection	ns						
0	0	0	0	0	-				
LG 34.66.238.115:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 34.66.238.115:4	43/Controller Conne	ection/Ping Duration	(ms)						
36	60.6	117	58	59.3	13.3				
LG 34.66.238.115:4	43/Network/Segmen	ts sent/sec.							
0	847.4	2,063	827.8	836.8	426.4				
LG 34.66.238.115:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.002	0.4	0	0	0.023				
LG 34.66.238.115:4	43/Network/eth0 (eth	n0)/Megabits receive							
0	21.9	62.5	21.2	21.5	11.9				
LG 34.66.238.115:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	1.38	5.27	1.39	1.36	0.668				

LG 34.67.215.213:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 34.67.215.213:443/CPU Load							
0	6.48	20	6	6.4	2.66		
LG 34.67.215.213:4	LG 34.67.215.213:443/Memory Used						
1	10.43	22	10	10.28	5.26		
LG 34.67.215.213:443/Throughput							
0	21	50.6	20.9	20.8	11.4		



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.67.215.213:443/User Load								
0	52.5	81	65	53.5	24.2			
LG 34.67.215.213:4	LG 34.67.215.213:443/Thread Count							
20	132.8	176	149	134.3	35.3			
LG 34.67.215.213:4	43/Http client/Threa	d Pool used						
0.1	0.1	0.115	0.1	0.1	0.002			
LG 34.67.215.213:4	43/Http client/Task	Pool used						
0	0	0.067	0	0	0.004			
LG 34.67.215.213:4	LG 34.67.215.213:443/Controller Connection/Disconnections							
0	0	0	0	0	-			
LG 34.67.215.213:4	43/Controller Conn	ection/Reconnection	s					
0	0	0	0	0	-			
LG 34.67.215.213:4	43/Controller Conn	ection/Ping Duration	(ms)					
42	59.7	104	58	58.3	10.19			
LG 34.67.215.213:4	43/Network/Segmer	nts sent/sec.						
0	829.2	1,973	845.1	821.3	417.7			
LG 34.67.215.213:4	43/Network/Segmer	nts retransmitted/sec).					
0	0.001	0.4	0	0	0.02			
LG 34.67.215.213:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.					
0	21.4	51.3	21.3	21.1	11.5			
LG 34.67.215.213:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.					
0	1.36	8.59	1.38	1.34	0.744			

LG 34.67.26.177:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.67.26.177:443/CPU Load								
0	6.57	17	6	6.45	2.89			
LG 34.67.26.177:443/Memory Used								
1	10.15	22	10	10.04	4.87			
LG 34.67.26.177:4	43/Throughput							
0	21.2	57.8	20.7	20.8	11.8			
LG 34.67.26.177:4	43/User Load							
0	52.7	81	65	53.8	24.1			
LG 34.67.26.177:4	43/Thread Count							
20	134.1	178	151	135.7	36.7			
LG 34.67.26.177:4	43/Http client/Thread	I Pool used						
0.1	0.101	0.125	0.1	0.1	0.003			
LG 34.67.26.177:4	43/Http client/Task P	ool used						
0	0.001	0.183	0	0	0.011			
LG 34.67.26.177:4	43/Controller Conne	ction/Disconnection	s					
0	0	0	0	0	-			
LG 34.67.26.177:4	43/Controller Conne	ction/Reconnections	5					
0	0	0	0	0	-			
LG 34.67.26.177:4	43/Controller Conne	ction/Ping Duration	(ms)					
33	59.8	98	58	59.1	10.4			
LG 34.67.26.177:4	43/Network/Segment	s sent/sec.						
0	837.5	2,232	818.6	825	430			
LG 34.67.26.177:4	43/Network/Segment	s retransmitted/sec						
0	0.001	0.4	0	0	0.02			
LG 34.67.26.177:4	43/Network/eth0 (eth	0)/Megabits received	d/sec.					
0	21.6	58.3	21	21.1	12			
LG 34.67.26.177:4	43/Network/eth0 (eth	0)/Megabits sent/se	c.					
0	1.38	11.6	1.39	1.35	0.834			



LG 34.67.84.187:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.67.84.187:44	3/CPU Load								
0	7.14	17	7	7.02	3.13				
LG 34.67.84.187:443/Memory Used									
1	12	26	11	11.9	6.28				
LG 34.67.84.187:44	LG 34.67.84.187:443/Throughput								
0	21.4	56	20.2	21	11.8				
LG 34.67.84.187:44	3/User Load								
0	53.3	82	65	54.3	24.1				
LG 34.67.84.187:44	3/Thread Count								
20	134.8	178	153	136.4	36.5				
LG 34.67.84.187:44	3/Http client/Thread	Pool used							
0.1	0.1	0.11	0.1	0.1	0.002				
LG 34.67.84.187:44	3/Http client/Task Po	ool used							
0	0.001	0.05	0	0	0.004				
LG 34.67.84.187:44	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 34.67.84.187:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 34.67.84.187:44	3/Controller Connec	tion/Ping Duration (ms)						
33	59	88	59	58.9	8.72				
LG 34.67.84.187:44	3/Network/Segments	s sent/sec.							
0	841.8	1,961	771.6	831.1	430.2				
LG 34.67.84.187:44	3/Network/Segments	s retransmitted/sec.							
0	0.002	0.402	0	0	0.029				
LG 34.67.84.187:44	3/Network/eth0 (eth0)/Megabits received	l/sec.						
0	21.7	56.7	20.5	21.3	11.9				
LG 34.67.84.187:44	3/Network/eth0 (eth0)/Megabits sent/sec							
0	1.37	3.94	1.33	1.36	0.659				

LG 34.68.19.34:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.68.19.34:443/CPU Load								
0	7.01	18	7	6.89	3.17			
LG 34.68.19.34:443/Memory Used								
1	12.3	28	12	12.2	6.45			
LG 34.68.19.34:443	LG 34.68.19.34:443/Throughput							
0	21.2	60.4	20.3	20.7	11.9			
LG 34.68.19.34:443	LG 34.68.19.34:443/User Load							
0	53.1	81	65	54.2	24			
LG 34.68.19.34:443	LG 34.68.19.34:443/Thread Count							
21	137.8	186	152	139.3	39.1			
LG 34.68.19.34:443	/Http client/Thread F	Pool used						
0.1	0.101	0.125	0.1	0.1	0.004			
LG 34.68.19.34:443	/Http client/Task Pod	ol used						
0	0.001	0.083	0	0	0.008			
LG 34.68.19.34:443	/Controller Connecti	ion/Disconnections						
0	0	0	0	0	-			
LG 34.68.19.34:443	/Controller Connecti	ion/Reconnections						
0	0	0	0	0	-			
LG 34.68.19.34:443	/Controller Connecti	ion/Ping Duration (n	ns)					
44	80	521	59	66	81.6			

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.68.19.34:443	LG 34.68.19.34:443/Network/Segments sent/sec.							
0	824.2	2,129	809.2	811.1	424.2			
LG 34.68.19.34:443	LG 34.68.19.34:443/Network/Segments retransmitted/sec.							
0	0.001	0.2	0	0	0.01			
LG 34.68.19.34:443	/Network/eth0 (eth0)	/Megabits received/	sec.					
0	21.6	61.4	20.8	21.1	12			
LG 34.68.19.34:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.37	12.9	1.36	1.33	0.884			

LG 34.69.172.22:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.69.172.22:44	3/CPU Load							
0	6.76	23	7	6.65	3			
LG 34.69.172.22:443/Memory Used								
1	11.5	25	11	11.4	5.71			
LG 34.69.172.22:44	3/Throughput							
0	21.3	53.6	20.7	21	11.5			
LG 34.69.172.22:44	3/User Load							
0	53.4	82	65	54.4	24.2			
LG 34.69.172.22:44	3/Thread Count							
21	136.2	178	154	137.9	36			
LG 34.69.172.22:44	3/Http client/Thread	Pool used						
0.1	0.101	0.12	0.1	0.1	0.003			
LG 34.69.172.22:44	3/Http client/Task Po	ool used						
0	0.002	0.117	0	0	0.008			
LG 34.69.172.22:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 34.69.172.22:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 34.69.172.22:44	3/Controller Connec	tion/Ping Duration (ms)					
39	79.1	179	59	76.9	27.2			
LG 34.69.172.22:44	3/Network/Segment	s sent/sec.						
0	834.1	2,039	838.1	827	418.9			
LG 34.69.172.22:44	3/Network/Segment	s retransmitted/sec.						
0	0.003	0.4	0	0	0.032			
LG 34.69.172.22:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0	21.6	54.2	21.1	21.3	11.6			
LG 34.69.172.22:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	. .					
0	1.36	6.06	1.37	1.35	0.676			

LG 34.69.197.29:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.69.197.29:44	LG 34.69.197.29:443/CPU Load								
0	7.23	22	7	7.16	3.22				
LG 34.69.197.29:44	3/Memory Used								
1	9.35	21	9	9.19	4.76				
LG 34.69.197.29:44	3/Throughput								
0	21.2	60.4	20.9	20.9	11.8				
LG 34.69.197.29:44	3/User Load								
0	53.2	81	65	54.3	24.1				
LG 34.69.197.29:443/Thread Count									
20	137.6	185	151	139.2	38.1				



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 34.69.197.29:443/Http client/Thread Pool used							
0.1	0.101	0.115	0.1	0.101	0.003		
LG 34.69.197.29:44	3/Http client/Task Po	ool used					
0	0.001	0.083	0	0	0.007		
LG 34.69.197.29:44	3/Controller Connec	tion/Disconnections	•				
0	0	0	0	0	-		
LG 34.69.197.29:44	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 34.69.197.29:44	3/Controller Connec	tion/Ping Duration (ms)				
49	61	99	58	59.6	9.72		
LG 34.69.197.29:44	3/Network/Segments	s sent/sec.					
0	831.1	1,950	829.8	821.9	425.2		
LG 34.69.197.29:44	3/Network/Segments	s retransmitted/sec.					
0	0.001	0.2	0	0	0.013		
LG 34.69.197.29:44	3/Network/eth0 (eth)	0)/Megabits received	/sec.				
0	21.6	61	21.2	21.2	11.9		
LG 34.69.197.29:44	LG 34.69.197.29:443/Network/eth0 (eth0)/Megabits sent/sec.						
0	1.37	4.99	1.4	1.35	0.684		

LG 34.69.233.95:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.69.233.95:44	3/CPU Load								
0	6.76	18	7	6.66	2.91				
LG 34.69.233.95:44	LG 34.69.233.95:443/Memory Used								
1	11.8	25	11	11.6	5.91				
LG 34.69.233.95:44	3/Throughput								
0	21.3	54.7	20.5	20.9	11.8				
LG 34.69.233.95:44	3/User Load								
0	52.9	81	65	53.9	24.2				
LG 34.69.233.95:44	3/Thread Count								
21	135.8	177	150	137.6	37.2				
LG 34.69.233.95:44	3/Http client/Thread	Pool used							
0.1	0.1	0.12	0.1	0.1	0.002				
LG 34.69.233.95:44	3/Http client/Task Po	ool used							
0	0	0.033	0	0	0.003				
LG 34.69.233.95:44	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 34.69.233.95:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 34.69.233.95:44	3/Controller Connec	tion/Ping Duration (ms)						
44	95.6	1,062	59	63.8	176.2				
LG 34.69.233.95:44	3/Network/Segment	s sent/sec.							
0	832.4	2,162	830.7	822.7	426.7				
LG 34.69.233.95:44	3/Network/Segment	s retransmitted/sec.							
0	0.01	0.801	0	0	0.067				
LG 34.69.233.95:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0	21.6	55.3	20.7	21.2	11.9				
LG 34.69.233.95:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	.						
0	1.36	5.4	1.42	1.35	0.679				



LG 34.69.40.55:443

Performance Counters

LG 34.69.40.55:443/CPU Load 0 6.57 16 6 6.44								
0 6.57 16 6 6.44								
	2.8							
LG 34.69.40.55:443/Memory Used								
1 10.17 23 10 10.02	5.33							
LG 34.69.40.55:443/Throughput								
0 21.3 59.2 21 20.9	11.7							
LG 34.69.40.55:443/User Load								
0 53.3 81 65 54.3	23.9							
LG 34.69.40.55:443/Thread Count								
20 135 181 152 136.5	36.4							
LG 34.69.40.55:443/Http client/Thread Pool used								
0.1 0.101 0.125 0.1 0.1	0.003							
LG 34.69.40.55:443/Http client/Task Pool used								
0 0.001 0.133 0	0.008							
LG 34.69.40.55:443/Controller Connection/Disconnections								
0 0 0	-							
LG 34.69.40.55:443/Controller Connection/Reconnections								
0 0 0	-							
LG 34.69.40.55:443/Controller Connection/Ping Duration (ms)								
45 59.8 94 58 58.7	8.35							
LG 34.69.40.55:443/Network/Segments sent/sec.								
0 837.9 2,126 798.9 824.6	427.4							
LG 34.69.40.55:443/Network/Segments retransmitted/sec.								
0 0 0	0							
LG 34.69.40.55:443/Network/eth0 (eth0)/Megabits received/sec.								
0 21.6 60 21.4 21.2	11.8							
LG 34.69.40.55:443/Network/eth0 (eth0)/Megabits sent/sec.								
0 1.38 8.17 1.38 1.35	0.749							

LG 34.69.53.71:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.53.71:443	/CPU Load				
0	7.37	21	7	7.26	3.34
LG 34.69.53.71:443	Memory Used				
1	11.2	25	11	11.1	5.75
LG 34.69.53.71:443	/Throughput				
0	21.1	53.5	20.8	20.8	11.6
LG 34.69.53.71:443	/User Load				
0	52.9	81	65	53.9	24.1
LG 34.69.53.71:443	Thread Count				
20	134.7	177	150	136.5	36
LG 34.69.53.71:443	/Http client/Thread F	Pool used			
0.1	0.101	0.115	0.1	0.1	0.002
LG 34.69.53.71:443	Http client/Task Po	ol used			
0	0.001	0.133	0	0	0.008
LG 34.69.53.71:443	Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 34.69.53.71:443	Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 34.69.53.71:443	/Controller Connect	ion/Ping Duration (n	ns)		
32	60.9	158	58	58.1	20

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.69.53.71:443	LG 34.69.53.71:443/Network/Segments sent/sec.							
0	826.1	2,398	839.3	815.4	421.7			
LG 34.69.53.71:443	LG 34.69.53.71:443/Network/Segments retransmitted/sec.							
0	0.001	0.2	0	0	0.01			
LG 34.69.53.71:443	/Network/eth0 (eth0)	/Megabits received/	sec.					
0	21.4	54	21.2	21.1	11.8			
LG 34.69.53.71:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.35	5.04	1.37	1.34	0.671			

LG 34.69.64.84:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.69.64.84:443/	CPU Load								
0	6.58	19	6	6.48	2.92				
LG 34.69.64.84:443/	LG 34.69.64.84:443/Memory Used								
1	11.5	26	11	11.4	5.84				
LG 34.69.64.84:443/	Throughput								
0	21	62	19.8	20.6	11.9				
LG 34.69.64.84:443/	/User Load								
0	53	81	65	54	24.1				
LG 34.69.64.84:443/	Thread Count								
20	135.9	177	156	137.7	37.3				
LG 34.69.64.84:443/	Http client/Thread F	Pool used							
0.1	0.1	0.115	0.1	0.1	0.001				
LG 34.69.64.84:443/	Http client/Task Po	ol used							
0	0.001	0.133	0	0	0.008				
LG 34.69.64.84:443/	Controller Connect	ion/Disconnections							
0	0	0	0	0	-				
LG 34.69.64.84:443/	Controller Connect	ion/Reconnections							
0	0	0	0	0	-				
LG 34.69.64.84:443/	Controller Connect	ion/Ping Duration (m	ns)						
43	71.9	405	59	60.2	63.2				
LG 34.69.64.84:443/	/Network/Segments	sent/sec.							
0	827	1,959	802.9	817.1	425.7				
LG 34.69.64.84:443/	/Network/Segments	retransmitted/sec.							
0	0.003	0.4	0	0	0.027				
LG 34.69.64.84:443/	/Network/eth0 (eth0)	/Megabits received/	sec.						
0	21.4	62.3	20.1	20.9	12				
LG 34.69.64.84:443/	/Network/eth0 (eth0)	/Megabits sent/sec.							
0	1.36	5.95	1.36	1.34	0.7				

LG 34.70.129.151:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.70.129.151:4	LG 34.70.129.151:443/CPU Load								
0	7	20	7	6.89	3.07				
LG 34.70.129.151:4	43/Memory Used								
1	9.84	23	9	9.59	5.05				
LG 34.70.129.151:4	43/Throughput								
0	21.5	66.1	20.8	21.2	12.1				
LG 34.70.129.151:4	43/User Load								
0	53.8	82	66	54.9	24.2				
LG 34.70.129.151:443/Thread Count									
21	135.2	181	154	136.7	35.7				



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 34.70.129.151:443/Http client/Thread Pool used							
0.1	0.101	0.13	0.1	0.1	0.003		
LG 34.70.129.151:44	43/Http client/Task F	Pool used					
0	0.001	0.15	0	0	0.009		
LG 34.70.129.151:44	43/Controller Conne	ction/Disconnection	ıs				
0	0	0	0	0	-		
LG 34.70.129.151:44	43/Controller Conne	ction/Reconnections	S				
0	0	0	0	0	-		
LG 34.70.129.151:44	43/Controller Conne	ction/Ping Duration	(ms)				
38	59.2	98	58	58.3	9.81		
LG 34.70.129.151:44	43/Network/Segmen	ts sent/sec.					
0	845.2	2,042	839	838.2	430.8		
LG 34.70.129.151:44	43/Network/Segmen	ts retransmitted/sec					
0	0.005	0.405	0	0	0.045		
LG 34.70.129.151:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.				
0	21.9	67	21.1	21.5	12.2		
LG 34.70.129.151:44	LG 34.70.129.151:443/Network/eth0 (eth0)/Megabits sent/sec.						
0	1.4	9.61	1.41	1.37	0.824		

LG 34.70.144.226:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.70.144.226:4	43/CPU Load				
0	7.63	20	7	7.52	3.35
LG 34.70.144.226:4	43/Memory Used				
1	12.3	28	12	12.1	6.39
LG 34.70.144.226:4	43/Throughput				
0	21.4	57.1	21	20.9	11.9
LG 34.70.144.226:4	43/User Load				
0	53.4	82	65	54.5	24.2
LG 34.70.144.226:4	43/Thread Count				
20	135.4	180	154	137	36.4
LG 34.70.144.226:4	43/Http client/Thread	d Pool used			
0.1	0.101	0.125	0.1	0.101	0.004
LG 34.70.144.226:4	43/Http client/Task F	Pool used			
0	0.001	0.1	0	0	0.009
LG 34.70.144.226:4	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 34.70.144.226:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 34.70.144.226:4	43/Controller Conne	ction/Ping Duration	(ms)		
39	65.7	99	59	65	15.3
LG 34.70.144.226:4	43/Network/Segmen	ts sent/sec.			
0	828.6	1,931	837.5	817.8	422.3
LG 34.70.144.226:4	43/Network/Segmen	ts retransmitted/sec			
0	0.001	0.4	0	0	0.02
LG 34.70.144.226:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0	21.8	57.8	21.4	21.3	12
LG 34.70.144.226:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	1.38	9.18	1.42	1.35	0.761



LG 34.70.183.236:443

Performance Counters

LG 34.70.183.236:443/CPU Load 0 7.71 18 7 7.63 3.16 LG 34.70.183.236:443/Memory Used 1 12.2 28 11 12 6.15 LG 34.70.183.236:443/Throughput 0 21.3 54.7 20.8 20.9 11.7 LG 34.70.183.236:443/User Load 0 53.3 81 65 54.4 24 LG 34.70.183.236:443/Thread Count 21 136.8 184 152 138.3 37.7 LG 34.70.183.236:443/Http client/Thread Pool used 0.1 0.101 0.12 0.1 0.1 0.003	Dev								
LG 34.70.183.236:443/Memory Used 1									
1									
LG 34.70.183.236:443/Throughput 0 21.3 54.7 20.8 20.9 11.7 LG 34.70.183.236:443/User Load 0 53.3 81 65 54.4 24 LG 34.70.183.236:443/Thread Count 21 136.8 184 152 138.3 37.7 LG 34.70.183.236:443/Http client/Thread Pool used 0.1 0.101 0.12 0.1 0.1 0.003	LG 34.70.183.236:443/Memory Used								
0 21.3 54.7 20.8 20.9 11.7 LG 34.70.183.236:443/User Load 0 53.3 81 65 54.4 24 LG 34.70.183.236:443/Thread Count 21 136.8 184 152 138.3 37.7 LG 34.70.183.236:443/Http client/Thread Pool used 0.1 0.101 0.12 0.1 0.1 0.003									
LG 34.70.183.236:443/User Load 0 53.3 81 65 54.4 24 LG 34.70.183.236:443/Thread Count 21 136.8 184 152 138.3 37.7 LG 34.70.183.236:443/Http client/Thread Pool used 0.1 0.101 0.12 0.1 0.1 0.003									
0 53.3 81 65 54.4 24 LG 34.70.183.236:443/Thread Count 21 136.8 184 152 138.3 37.7 LG 34.70.183.236:443/Http client/Thread Pool used 0.1 0.101 0.12 0.1 0.1 0.003									
LG 34.70.183.236:443/Thread Count 21									
21 136.8 184 152 138.3 37.7 LG 34.70.183.236:443/Http client/Thread Pool used 0.1 0.101 0.12 0.1 0.1 0.003									
LG 34.70.183.236:443/Http client/Thread Pool used 0.1 0.101 0.12 0.1 0.1 0.003									
0.1 0.101 0.12 0.1 0.1 0.003									
I C 24 70 492 225:442/Uttm client/Took Book wood									
LG 34.70.183.236:443/Http client/Task Pool used									
0 0.001 0.1 0 0 0.006									
LG 34.70.183.236:443/Controller Connection/Disconnections									
0 0 0 -									
LG 34.70.183.236:443/Controller Connection/Reconnections									
0 0 0 -									
LG 34.70.183.236:443/Controller Connection/Ping Duration (ms)									
39 61.3 122 58 59.5 13.2									
LG 34.70.183.236:443/Network/Segments sent/sec.									
0 832.7 1,959 825.4 823.8 416.5									
LG 34.70.183.236:443/Network/Segments retransmitted/sec.									
0 0.006 1.2 0 0 0.066									
LG 34.70.183.236:443/Network/eth0 (eth0)/Megabits received/sec.									
0 21.7 55.4 21.2 21.3 11.9									
LG 34.70.183.236:443/Network/eth0 (eth0)/Megabits sent/sec.									
0 1.39 6 1.41 1.36 0.758									

LG 34.70.207.216:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.70.207.216:44	43/CPU Load							
0	7.32	18	7	7.23	3.14			
LG 34.70.207.216:44	43/Memory Used							
1	17.7	37	17	17.5	10.07			
LG 34.70.207.216:44	43/Throughput							
0	21	68.6	20	20.5	11.6			
LG 34.70.207.216:44	43/User Load							
0	52.5	81	65	53.5	24.2			
LG 34.70.207.216:44	LG 34.70.207.216:443/Thread Count							
21	134.6	181	151	136.1	36.4			
LG 34.70.207.216:44	43/Http client/Thread	d Pool used						
0.1	0.101	0.13	0.1	0.1	0.004			
LG 34.70.207.216:44	43/Http client/Task F	Pool used						
0	0.002	0.167	0	0	0.012			
LG 34.70.207.216:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 34.70.207.216:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 34.70.207.216:44	43/Controller Conne	ction/Ping Duration	(ms)					
58	61.9	119	59	59.6	11.5			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.70.207.216:4	LG 34.70.207.216:443/Network/Segments sent/sec.							
0	823.7	2,093	793.8	813.4	419.6			
LG 34.70.207.216:4	LG 34.70.207.216:443/Network/Segments retransmitted/sec.							
0	0.004	0.401	0	0	0.04			
LG 34.70.207.216:4	LG 34.70.207.216:443/Network/eth0 (eth0)/Megabits received/sec.							
0	21.3	69.3	20.3	20.9	11.8			
LG 34.70.207.216:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.36	9.24	1.37	1.33	0.81			

LG 34.70.229.148:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 34.70.229.148:4	43/CPU Load						
0	6.8	17	6	6.68	2.89		
LG 34.70.229.148:443/Memory Used							
1	10.81	23	10	10.68	5.43		
LG 34.70.229.148:4	43/Throughput						
0	21.2	58.7	20.4	20.8	11.7		
LG 34.70.229.148:4	43/User Load						
0	53.2	81	65	54.3	24		
LG 34.70.229.148:4	43/Thread Count						
20	136.1	181	150	137.7	37.6		
LG 34.70.229.148:4	43/Http client/Threa	d Pool used					
0.1	0.1	0.11	0.1	0.1	0.001		
LG 34.70.229.148:4	43/Http client/Task I	Pool used					
0	0.001	0.05	0	0	0.006		
LG 34.70.229.148:4	43/Controller Conne	ection/Disconnection	าร				
0	0	0	0	0	-		
LG 34.70.229.148:4	43/Controller Conne	ection/Reconnection	s				
0	0	0	0	0	-		
LG 34.70.229.148:4	43/Controller Conne	ection/Ping Duration	(ms)				
58	60.8	96	59	59.1	8.09		
LG 34.70.229.148:4	43/Network/Segmen	ts sent/sec.					
0	830.4	2,050	819.7	819.8	420		
LG 34.70.229.148:4	43/Network/Segmen	ts retransmitted/sec).				
0	0.009	0.8	0	0	0.063		
LG 34.70.229.148:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.				
0	21.5	59.4	20.8	21.1	11.9		
LG 34.70.229.148:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.				
0	1.39	11.6	1.37	1.34	0.928		

LG 35.184.69.206:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.184.69.206:443/CPU Load								
0	7.12	19	7	7.03	2.97			
LG 35.184.69.206:44	43/Memory Used							
1	10.48	25	10	10.32	5.42			
LG 35.184.69.206:44	LG 35.184.69.206:443/Throughput							
0	21.4	53.9	21.5	21.1	11.6			
LG 35.184.69.206:44	43/User Load							
0	53	81	65	54.1	24.2			
LG 35.184.69.206:443/Thread Count								
20	134.1	180	153	135.7	36.2			



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.184.69.206:443/Http client/Thread Pool used							
0.1	0.101	0.12	0.1	0.1	0.003		
LG 35.184.69.206:44	43/Http client/Task F	Pool used					
0	0.002	0.15	0	0	0.012		
LG 35.184.69.206:44	43/Controller Conne	ection/Disconnection	ıs				
0	0	0	0	0	-		
LG 35.184.69.206:44	43/Controller Conne	ection/Reconnections	S				
0	0	0	0	0	-		
LG 35.184.69.206:44	43/Controller Conne	ection/Ping Duration	(ms)				
58	62.1	98	59	60.4	10.74		
LG 35.184.69.206:44	43/Network/Segmen	ts sent/sec.					
0	834.9	2,068	824.7	825.6	423.1		
LG 35.184.69.206:44	43/Network/Segmen	ts retransmitted/sec					
0	0.012	0.8	0	0	0.073		
LG 35.184.69.206:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.				
0	21.7	54.6	21.9	21.4	11.8		
LG 35.184.69.206:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.				
0	1.4	8.71	1.4	1.36	0.792		

LG 35.188.205.164:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.188.205.164:4	443/CPU Load				
0	6.24	20	6	6.14	2.67
LG 35.188.205.164:4	443/Memory Used				
1	11.2	25	10.5	11	5.8
LG 35.188.205.164:4	443/Throughput				
0	21.3	62.6	20.1	20.8	12.1
LG 35.188.205.164:4	443/User Load				
0	53	81	65	54.1	24.3
LG 35.188.205.164:4	443/Thread Count				
20	135.8	179	155.5	137.6	36.1
LG 35.188.205.164:4	443/Http client/Threa	ad Pool used			
0.1	0.101	0.115	0.1	0.1	0.002
LG 35.188.205.164:4	443/Http client/Task	Pool used			
0	0.001	0.067	0	0	0.006
LG 35.188.205.164:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.188.205.164:4	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.188.205.164:4	443/Controller Conn	ection/Ping Duration	n (ms)		
39	77.7	98	91	78.3	20.4
LG 35.188.205.164:4	443/Network/Segme	nts sent/sec.			
0	846.5	2,249	827.6	833.9	440.7
LG 35.188.205.164:4	443/Network/Segme	nts retransmitted/se	ec.		
0	0	0	0	0	0
LG 35.188.205.164:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.003	21.6	63.6	20.4	21.1	12.3
LG 35.188.205.164:4	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	1.42	10.95	1.4	1.36	0.893



LG 35.188.70.192:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.188.70.192:4	43/CPU Load				
0	6.46	17	6	6.38	2.77
LG 35.188.70.192:4	43/Memory Used				
1	11.5	24	11	11.4	5.67
LG 35.188.70.192:4	43/Throughput				
0	21	54.7	20.5	20.6	11.6
LG 35.188.70.192:4	43/User Load				
0	52.7	81	65	53.8	24.1
LG 35.188.70.192:4	43/Thread Count				
21	135.5	184	152	136.9	37.3
LG 35.188.70.192:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.115	0.1	0.1	0.002
LG 35.188.70.192:4	43/Http client/Task I	Pool used			
0	0.001	0.1	0	0	0.006
LG 35.188.70.192:4	43/Controller Conne	ection/Disconnection	ıs		
0	0	0	0	0	-
LG 35.188.70.192:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.188.70.192:4	43/Controller Conne	ection/Ping Duration	(ms)		
58	63	102	58	61.2	12.8
LG 35.188.70.192:4	43/Network/Segmen	ts sent/sec.			
0	828.1	2,316	813.4	816.8	424.9
LG 35.188.70.192:4	43/Network/Segmen	ts retransmitted/sec			
0	0.002	0.4	0	0	0.029
LG 35.188.70.192:4	43/Network/eth0 (etl	n0)/Megabits receive	d/sec.		
0	21.4	55.4	20.9	20.9	11.8
LG 35.188.70.192:4	43/Network/eth0 (etl	n0)/Megabits sent/se	c.		
0	1.36	7.39	1.36	1.33	0.757

LG 35.192.134.89:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.192.134.89:4	43/CPU Load				
0	6.9	17	7	6.79	3
LG 35.192.134.89:4	43/Memory Used				
1	10.65	22	10	10.52	5.46
LG 35.192.134.89:4	43/Throughput				
0	21.4	66.7	19.8	20.8	12.4
LG 35.192.134.89:4	43/User Load				
0	53.6	82	65	54.6	24.2
LG 35.192.134.89:4	43/Thread Count				
20	139.5	186	156	141.2	38.2
LG 35.192.134.89:4	43/Http client/Thread	d Pool used			
0.1	0.101	0.12	0.1	0.1	0.003
LG 35.192.134.89:4	43/Http client/Task F	Pool used			
0	0.001	0.1	0	0	0.006
LG 35.192.134.89:4	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 35.192.134.89:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.192.134.89:4	43/Controller Conne	ction/Ping Duration	(ms)		
40	69.2	358	58	59.6	53.2



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.192.134.89:4	LG 35.192.134.89:443/Network/Segments sent/sec.							
0	839.3	2,378	799.5	825.8	438.7			
LG 35.192.134.89:443/Network/Segments retransmitted/sec.								
0	0.004	0.8	0	0	0.046			
LG 35.192.134.89:4	LG 35.192.134.89:443/Network/eth0 (eth0)/Megabits received/sec.							
0	21.7	67.4	20	21.1	12.6			
LG 35.192.134.89:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.38	9.41	1.38	1.35	0.78			

LG 35.192.221.45:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.192.221.45:4	43/CPU Load							
0	7.26	20	7	7.14	3.39			
LG 35.192.221.45:4	LG 35.192.221.45:443/Memory Used							
1	14.2	31	13	14	7.61			
LG 35.192.221.45:4	43/Throughput							
0	21.2	57	20	20.8	11.8			
LG 35.192.221.45:4	43/User Load							
0	53.1	81	65	54.2	24.2			
LG 35.192.221.45:4	43/Thread Count							
20	136.8	187	153	138.4	37.5			
LG 35.192.221.45:4	43/Http client/Threa	d Pool used						
0.1	0.102	0.135	0.1	0.101	0.005			
LG 35.192.221.45:4	43/Http client/Task I	Pool used						
0	0.001	0.15	0	0	0.01			
LG 35.192.221.45:4	43/Controller Conne	ction/Disconnection	ns					
0	0	0	0	0	-			
LG 35.192.221.45:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.192.221.45:4	43/Controller Conne	ection/Ping Duration	(ms)					
31	59.2	100	59	59	9.29			
LG 35.192.221.45:4	43/Network/Segmen	ts sent/sec.						
0	831.4	1,905	821	822.3	423.3			
LG 35.192.221.45:4	43/Network/Segmen	ts retransmitted/sec	.					
0	0.001	0.2	0	0	0.01			
LG 35.192.221.45:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.					
0	21.6	57.9	20.5	21.2	12			
LG 35.192.221.45:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.					
0	1.35	4.54	1.41	1.34	0.648			

LG 35.192.78.145:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.192.78.145:4	LG 35.192.78.145:443/CPU Load							
0	7.15	18	7	7.07	3			
LG 35.192.78.145:4	43/Memory Used							
1	13	32	12	12.8	7.22			
LG 35.192.78.145:4	43/Throughput							
0	21.3	65.8	21	20.8	12			
LG 35.192.78.145:4	43/User Load							
0	52.8	81	65	53.8	24.2			
LG 35.192.78.145:443/Thread Count								
20	136.1	180	151	137.8	36.9			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.192.78.145:443/Http client/Thread Pool used									
0.1	0.101	0.125	0.1	0.1	0.003				
LG 35.192.78.145:44	_G 35.192.78.145:443/Http client/Task Pool used								
0	0.002	0.167	0	0	0.011				
LG 35.192.78.145:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.192.78.145:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 35.192.78.145:44	43/Controller Conne	ection/Ping Duration	(ms)						
38	58.2	87	58	58.2	7				
LG 35.192.78.145:44	43/Network/Segmen	ts sent/sec.							
0	832.8	2,042	833	823.9	420.1				
LG 35.192.78.145:44	43/Network/Segmen	ts retransmitted/sec							
0	0.003	0.4	0	0	0.032				
LG 35.192.78.145:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	21.6	66.5	21.4	21.2	12.1				
LG 35.192.78.145:44	LG 35.192.78.145:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.35	5.48	1.4	1.35	0.655				

LG 35.193.24.235:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.193.24.235:4	43/CPU Load				
0	6.97	17	7	6.85	2.97
LG 35.193.24.235:4	43/Memory Used				
1	11.7	27	11	11.6	5.84
LG 35.193.24.235:4	43/Throughput				
0	21.4	56.1	20.9	21.1	11.7
LG 35.193.24.235:4	43/User Load				
0	53.3	82	65	54.4	24.3
LG 35.193.24.235:4	43/Thread Count				
20	134.7	178	150	136.3	35.6
LG 35.193.24.235:4	43/Http client/Threa	d Pool used			
0.1	0.101	0.11	0.1	0.1	0.002
LG 35.193.24.235:4	43/Http client/Task l	Pool used			
0	0.001	0.083	0	0	0.007
LG 35.193.24.235:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 35.193.24.235:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.193.24.235:4	43/Controller Conne	ection/Ping Duration	(ms)		
40	81.8	136	98	81.3	22.3
LG 35.193.24.235:4	43/Network/Segmer	its sent/sec.			
0	839.3	2,135	834.6	827.4	428.5
LG 35.193.24.235:4	43/Network/Segmer	nts retransmitted/sec	.		
0	0.008	0.4	0	0	0.046
LG 35.193.24.235:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.		
0	21.8	56.8	21.3	21.4	11.8
LG 35.193.24.235:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.		
0	1.38	6.49	1.4	1.36	0.689



LG 35.193.45.234:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.193.45.234:4	443/CPU Load							
0	6.48	18	6	6.37	2.6			
LG 35.193.45.234:443/Memory Used								
1	11.9	27	11	11.8	6.13			
LG 35.193.45.234:4	443/Throughput							
0	21.3	51	22	21	11.1			
LG 35.193.45.234:4	443/User Load							
0	53.4	82	65	54.4	24.2			
LG 35.193.45.234:4	443/Thread Count							
20	137.2	185	152.5	138.6	37.3			
LG 35.193.45.234:4	443/Http client/Threa	d Pool used						
0.1	0.101	0.115	0.1	0.1	0.002			
LG 35.193.45.234:4	443/Http client/Task	Pool used						
0	0.001	0.1	0	0	0.007			
LG 35.193.45.234:4	443/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 35.193.45.234:4	443/Controller Conne	ection/Reconnection	s					
0	0	0	0	0				
LG 35.193.45.234:4	443/Controller Conne	ection/Ping Duration	(ms)					
40	105	1,296	58	65.7	216.7			
LG 35.193.45.234:4	443/Network/Segmer	nts sent/sec.						
0	838.9	2,171	843.1	832.7	410.2			
LG 35.193.45.234:4	443/Network/Segmer	nts retransmitted/sec).					
0	0.002	0.4	0	0	0.024			
LG 35.193.45.234:4	443/Network/eth0 (et	h0)/Megabits receive	ed/sec.					
0	21.6	51.5	22.4	21.3	11.3			
LG 35.193.45.234:4	443/Network/eth0 (et	h0)/Megabits sent/se	ec.					
0	1.37	5.51	1.42	1.36	0.687			

LG 35.194.32.158:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.194.32.158:4	43/CPU Load				
0	7.53	22	7	7.4	3.38
LG 35.194.32.158:4	43/Memory Used				
1	15.3	33	15	15.1	8.18
LG 35.194.32.158:4	43/Throughput				
0	21.6	56.5	20.2	21.2	11.8
LG 35.194.32.158:4	43/User Load				
0	53.6	82	66	54.7	24.2
LG 35.194.32.158:4	43/Thread Count				
20	136.9	188	152	138.2	37
LG 35.194.32.158:4	43/Http client/Thread	d Pool used			
0.1	0.101	0.12	0.1	0.1	0.003
LG 35.194.32.158:4	43/Http client/Task F	Pool used			
0	0.002	0.117	0	0	0.011
LG 35.194.32.158:4	43/Controller Conne	ction/Disconnection	าร		
0	0	0	0	0	-
LG 35.194.32.158:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.194.32.158:4	43/Controller Conne	ction/Ping Duration	(ms)		
44	81	107	97	81.4	20.6



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.194.32.158:4	LG 35.194.32.158:443/Network/Segments sent/sec.								
0	844.3	2,055	820.8	834.5	427.5				
LG 35.194.32.158:4	LG 35.194.32.158:443/Network/Segments retransmitted/sec.								
0	0.001	0.213	0	0	0.015				
LG 35.194.32.158:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	22	57.3	20.7	21.6	12				
LG 35.194.32.158:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.39	10.23	1.38	1.37	0.783				

LG 35.202.154.52:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.202.154.52:44	43/CPU Load									
0	6.37	16	6	6.27	2.7					
LG 35.202.154.52:44	LG 35.202.154.52:443/Memory Used									
1	13.5	29	13	13.4	6.92					
LG 35.202.154.52:44	43/Throughput									
0	21.2	57.9	20.9	20.7	11.7					
LG 35.202.154.52:44	43/User Load									
0	53.3	82	65	54.4	24.4					
LG 35.202.154.52:44	43/Thread Count									
20	135.7	177	149	137.4	35.6					
LG 35.202.154.52:44	43/Http client/Threa	d Pool used								
0.1	0.103	0.165	0.1	0.101	0.011					
LG 35.202.154.52:44	43/Http client/Task I	Pool used								
0	0.001	0.15	0	0	0.01					
LG 35.202.154.52:44	43/Controller Conne	ection/Disconnection	าร							
0	0	0	0	0	-					
LG 35.202.154.52:44	43/Controller Conne	ction/Reconnection	s							
0	0	0	0	0	-					
LG 35.202.154.52:44	43/Controller Conne	ection/Ping Duration	(ms)							
42	60	89	58	59	8.03					
LG 35.202.154.52:44	43/Network/Segmen	ts sent/sec.								
0	843	2,039	855.3	831.4	422.6					
LG 35.202.154.52:44	43/Network/Segmen	ts retransmitted/sec	.							
0	0.001	0.4	0	0	0.02					
LG 35.202.154.52:44	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.							
0	21.5	58.6	21.2	21.1	11.9					
LG 35.202.154.52:44	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.							
0	1.4	11.3	1.42	1.35	0.88					

LG 35.202.243.218:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.202.243.218:	LG 35.202.243.218:443/CPU Load									
0	7.52	23	7	7.4	3.43					
LG 35.202.243.218:	443/Memory Used									
1	16.9	36	16	16.7	9.49					
LG 35.202.243.218:	443/Throughput									
0	21	58.4	20.2	20.6	11.8					
LG 35.202.243.218:	443/User Load									
0	52.7	81	65	53.8	24.1					
LG 35.202.243.218:443/Thread Count										
21	135.9	184	153	137.3	37.4					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.202.243.218:443/Http client/Thread Pool used									
0.1	0.101	0.11	0.1	0.1	0.002				
LG 35.202.243.218:	_G 35.202.243.218:443/Http client/Task Pool used								
0	0.001	0.117	0	0	0.008				
LG 35.202.243.218:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.202.243.218:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.202.243.218:	443/Controller Conn	ection/Ping Duration	n (ms)						
44	62	99	59	60.6	10.72				
LG 35.202.243.218:	443/Network/Segme	nts sent/sec.							
0	821.6	2,151	810	810.2	426.5				
LG 35.202.243.218:	443/Network/Segme	nts retransmitted/se	c.						
0	0.007	0.601	0	0	0.046				
LG 35.202.243.218:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	21.4	59.2	20.5	21	12				
LG 35.202.243.218:	LG 35.202.243.218:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.36	5.64	1.37	1.33	0.72				

LG 35.202.62.18:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.202.62.18:44	3/CPU Load									
0	7.03	19	6	6.91	3.19					
LG 35.202.62.18:44	LG 35.202.62.18:443/Memory Used									
1	12.2	28	12	12	6.46					
LG 35.202.62.18:44	3/Throughput									
0	21	68.8	20.7	20.4	11.8					
LG 35.202.62.18:44	3/User Load									
0	53	81	65	54.1	24.2					
LG 35.202.62.18:44	3/Thread Count									
20	137.3	186	153	138.8	38.5					
LG 35.202.62.18:44	3/Http client/Thread	Pool used								
0.1	0.101	0.115	0.1	0.1	0.002					
LG 35.202.62.18:44	3/Http client/Task P	ool used								
0	0.001	0.067	0	0	0.006					
LG 35.202.62.18:44	3/Controller Connec	ction/Disconnections	5							
0	0	0	0	0	-					
LG 35.202.62.18:44	3/Controller Connec	ction/Reconnections								
0	0	0	0	0	-					
LG 35.202.62.18:44	3/Controller Connec	ction/Ping Duration (ms)							
33	60.8	117	59	59.5	12.9					
LG 35.202.62.18:44	3/Network/Segment	s sent/sec.								
0	822.7	2,181	818.7	808.5	425.9					
LG 35.202.62.18:44	3/Network/Segment	s retransmitted/sec.								
0	0	0	0	0	0					
LG 35.202.62.18:44	3/Network/eth0 (eth	0)/Megabits received	d/sec.							
0	21.3	69.6	21.1	20.8	12					
LG 35.202.62.18:44	3/Network/eth0 (eth	0)/Megabits sent/sec	>.							
0	1.35	9.8	1.38	1.32	0.76					



LG 35.222.148.195:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.222.148.195:	443/CPU Load							
0	7.25	18	7	7.15	3.18			
LG 35.222.148.195:443/Memory Used								
1	11.8	25	11	11.7	5.89			
LG 35.222.148.195:	443/Throughput							
0	21.4	53.1	21.2	21.1	11.4			
LG 35.222.148.195:	443/User Load							
0	53.2	81	65	54.3	24			
LG 35.222.148.195:	443/Thread Count							
21	134	175	151	135.6	35			
LG 35.222.148.195:	443/Http client/Thre	ad Pool used						
0.1	0.101	0.12	0.1	0.1	0.003			
LG 35.222.148.195:	443/Http client/Task	Pool used						
0	0.001	0.067	0	0	0.006			
LG 35.222.148.195:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.222.148.195:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.222.148.195:	443/Controller Conn	ection/Ping Duration	n (ms)					
37	67.4	99	59	67.2	18.3			
LG 35.222.148.195:	443/Network/Segme	nts sent/sec.						
0	841.4	2,168	850.6	833.9	421.6			
LG 35.222.148.195:	443/Network/Segme	nts retransmitted/se	ec.					
0	0.004	0.401	0	0	0.038			
LG 35.222.148.195:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0	21.7	53.9	21.5	21.4	11.6			
LG 35.222.148.195:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0	1.38	7.91	1.42	1.36	0.714			

LG 35.222.196.50:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.222.196.50:443/CPU Load								
0	6.71	17	6	6.62	2.94			
LG 35.222.196.50:4	43/Memory Used							
1	11.7	26	11	11.6	5.89			
LG 35.222.196.50:4	43/Throughput							
0	21.4	59.7	20.4	20.9	12.2			
LG 35.222.196.50:4	43/User Load							
0	53.5	82	65	54.6	24.2			
LG 35.222.196.50:4	43/Thread Count							
20	136.2	183	154	137.8	36.9			
LG 35.222.196.50:4	43/Http client/Thread	d Pool used						
0.1	0.1	0.115	0.1	0.1	0.002			
LG 35.222.196.50:4	43/Http client/Task F	Pool used						
0	0.001	0.083	0	0	0.006			
LG 35.222.196.50:4	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.222.196.50:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.222.196.50:4	43/Controller Conne	ction/Ping Duration	(ms)					
39	92.3	892	58	64.1	151.8			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.222.196.50:4	LG 35.222.196.50:443/Network/Segments sent/sec.								
0	841.3	2,087	816	827.2	443				
LG 35.222.196.50:4	LG 35.222.196.50:443/Network/Segments retransmitted/sec.								
0	0.001	0.2	0	0	0.014				
LG 35.222.196.50:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	21.7	60.4	20.8	21.2	12.4				
LG 35.222.196.50:4	LG 35.222.196.50:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.4	10.92	1.33	1.35	0.924				

LG 35.222.246.176:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.222.246.176:	443/CPU Load				
0	6.2	18	6	6.11	2.56
LG 35.222.246.176:	443/Memory Used				
1	12.2	26	12	12.1	6.23
LG 35.222.246.176:	443/Throughput				
0	21.1	60.3	21.2	20.7	11.6
LG 35.222.246.176:	443/User Load				
0	53.1	81	65	54.2	24
LG 35.222.246.176:	443/Thread Count				
21	135.5	176	153.5	137.3	35.8
LG 35.222.246.176:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.115	0.1	0.1	0.002
LG 35.222.246.176:	443/Http client/Task	Pool used			
0	0.001	0.05	0	0	0.004
LG 35.222.246.176:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.222.246.176:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.222.246.176:	443/Controller Conn	ection/Ping Duratio	n (ms)		
31	59	126	58	57.8	13.3
LG 35.222.246.176:	443/Network/Segme	nts sent/sec.			
0	837.3	1,971	813.2	827.4	426
LG 35.222.246.176:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.001	0.2	0	0	0.014
LG 35.222.246.176:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0	21.4	61.1	21.5	21	11.8
LG 35.222.246.176:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	1.36	5.82	1.39	1.35	0.683

LG 35.222.28.102:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.222.28.102:44	LG 35.222.28.102:443/CPU Load							
0	6.86	17	7	6.73	2.92			
LG 35.222.28.102:44	43/Memory Used							
1	10.28	23	10	10.15	5.11			
LG 35.222.28.102:44	43/Throughput							
0	21.4	56.1	20.5	21.1	11.7			
LG 35.222.28.102:44	43/User Load							
0	53.1	81	65	54.2	23.9			
LG 35.222.28.102:443/Thread Count								
21	134.6	179	152.5	136.2	35.4			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.222.28.102:4	LG 35.222.28.102:443/Http client/Thread Pool used								
0.1	0.1	0.12	0.1	0.1	0.002				
LG 35.222.28.102:4	43/Http client/Task F	Pool used							
0	0.002	0.15	0	0	0.011				
LG 35.222.28.102:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.222.28.102:4	43/Controller Conne	ction/Reconnections	S						
0	0	0	0	0	-				
LG 35.222.28.102:4	43/Controller Conne	ction/Ping Duration	(ms)						
42	71	322	58	61.1	50.7				
LG 35.222.28.102:4	43/Network/Segmen	ts sent/sec.							
0	839.7	1,984	819.7	828.9	424.2				
LG 35.222.28.102:4	43/Network/Segmen	ts retransmitted/sec							
0	0.001	0.401	0	0	0.02				
LG 35.222.28.102:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	21.8	56.8	21	21.4	11.8				
LG 35.222.28.102:4	LG 35.222.28.102:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.39	6.24	1.35	1.36	0.745				

LG 35.223.178.94:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.178.94:4	43/CPU Load								
0	5.79	16	6	5.72	2.38				
LG 35.223.178.94:4	LG 35.223.178.94:443/Memory Used								
1	11.3	23	10	11.1	5.71				
LG 35.223.178.94:4	43/Throughput								
0	21.4	57.4	20.6	20.9	12				
LG 35.223.178.94:4	43/User Load								
0	53.5	82	65	54.5	24.2				
LG 35.223.178.94:4	43/Thread Count								
20	137.3	181	156	139	36.8				
LG 35.223.178.94:4	43/Http client/Threa	d Pool used							
0.1	0.101	0.145	0.1	0.1	0.006				
LG 35.223.178.94:4	43/Http client/Task I	Pool used							
0	0.001	0.067	0	0	0.006				
LG 35.223.178.94:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.223.178.94:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.223.178.94:4	43/Controller Conne	ection/Ping Duration	(ms)						
31	57.8	86	58	57.8	7.73				
LG 35.223.178.94:4	43/Network/Segmen	ts sent/sec.							
0	842.8	2,088	822.1	830.7	432				
LG 35.223.178.94:4	43/Network/Segmen	ts retransmitted/sec).						
0	0.002	0.6	0	0	0.032				
LG 35.223.178.94:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.						
0	21.8	58.1	21	21.3	12.2				
LG 35.223.178.94:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.						
0	1.36	3.92	1.38	1.35	0.656				



LG 35.223.88.99:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.223.88.99:4	43/CPU Load							
0	6.51	21	6	6.4	2.88			
LG 35.223.88.99:443/Memory Used								
1	10.27	22	10	10.15	5.19			
LG 35.223.88.99:4	43/Throughput							
0	21.3	55.6	21.1	21	11.6			
LG 35.223.88.99:4	43/User Load							
0	53.4	82	65	54.4	24.2			
LG 35.223.88.99:4	43/Thread Count							
20	136.6	182	154	138.2	37.2			
LG 35.223.88.99:4	43/Http client/Thread	l Pool used						
0.1	0.101	0.115	0.1	0.1	0.002			
LG 35.223.88.99:4	43/Http client/Task P	ool used						
0	0	0.017	0	0	0.003			
LG 35.223.88.99:4	43/Controller Conne	ction/Disconnection	s					
0	0	0	0	0	-			
LG 35.223.88.99:4	43/Controller Conne	ction/Reconnections	5					
0	0	0	0	0	-			
LG 35.223.88.99:4	43/Controller Conne	ction/Ping Duration	(ms)					
46	62.1	99	58	60.6	12.1			
LG 35.223.88.99:4	43/Network/Segmen	ts sent/sec.						
0	841.9	2,052	859	832.6	423.4			
LG 35.223.88.99:4	43/Network/Segmen							
0	0.001	0.2	0	0	0.013			
LG 35.223.88.99:4	43/Network/eth0 (eth	0)/Megabits receive	d/sec.					
0	21.7	56.4	21.4	21.3	11.8			
LG 35.223.88.99:4	43/Network/eth0 (eth	0)/Megabits sent/se	c.					
0	1.37	5.62	1.38	1.36	0.668			

LG 35.225.103.155:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.225.103.155:	443/CPU Load				
0	6.55	20	6	6.45	2.83
LG 35.225.103.155:	443/Memory Used				
1	11.6	25	11	11.5	5.77
LG 35.225.103.155:	443/Throughput				
0	22.1	60	21.2	21.7	11.9
LG 35.225.103.155:	443/User Load				
0	52.9	81	65	54	24.1
LG 35.225.103.155:	443/Thread Count				
20	134.3	180	151	135.9	36.8
LG 35.225.103.155:	443/Http client/Threa	ad Pool used			
0.1	0.101	0.125	0.1	0.1	0.003
LG 35.225.103.155:	443/Http client/Task	Pool used			
0	0.001	0.1	0	0	0.007
LG 35.225.103.155:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.225.103.155:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.225.103.155:	443/Controller Conn	ection/Ping Duratio	n (ms)		
33	58.8	87	59	58.8	7.65



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.225.103.155:	_G 35.225.103.155:443/Network/Segments sent/sec.								
0	881.1	2,179	868	872.3	441.9				
LG 35.225.103.155:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.001	0.199	0	0	0.01				
LG 35.225.103.155:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	22.4	60.9	21.6	22.1	12.1				
LG 35.225.103.155:	LG 35.225.103.155:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.44	7.91	1.48	1.4	0.781				

LG 35.225.183.69:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.225.183.69:44	43/CPU Load				
0	7.43	20	7	7.33	3.26
LG 35.225.183.69:44	43/Memory Used				
1	10.93	25	10	10.77	5.66
LG 35.225.183.69:44	43/Throughput				
0	21.2	57.4	20.2	20.7	11.7
LG 35.225.183.69:44	43/User Load				
0	52.9	81	65	53.9	24.2
LG 35.225.183.69:44	43/Thread Count				
21	136.3	181	155.5	138	37.1
LG 35.225.183.69:44	43/Http client/Threa	d Pool used			
0.1	0.101	0.11	0.1	0.1	0.002
LG 35.225.183.69:44	43/Http client/Task I	Pool used			
0	0.001	0.067	0	0	0.006
LG 35.225.183.69:44	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 35.225.183.69:44	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.225.183.69:44	43/Controller Conne	ection/Ping Duration	(ms)		
45	61.1	99	59	59.6	10.4
LG 35.225.183.69:44	43/Network/Segmen	ts sent/sec.			
0	823.9	1,947	820.1	814.2	417.6
LG 35.225.183.69:44	43/Network/Segmen	ts retransmitted/sec	:.		
0	0	0	0	0	0
LG 35.225.183.69:44	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0	21.6	58.2	20.7	21.1	11.9
LG 35.225.183.69:44	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.		
0	1.34	5.09	1.37	1.33	0.656

LG 35.226.244.166:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.226.244.166:	LG 35.226.244.166:443/CPU Load								
0	6.63	17	6	6.47	2.94				
LG 35.226.244.166:	443/Memory Used								
1	12	27	11	11.9	6.28				
LG 35.226.244.166:	443/Throughput								
0	21.4	68.2	19.5	20.9	12.1				
LG 35.226.244.166:	443/User Load								
0	53.4	82	65	54.5	24.1				
LG 35.226.244.166:443/Thread Count									
20	137	185	151	138.5	37.9				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.226.244.166:4	LG 35.226.244.166:443/Http client/Thread Pool used								
0.1	0.101	0.115	0.1	0.1	0.002				
LG 35.226.244.166:4	443/Http client/Task	Pool used							
0	0.001	0.067	0	0	0.005				
LG 35.226.244.166:4	443/Controller Conn	ection/Disconnectio	ons						
0	0	0	0	0	-				
LG 35.226.244.166:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.226.244.166:4	443/Controller Conn	ection/Ping Duration	n (ms)						
43	79.5	632	58	59.9	104.3				
LG 35.226.244.166:4	443/Network/Segme	nts sent/sec.							
0	843.9	2,254	796.4	827.9	444.6				
LG 35.226.244.166:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.003	0.4	0	0	0.03				
LG 35.226.244.166:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	21.7	69	19.8	21.2	12.2				
LG 35.226.244.166:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	1.4	8.7	1.33	1.35	0.823				

LG 35.226.249.149:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.226.249.149:	443/CPU Load				
0	7.41	19	7	7.31	3.23
LG 35.226.249.149:	443/Memory Used				
1	10.4	23	10	10.22	5.52
LG 35.226.249.149:	443/Throughput				
0	21	58.9	20.5	20.7	11.4
LG 35.226.249.149:	443/User Load				
0	52.8	81	65	53.8	24.2
LG 35.226.249.149:	443/Thread Count				
21	134.7	178	153	136.4	36.3
LG 35.226.249.149:	443/Http client/Thre	ad Pool used			
0.1	0.101	0.115	0.1	0.1	0.003
LG 35.226.249.149:	443/Http client/Task	Pool used			
0	0.001	0.083	0	0	0.006
LG 35.226.249.149:	443/Controller Con	nection/Disconnection	ons		
0	0	0	0	0	-
LG 35.226.249.149:	443/Controller Con	nection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.226.249.149:	443/Controller Con	nection/Ping Duratio	n (ms)		
44	69.2	100	59	68.6	18.2
LG 35.226.249.149:	443/Network/Segme	ents sent/sec.			
0	823	2,044	807.4	815.4	412.6
LG 35.226.249.149:	443/Network/Segme	ents retransmitted/se	ec.		
0	0.005	0.6	0	0	0.051
LG 35.226.249.149:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0	21.3	59.6	20.9	21	11.5
LG 35.226.249.149:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	1.36	7.28	1.4	1.34	0.711



LG 35.232.112.120:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.232.112.120:4	443/CPU Load				
0	6.41	18	6	6.31	2.84
LG 35.232.112.120:4	443/Memory Used				
1	13.8	34	13	13.5	7.57
LG 35.232.112.120:4	443/Throughput				
0	20.5	61.8	19.2	20.1	11.5
LG 35.232.112.120:4	443/User Load				
0	52.6	81	65	53.7	24.1
LG 35.232.112.120:4	443/Thread Count				
20	136.6	180	153	138.3	37.6
LG 35.232.112.120:4	443/Http client/Threa	ad Pool used			
0.1	0.101	0.125	0.1	0.1	0.003
LG 35.232.112.120:4	443/Http client/Task	Pool used			
0	0.001	0.067	0	0	0.004
LG 35.232.112.120:4	443/Controller Conn	ection/Disconnection	ns		
0	0	0	0	0	-
LG 35.232.112.120:4	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 35.232.112.120:4	443/Controller Conn	ection/Ping Duration	n (ms)		
34	61.5	117	58	59.8	15.3
LG 35.232.112.120:4	443/Network/Segme	nts sent/sec.			
0	808.7	1,978	776.1	798.5	412.2
LG 35.232.112.120:4	443/Network/Segme	nts retransmitted/se	c.		
0	0.004	0.8	0	0	0.047
LG 35.232.112.120:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.		
0	20.8	62.5	19.6	20.4	11.6
LG 35.232.112.120:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0	1.32	5.31	1.35	1.31	0.659

LG 35.232.136.6:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.232.136.6:443/CPU Load								
0	6.76	22	6	6.6	3.19			
LG 35.232.136.6:44	3/Memory Used							
2	10.88	25	10	10.71	5.61			
LG 35.232.136.6:44	3/Throughput							
0	21.2	69.1	20.9	20.9	11.6			
LG 35.232.136.6:44	3/User Load							
0	53.3	81	65	54.4	23.9			
LG 35.232.136.6:44	3/Thread Count							
20	135.6	181	151	137.2	36.4			
LG 35.232.136.6:44	3/Http client/Thread	Pool used						
0.1	0.101	0.12	0.1	0.1	0.003			
LG 35.232.136.6:44	3/Http client/Task Po	ool used						
0	0.001	0.05	0	0	0.005			
LG 35.232.136.6:44	3/Controller Connec	tion/Disconnections						
0	0	0	0	0	-			
LG 35.232.136.6:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.232.136.6:44	3/Controller Connec	tion/Ping Duration (ms)					
44	61.3	98	59	59.9	10.64			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.232.136.6:44	LG 35.232.136.6:443/Network/Segments sent/sec.								
0	832.4	2,473	818.9	821.5	427.9				
LG 35.232.136.6:44	LG 35.232.136.6:443/Network/Segments retransmitted/sec.								
0	0.001	0.401	0	0	0.02				
LG 35.232.136.6:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0	21.5	70	21.2	21.2	11.7				
LG 35.232.136.6:44	LG 35.232.136.6:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.35	3.46	1.36	1.35	0.653				

LG 35.232.139.219:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.232.139.219:	443/CPU Load				
0	7.25	19	7	7.12	3.32
LG 35.232.139.219:	443/Memory Used				
1	17.2	38	16	16.9	9.64
LG 35.232.139.219:	443/Throughput				
0	21.3	57.7	20.7	21	11.7
LG 35.232.139.219:	443/User Load				
0	53	81	65	54.1	23.9
LG 35.232.139.219:	443/Thread Count				
20	135.1	177	151	136.8	36.5
LG 35.232.139.219:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.11	0.1	0.1	0.002
LG 35.232.139.219:	443/Http client/Task	Pool used			
0	0.001	0.083	0	0	0.007
LG 35.232.139.219:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.232.139.219:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.232.139.219:	443/Controller Conn	ection/Ping Duratio	n (ms)		
35	77	99	59	77.8	21.7
LG 35.232.139.219:	443/Network/Segme	nts sent/sec.			
0	836.3	2,321	824.8	829	419.7
LG 35.232.139.219:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.004	0.4	0	0	0.037
LG 35.232.139.219:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	21.6	58.2	21	21.3	11.9
LG 35.232.139.219:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0	1.38	8.78	1.41	1.36	0.767

LG 35.232.220.82:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.232.220.82:4	LG 35.232.220.82:443/CPU Load								
0	7.63	19	7	7.53	3.27				
LG 35.232.220.82:4	43/Memory Used								
1	14.6	34	14	14.3	7.86				
LG 35.232.220.82:4	43/Throughput								
0	21.1	61.3	19.7	20.5	12.2				
LG 35.232.220.82:4	43/User Load								
0	53	81	65	54.1	24.2				
LG 35.232.220.82:443/Thread Count									
21	136.5	185	154	137.9	38.7				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.232.220.82:443/Http client/Thread Pool used								
0.1	0.101	0.115	0.1	0.1	0.002			
LG 35.232.220.82:4	43/Http client/Task F	Pool used						
0	0.001	0.033	0	0	0.004			
LG 35.232.220.82:4	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.232.220.82:4	43/Controller Conne	ection/Reconnections	S					
0	0	0	0	0	-			
LG 35.232.220.82:4	43/Controller Conne	ection/Ping Duration	(ms)					
40	72.4	339	60	63.1	50.9			
LG 35.232.220.82:4	43/Network/Segmen	ts sent/sec.						
0	822.2	2,074	798.3	808.8	429.8			
LG 35.232.220.82:4	43/Network/Segmen	ts retransmitted/sec						
0	0.004	0.4	0	0	0.035			
LG 35.232.220.82:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	21.4	61.8	20.2	20.8	12.3			
LG 35.232.220.82:4	LG 35.232.220.82:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	1.34	5.22	1.31	1.33	0.675			

LG 35.238.220.134:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.238.220.134:	443/CPU Load				
0	6.03	14	6	5.94	2.56
LG 35.238.220.134:	443/Memory Used				
1	11.3	24	11	11.2	5.59
LG 35.238.220.134:	443/Throughput				
0	21.1	64.7	19.2	20.5	12.1
LG 35.238.220.134:	443/User Load				
0	52.8	81	65	53.9	24.1
LG 35.238.220.134:	443/Thread Count				
21	135	179	152	136.6	36.9
LG 35.238.220.134:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.11	0.1	0.1	0.002
LG 35.238.220.134:	443/Http client/Task	Pool used			
0	0.001	0.083	0	0	0.007
LG 35.238.220.134:	443/Controller Con	nection/Disconnection	ons		
0	0	0	0	0	-
LG 35.238.220.134:	443/Controller Con	nection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.238.220.134:	443/Controller Con	nection/Ping Duration	n (ms)		
41	73.3	478	58	60.1	73.9
LG 35.238.220.134:	443/Network/Segme	ents sent/sec.			
0	837.4	2,185	806.9	821.6	441.4
LG 35.238.220.134:	443/Network/Segme	ents retransmitted/se	ec.		
0	0.002	0.4	0	0	0.026
LG 35.238.220.134:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0	21.5	65.6	19.6	20.9	12.3
LG 35.238.220.134:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	1.35	3.63	1.36	1.34	0.667



LG 35.238.255.244:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.238.255.244	:443/CPU Load								
0	6.97	16	7	6.89	3.11				
LG 35.238.255.244	LG 35.238.255.244:443/Memory Used								
1	12.3	30	11.5	12	6.74				
LG 35.238.255.244	:443/Throughput								
0	21.1	63	20.9	20.7	12				
LG 35.238.255.244	:443/User Load								
0	52.7	81	65	53.8	24.3				
LG 35.238.255.244	:443/Thread Count								
20	134.2	176	152	136	36				
LG 35.238.255.244	:443/Http client/Thre	ad Pool used							
0.1	0.101	0.125	0.1	0.1	0.003				
LG 35.238.255.244	:443/Http client/Task	Pool used							
0	0.001	0.067	0	0	0.006				
LG 35.238.255.244	:443/Controller Conr	nection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.238.255.244	:443/Controller Conr	nection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.238.255.244	:443/Controller Conr	nection/Ping Duratio	n (ms)						
40	59.4	87	59	58.9	7.05				
LG 35.238.255.244	:443/Network/Segme	ents sent/sec.							
0	831.6	2,086	798.6	817.3	434.8				
LG 35.238.255.244	:443/Network/Segme	ents retransmitted/se	ec.						
0	0.003	0.401	0	0	0.035				
LG 35.238.255.244	:443/Network/eth0 (e		/ed/sec.						
0	21.5	63.8	21.2	21	12.2				
LG 35.238.255.244	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	1.36	4.84	1.4	1.34	0.691				

LG 35.238.34.162:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.238.34.162:443/CPU Load							
0	7	22	7	6.9	3.16		
LG 35.238.34.162:4	43/Memory Used						
1	13.4	31	12.5	13.1	7.27		
LG 35.238.34.162:4	43/Throughput						
0	21	58.8	20.7	20.6	11.5		
LG 35.238.34.162:4	43/User Load						
0	52.4	81	64.5	53.5	24.1		
LG 35.238.34.162:4	43/Thread Count						
20	133.1	177	152	134.7	35.5		
LG 35.238.34.162:4	43/Http client/Thread	d Pool used					
0.1	0.101	0.115	0.1	0.1	0.002		
LG 35.238.34.162:4	43/Http client/Task F	Pool used					
0	0.001	0.083	0	0	0.009		
LG 35.238.34.162:4	43/Controller Conne	ection/Disconnection	าร				
0	0	0	0	0	-		
LG 35.238.34.162:4	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 35.238.34.162:4	43/Controller Conne	ection/Ping Duration	(ms)				
43	90.9	328	98	84	49.1		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.238.34.162:4	LG 35.238.34.162:443/Network/Segments sent/sec.								
0	821.5	2,041	816.8	811.6	420.5				
LG 35.238.34.162:4	LG 35.238.34.162:443/Network/Segments retransmitted/sec.								
0	0.001	0.2	0	0	0.014				
LG 35.238.34.162:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	21.3	59.4	21	20.9	11.6				
LG 35.238.34.162:4	LG 35.238.34.162:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.36	5.67	1.4	1.33	0.713				

LG 35.238.54.146:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.238.54.146:4	43/CPU Load								
0	6.66	15	6	6.59	2.69				
LG 35.238.54.146:4	LG 35.238.54.146:443/Memory Used								
1	13.2	29	13	13.1	6.91				
LG 35.238.54.146:4	43/Throughput								
0	21.4	56.1	21.2	21.2	11.4				
LG 35.238.54.146:4	43/User Load								
0	52.9	81	65	54	24.1				
LG 35.238.54.146:4	43/Thread Count								
21	133.9	176	152	135.5	35.4				
LG 35.238.54.146:4	43/Http client/Thread	d Pool used							
0.1	0.101	0.12	0.1	0.1	0.003				
LG 35.238.54.146:4	43/Http client/Task F	Pool used							
0	0.001	0.2	0	0	0.011				
LG 35.238.54.146:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.238.54.146:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.238.54.146:4	43/Controller Conne	ection/Ping Duration	(ms)						
41	63.1	98	59	62.1	12.4				
LG 35.238.54.146:4	43/Network/Segmen	ts sent/sec.							
0	845.4	2,103	867.4	837.8	421.6				
LG 35.238.54.146:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.001	0.2	0	0	0.01				
LG 35.238.54.146:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	21.8	56.8	21.5	21.5	11.6				
LG 35.238.54.146:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	1.37	5.22	1.41	1.36	0.66				

LG 35.238.71.52:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.238.71.52:44	LG 35.238.71.52:443/CPU Load								
0	6.69	17	6	6.59	2.87				
LG 35.238.71.52:44	3/Memory Used								
1	11.7	25	11	11.6	5.99				
LG 35.238.71.52:44	3/Throughput								
0	21.3	56	20.7	20.9	11.7				
LG 35.238.71.52:44	3/User Load								
0	53	81	65	54	24.1				
LG 35.238.71.52:443/Thread Count									
21	135.1	178	153	136.7	36.2				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.238.71.52:44	LG 35.238.71.52:443/Http client/Thread Pool used								
0.1	0.101	0.12	0.1	0.1	0.003				
LG 35.238.71.52:44	3/Http client/Task Po	ool used							
0	0.002	0.167	0	0	0.013				
LG 35.238.71.52:44	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 35.238.71.52:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.238.71.52:44	3/Controller Connec	tion/Ping Duration (ms)						
39	60.8	93	58	59.9	9.62				
LG 35.238.71.52:44	3/Network/Segments	s sent/sec.							
0	834.9	1,834	843.2	828.5	421.3				
LG 35.238.71.52:44	3/Network/Segments	s retransmitted/sec.							
0	0.005	0.402	0	0	0.045				
LG 35.238.71.52:44	3/Network/eth0 (eth)	0)/Megabits received	/sec.						
0	21.6	56.7	21.1	21.2	11.9				
LG 35.238.71.52:44	LG 35.238.71.52:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.39	7.62	1.4	1.36	0.753				

LG 35.239.130.2:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.130.2:44	3/CPU Load				
0	7.7	23	7	7.55	3.57
LG 35.239.130.2:44	3/Memory Used				
2	12.8	28	12	12.6	6.69
LG 35.239.130.2:44	3/Throughput				
0	21.7	62.1	20.7	21.2	12
LG 35.239.130.2:44	3/User Load				
0	53.8	82	66	54.8	24.2
LG 35.239.130.2:44	3/Thread Count				
20	136.3	186	151	137.8	37.4
LG 35.239.130.2:44	3/Http client/Thread	Pool used			
0.1	0.102	0.14	0.1	0.1	0.006
LG 35.239.130.2:44	3/Http client/Task P	ool used			
0	0.001	0.083	0	0	0.007
LG 35.239.130.2:44	3/Controller Connec	ction/Disconnections	S		
0	0	0	0	0	-
LG 35.239.130.2:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 35.239.130.2:44	3/Controller Connec	tion/Ping Duration (ms)		
39	59.9	99	58	58.8	10.8
LG 35.239.130.2:44	3/Network/Segment	s sent/sec.			
0	847.7	2,217	834.6	835.5	430.4
LG 35.239.130.2:44	3/Network/Segment	s retransmitted/sec.			
0	0.002	0.396	0	0	0.022
LG 35.239.130.2:44	3/Network/eth0 (eth	0)/Megabits received	l/sec.		
0	22.1	62.6	21.1	21.6	12.2
LG 35.239.130.2:44	3/Network/eth0 (eth	0)/Megabits sent/sec	.		
0	1.41	5.87	1.42	1.38	0.728



LG 35.239.154.91:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.239.154.91:4	43/CPU Load								
0	7.43	17	7	7.36	3.11				
LG 35.239.154.91:4	LG 35.239.154.91:443/Memory Used								
1	13	31	13	12.8	6.9				
LG 35.239.154.91:4	43/Throughput								
0	21.4	54.4	21.3	21	11.6				
LG 35.239.154.91:4	43/User Load								
0	52.9	81	65	54	24.2				
LG 35.239.154.91:4	43/Thread Count								
20	134.8	182	151	136.4	37				
LG 35.239.154.91:4	43/Http client/Threa	d Pool used							
0.1	0.101	0.12	0.1	0.1	0.003				
LG 35.239.154.91:4	43/Http client/Task F	Pool used							
0	0.002	0.2	0	0	0.013				
LG 35.239.154.91:4	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.239.154.91:4	43/Controller Conne	ection/Reconnection	S						
0	0	0	0	0	-				
LG 35.239.154.91:4	43/Controller Conne	ection/Ping Duration	(ms)						
41	79.9	101	96	80.5	20.5				
LG 35.239.154.91:4	43/Network/Segmen	ts sent/sec.							
0	836.6	1,933	826.5	826.7	422.6				
LG 35.239.154.91:4	43/Network/Segmen	ts retransmitted/sec							
0	0.002	0.4	0	0	0.023				
LG 35.239.154.91:4	43/Network/eth0 (etl	n0)/Megabits receive	d/sec.						
0	21.7	55.1	21.6	21.4	11.8				
LG 35.239.154.91:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	1.37	7.69	1.36	1.35	0.708				

LG 35.239.156.10:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.156.10:4	43/CPU Load				
0	7.3	18	7	7.19	3.2
LG 35.239.156.10:4	43/Memory Used				
1	12.6	28	12	12.4	6.61
LG 35.239.156.10:4	43/Throughput				
0	21.2	61.5	20.2	20.7	12.1
LG 35.239.156.10:4	43/User Load				
0	53.1	81	65	54.1	24.1
LG 35.239.156.10:4	43/Thread Count				
20	136	184	151	137.5	37.2
LG 35.239.156.10:4	43/Http client/Thread	d Pool used			
0.1	0.101	0.12	0.1	0.101	0.003
LG 35.239.156.10:4	43/Http client/Task F	Pool used			
0	0.001	0.183	0	0	0.012
LG 35.239.156.10:4	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 35.239.156.10:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.239.156.10:4	43/Controller Conne	ction/Ping Duration	(ms)		
31	63.6	211	59	59.4	28.8



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.239.156.10:4	LG 35.239.156.10:443/Network/Segments sent/sec.								
0	826	2,079	803.6	811.2	428.3				
LG 35.239.156.10:4	LG 35.239.156.10:443/Network/Segments retransmitted/sec.								
0	0.007	0.405	0	0	0.044				
LG 35.239.156.10:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	21.5	62.3	20.6	21	12.2				
LG 35.239.156.10:4	LG 35.239.156.10:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.34	5.32	1.38	1.33	0.665				

LG 35.239.254.13:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.254.13:44	43/CPU Load				
0	7.53	18	7	7.44	3.37
LG 35.239.254.13:44	43/Memory Used				
1	13.7	30	13	13.5	7.54
LG 35.239.254.13:44	43/Throughput				
0	21.5	63.6	19.7	20.9	12.3
LG 35.239.254.13:44	43/User Load				
0	53.2	81	65	54.3	24.2
LG 35.239.254.13:44	43/Thread Count				
20	137.5	185	153	139.1	38
LG 35.239.254.13:44	43/Http client/Threa	d Pool used			
0.1	0.101	0.115	0.1	0.1	0.002
LG 35.239.254.13:44	43/Http client/Task F	Pool used			
0	0.001	0.1	0	0	0.007
LG 35.239.254.13:44	43/Controller Conne	ction/Disconnection	าร		
0	0	0	0	0	-
LG 35.239.254.13:44	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.239.254.13:44	43/Controller Conne	ection/Ping Duration	(ms)		
41	60.3	99	59	59	9.3
LG 35.239.254.13:44	43/Network/Segmen	ts sent/sec.			
0	835.7	2,035	828	824.9	427.7
LG 35.239.254.13:44	43/Network/Segmen	ts retransmitted/sec	.		
0	0.004	0.4	0	0	0.036
LG 35.239.254.13:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0	21.8	64.1	20	21.2	12.5
LG 35.239.254.13:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0	1.42	21.5	1.39	1.35	1.28

LG 35.239.66.170:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.239.66.170:4	LG 35.239.66.170:443/CPU Load								
0	6.8	17	6	6.73	3.03				
LG 35.239.66.170:4	43/Memory Used								
1	12.3	27	12	12.2	6.41				
LG 35.239.66.170:4	43/Throughput								
0	21.2	52.5	20.7	20.9	11.8				
LG 35.239.66.170:4	43/User Load								
0	52.6	81	65	53.6	24.3				
LG 35.239.66.170:443/Thread Count									
21	133.6	177	155	135.3	35.6				



Avg	Max	Med	Avg-90%	Std Dev			
LG 35.239.66.170:443/Http client/Thread Pool used							
0.101	0.12	0.1	0.1	0.003			
43/Http client/Task F	Pool used						
0.001	0.1	0	0	0.007			
43/Controller Conne	ction/Disconnection	s					
0	0	0	0	-			
43/Controller Conne	ction/Reconnection	S					
0	0	0	0	-			
43/Controller Conne	ction/Ping Duration	(ms)					
59.6	114	58	58.3	12.9			
43/Network/Segmen	ts sent/sec.						
842	2,057	832	833.7	430.6			
43/Network/Segmen	ts retransmitted/sec						
0.001	0.4	0	0	0.02			
43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
21.6	53.3	21	21.3	12			
43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
1.39	9.88	1.43	1.36	0.823			
	43/Http client/Thread 0.101 43/Http client/Task F 0.001 43/Controller Conne 0 43/Controller Conne 0 43/Controller Conne 59.6 43/Network/Segmen 842 43/Network/Segmen 0.001 43/Network/eth0 (eth 21.6	43/Http client/Thread Pool used 0.101 0.12 43/Http client/Task Pool used 0.001 0.1 43/Controller Connection/Disconnection 0 0 43/Controller Connection/Reconnections 0 0 43/Controller Connection/Ping Duration 59.6 114 43/Network/Segments sent/sec. 842 2,057 43/Network/Segments retransmitted/sec 0.001 0.4 43/Network/eth0 (eth0)/Megabits receive 21.6 53.3 43/Network/eth0 (eth0)/Megabits sent/se	43/Http client/Thread Pool used 0.101	43/Http client/Thread Pool used 0.101			

LG 35.239.80.113:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.80.113:4	43/CPU Load				
0	7.45	19	7	7.36	3.26
LG 35.239.80.113:4	43/Memory Used				
1	10.76	24	10	10.62	5.25
LG 35.239.80.113:4	43/Throughput				
0	21.5	56.4	20.6	21.1	11.8
LG 35.239.80.113:4	43/User Load				
0	53.4	82	66	54.4	24.3
LG 35.239.80.113:4	43/Thread Count				
21	135.1	177	154	136.7	36
LG 35.239.80.113:4	43/Http client/Threa	d Pool used			
0.1	0.101	0.115	0.1	0.1	0.003
LG 35.239.80.113:4	43/Http client/Task I	Pool used			
0	0.001	0.1	0	0	0.007
LG 35.239.80.113:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 35.239.80.113:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.239.80.113:4	43/Controller Conne	ection/Ping Duration	(ms)		
32	59.2	98	58	58.6	10.07
LG 35.239.80.113:4	43/Network/Segmen	ts sent/sec.			
0	836.5	1,978	835.5	827.3	423.8
LG 35.239.80.113:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.006	0.61	0	0	0.047
LG 35.239.80.113:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0	21.8	57	21	21.5	12
LG 35.239.80.113:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.		
0	1.36	4.59	1.39	1.36	0.66



LG 104.196.204.144:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.196.204.14	4:443/CPU Load								
0	7.19	17	7	7.12	2.99				
LG 104.196.204.14	LG 104.196.204.144:443/Memory Used								
1	15.3	35	15	15	8.57				
LG 104.196.204.14	4:443/Throughput								
0	21.3	54.8	20.7	20.9	11.6				
LG 104.196.204.14	4:443/User Load								
0	53.4	82	65	54.4	24.2				
LG 104.196.204.14	4:443/Thread Count								
20	136.9	182	150	138.5	37.1				
LG 104.196.204.14	4:443/Http client/Thr	ead Pool used							
0.1	0.1	0.11	0.1	0.1	0.002				
LG 104.196.204.14	4:443/Http client/Tas	k Pool used							
0	0.002	0.083	0	0	0.008				
LG 104.196.204.14	4:443/Controller Cor	nection/Disconnect	ions						
0	0	0	0	0	-				
LG 104.196.204.14	4:443/Controller Cor	nection/Reconnection	ons						
0	0	0	0	0	-				
LG 104.196.204.14	4:443/Controller Cor	nection/Ping Duration	on (ms)						
18	60.9	183	66	58.3	28.6				
LG 104.196.204.14	4:443/Network/Segm	ents sent/sec.							
0	826.6	1,869	809.5	819.2	413.1				
LG 104.196.204.14	4:443/Network/Segm	ents retransmitted/s	sec.						
0	0.002	0.268	0	0	0.02				
LG 104.196.204.14	4:443/Network/eth0 (eth0)/Megabits recei	ived/sec.						
0	21.6	55.4	21.2	21.3	11.7				
LG 104.196.204.14	4:443/Network/eth0 (eth0)/Megabits sent/	/sec.						
0	1.39	8.43	1.41	1.36	0.778				

LG 104.196.31.229:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 104.196.31.229:443/CPU Load							
0	6.87	21	6	6.77	2.91		
LG 104.196.31.229:4	443/Memory Used						
1	11.7	25	11	11.6	5.99		
LG 104.196.31.229:4	443/Throughput						
0	21.2	58.9	19.4	20.7	11.7		
LG 104.196.31.229:4	443/User Load						
0	53	81	65	54	24.1		
LG 104.196.31.229:4	443/Thread Count						
20	134.6	176	150	136.4	36.3		
LG 104.196.31.229:4	443/Http client/Threa	ad Pool used					
0.1	0.1	0.115	0.1	0.1	0.002		
LG 104.196.31.229:4	443/Http client/Task	Pool used					
0	0.001	0.083	0	0	0.007		
LG 104.196.31.229:4	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 104.196.31.229:4	443/Controller Conn	ection/Reconnection	ns				
0	0	0	0	0	-		
LG 104.196.31.229:4	443/Controller Conn	ection/Ping Duration	n (ms)				
26	28.2	61	27	27.1	6.01		

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.196.31.229:4	LG 104.196.31.229:443/Network/Segments sent/sec.							
0	816.5	1,929	779	807.5	412.3			
LG 104.196.31.229:4	LG 104.196.31.229:443/Network/Segments retransmitted/sec.							
0	0.003	0.6	0	0	0.038			
LG 104.196.31.229:4	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.					
0	21.5	59.7	19.8	21	11.8			
LG 104.196.31.229:4	LG 104.196.31.229:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	1.35	6	1.36	1.34	0.667			

LG 104.196.44.246:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.196.44.246:	443/CPU Load				
0	6.93	17	7	6.85	2.98
LG 104.196.44.246:	443/Memory Used				
1	15.2	36	14	14.9	8.65
LG 104.196.44.246:	443/Throughput				
0	21.2	60.5	20.3	20.7	11.8
LG 104.196.44.246:	443/User Load				
0	52.7	81	65	53.7	24.1
LG 104.196.44.246:	443/Thread Count				
20	134.3	178	150	136	36.1
LG 104.196.44.246:	443/Http client/Thre	ad Pool used			
0.1	0.101	0.115	0.1	0.1	0.002
LG 104.196.44.246:	443/Http client/Task	Pool used			
0	0.001	0.083	0	0	0.006
LG 104.196.44.246:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 104.196.44.246:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 104.196.44.246:	443/Controller Conn	ection/Ping Duratio	n (ms)		
26	28.1	62	27	27	6.15
LG 104.196.44.246:	443/Network/Segme	nts sent/sec.			
0	821.7	2,113	799.8	810.8	427.8
LG 104.196.44.246:	443/Network/Segme	nts retransmitted/se	ec.		
0	0	0	0	0	0
LG 104.196.44.246:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	21.5	61	20.6	21.1	12
LG 104.196.44.246:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	1.41	14.7	1.38	1.34	1.09

LG 34.73.1.76:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.1.76:443/0	LG 34.73.1.76:443/CPU Load								
0	5.41	15	5	5.36	2.25				
LG 34.73.1.76:443/N	Memory Used								
1	11.3	25	11	11.2	5.76				
LG 34.73.1.76:443/7	Throughput								
0	21	58	21	20.7	11.5				
LG 34.73.1.76:443/U	Jser Load								
0	52.9	81	65	53.9	24.1				
LG 34.73.1.76:443/Thread Count									
20	135.4	178	154	137.1	36.6				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.73.1.76:443/Http client/Thread Pool used								
0.1	0.1	0.105	0.1	0.1	0.001			
LG 34.73.1.76:443/h	Http client/Task Pool	lused						
0	0.002	0.183	0	0	0.012			
LG 34.73.1.76:443/0	Controller Connection	on/Disconnections						
0	0	0	0	0	-			
LG 34.73.1.76:443/0	Controller Connection	n/Reconnections						
0	0	0	0	0	-			
LG 34.73.1.76:443/0	Controller Connection	on/Ping Duration (ms	s)					
15	27.2	67	26	26.3	7.5			
LG 34.73.1.76:443/N	Network/Segments s	ent/sec.						
0	817.7	2,018	816	810.9	411.1			
LG 34.73.1.76:443/N	Network/Segments re	etransmitted/sec.						
0	0.001	0.4	0	0	0.02			
LG 34.73.1.76:443/N	Network/eth0 (eth0)/l	Megabits received/so	ec.					
0	21.4	58.8	21.4	21	11.6			
LG 34.73.1.76:443/N	Network/eth0 (eth0)/l	Megabits sent/sec.						
0	1.38	6.09	1.39	1.35	0.759			

LG 34.73.10.33:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.10.33:443/	CPU Load								
0	6.55	17	6	6.45	2.97				
LG 34.73.10.33:443/	LG 34.73.10.33:443/Memory Used								
1	13.3	29	13	13.2	7.16				
LG 34.73.10.33:443/	Throughput								
0	21.1	62.7	20.3	20.7	11.7				
LG 34.73.10.33:443/	/User Load								
0	52.5	81	65	53.6	24.3				
LG 34.73.10.33:443/	Thread Count								
20	136	182	151	137.7	38.3				
LG 34.73.10.33:443/	Http client/Thread F	Pool used							
0.1	0.101	0.12	0.1	0.101	0.003				
LG 34.73.10.33:443/	Http client/Task Pod	ol used							
0	0.001	0.133	0	0	0.009				
LG 34.73.10.33:443/	Controller Connecti	ion/Disconnections							
0	0	0	0	0	-				
LG 34.73.10.33:443/	Controller Connecti	ion/Reconnections							
0	0	0	0	0	-				
LG 34.73.10.33:443/	Controller Connecti	ion/Ping Duration (m	ns)						
26	27.8	62	27	26.7	6.19				
LG 34.73.10.33:443/	/Network/Segments	sent/sec.							
0	821.4	2,078	803.6	811.9	419.7				
LG 34.73.10.33:443/	/Network/Segments	retransmitted/sec.							
0	0	0	0	0	0				
LG 34.73.10.33:443/	/Network/eth0 (eth0)	/Megabits received/s	sec.						
0	21.4	63.5	20.7	21	11.9				
LG 34.73.10.33:443/	/Network/eth0 (eth0)	/Megabits sent/sec.							
0	1.36	6.81	1.37	1.34	0.74				



LG 34.73.107.30:443

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Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.73.107.30:44	43/CPU Load							
0	7.38	18	7	7.3	3.19			
LG 34.73.107.30:443/Memory Used								
2	12.2	27	11	12	6.46			
LG 34.73.107.30:44	13/Throughput							
0	21.4	59.3	20.8	21	11.5			
LG 34.73.107.30:44	13/User Load							
0	52.9	81	65	53.9	24.1			
LG 34.73.107.30:44	13/Thread Count							
20	135.4	185	149	136.9	38			
LG 34.73.107.30:44	43/Http client/Thread	Pool used						
0.1	0.101	0.13	0.1	0.1	0.004			
LG 34.73.107.30:44	43/Http client/Task Po	ool used						
0	0.002	0.217	0	0	0.014			
LG 34.73.107.30:44	43/Controller Connec	ction/Disconnections	5					
0	0	0	0	0	-			
LG 34.73.107.30:44	43/Controller Connec	ction/Reconnections						
0	0	0	0	0	-			
LG 34.73.107.30:44	43/Controller Connec	tion/Ping Duration (ms)					
27	62.2	85	66	63.1	13.6			
LG 34.73.107.30:44	43/Network/Segment	s sent/sec.						
0	827.2	2,144	825.1	819.3	412.5			
LG 34.73.107.30:44	43/Network/Segment	s retransmitted/sec.						
0	0.012	0.4	0	0	0.061			
LG 34.73.107.30:44	43/Network/eth0 (eth	0)/Megabits received	l/sec.					
0	21.7	60.1	21.2	21.3	11.6			
LG 34.73.107.30:44	43/Network/eth0 (eth	0)/Megabits sent/sec	. .					
0	1.38	6.54	1.39	1.36	0.741			

LG 34.73.126.182:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.126.182:4	43/CPU Load				
0	6.57	17	6	6.48	2.79
LG 34.73.126.182:4	43/Memory Used				
1	13.5	29	13	13.3	6.97
LG 34.73.126.182:4	43/Throughput				
0	21.5	51.8	20.4	21.1	11.8
LG 34.73.126.182:4	43/User Load				
0	53.4	82	65	54.4	24.3
LG 34.73.126.182:4	43/Thread Count				
20	134.7	177	153	136.3	36.1
LG 34.73.126.182:4	43/Http client/Thread	d Pool used			
0.1	0.101	0.115	0.1	0.1	0.002
LG 34.73.126.182:4	43/Http client/Task F	Pool used			
0	0.001	0.067	0	0	0.007
LG 34.73.126.182:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 34.73.126.182:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 34.73.126.182:4	43/Controller Conne	ection/Ping Duration	(ms)		
26	28.9	66	27	27	9.14



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.126.182:4	LG 34.73.126.182:443/Network/Segments sent/sec.								
0	842.3	2,050	825.9	831.9	426.4				
LG 34.73.126.182:4	LG 34.73.126.182:443/Network/Segments retransmitted/sec.								
0	0.001	0.4	0	0	0.02				
LG 34.73.126.182:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	21.8	52.3	20.8	21.5	11.9				
LG 34.73.126.182:4	LG 34.73.126.182:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.43	14.7	1.37	1.37	1.05				

LG 34.73.144.39:443

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Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.144.39:44	3/CPU Load								
0	6.11	17	6	5.99	2.71				
LG 34.73.144.39:44	LG 34.73.144.39:443/Memory Used								
1	11.5	25	11	11.4	5.97				
LG 34.73.144.39:44	3/Throughput								
0	21.1	62.2	20.1	20.6	11.8				
LG 34.73.144.39:44	3/User Load								
0	53.2	82	65	54.2	24.2				
LG 34.73.144.39:44	3/Thread Count								
20	136	183	156	137.6	36.6				
LG 34.73.144.39:44	3/Http client/Thread	Pool used							
0.1	0.1	0.115	0.1	0.1	0.002				
LG 34.73.144.39:44	3/Http client/Task Po	ool used							
0	0.001	0.05	0	0	0.005				
LG 34.73.144.39:44	3/Controller Connec	tion/Disconnections	5						
0	0	0	0	0	-				
LG 34.73.144.39:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 34.73.144.39:44	3/Controller Connec	tion/Ping Duration (ms)						
26	28.2	66	27	27	6.86				
LG 34.73.144.39:44	3/Network/Segment	s sent/sec.							
0	828.3	2,063	801.4	814.6	431.3				
LG 34.73.144.39:44	3/Network/Segment	s retransmitted/sec.							
0	0.001	0.4	0	0	0.02				
LG 34.73.144.39:44	3/Network/eth0 (eth)	0)/Megabits received	d/sec.						
0	21.4	62.9	20.7	20.9	12				
LG 34.73.144.39:44	3/Network/eth0 (eth)	0)/Megabits sent/sec).						
0	1.35	5.07	1.36	1.34	0.665				

LG 34.73.181.44:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.181.44:44	LG 34.73.181.44:443/CPU Load								
0	6.3	17	6	6.22	2.61				
LG 34.73.181.44:44	3/Memory Used								
1	11.7	26	11	11.5	6.08				
LG 34.73.181.44:44	3/Throughput								
0	21.4	50.8	20.4	21	11.7				
LG 34.73.181.44:44	3/User Load								
0	52.9	81	65	53.9	24.2				
LG 34.73.181.44:443/Thread Count									
20	133.9	177	152.5	135.6	36.2				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.181.44:44	LG 34.73.181.44:443/Http client/Thread Pool used								
0.1	0.101	0.12	0.1	0.1	0.002				
LG 34.73.181.44:44	3/Http client/Task Po	ool used							
0	0.001	0.1	0	0	0.007				
LG 34.73.181.44:44	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 34.73.181.44:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 34.73.181.44:44	3/Controller Connec	tion/Ping Duration (ms)						
26	59.2	67	66	60.6	14.4				
LG 34.73.181.44:44	3/Network/Segments	s sent/sec.							
0	838.7	2,083	836.1	829.2	426.6				
LG 34.73.181.44:44	3/Network/Segments	s retransmitted/sec.							
0	0.001	0.4	0	0	0.02				
LG 34.73.181.44:44	3/Network/eth0 (eth)	0)/Megabits received	/sec.						
0	21.7	51.5	20.8	21.3	11.8				
LG 34.73.181.44:443	LG 34.73.181.44:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.4	7.52	1.46	1.36	0.78				

LG 34.73.197.231:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.73.197.231:4	43/CPU Load							
0	6.82	19	6	6.69	2.9			
LG 34.73.197.231:443/Memory Used								
1	12	26	11	11.9	6.36			
LG 34.73.197.231:4	43/Throughput							
0	21.6	53.5	20.4	21.2	11.9			
LG 34.73.197.231:4	43/User Load							
0	53.4	82	65	54.5	24.2			
LG 34.73.197.231:4	43/Thread Count							
20	135	177	154	136.7	36			
LG 34.73.197.231:4	43/Http client/Threa	d Pool used						
0.1	0.1	0.11	0.1	0.1	0.001			
LG 34.73.197.231:4	43/Http client/Task l	Pool used						
0	0.002	0.1	0	0	0.009			
LG 34.73.197.231:4	43/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 34.73.197.231:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 34.73.197.231:4	43/Controller Conne	ection/Ping Duration	(ms)					
26	27.7	64	26	26.5	6.62			
LG 34.73.197.231:4	43/Network/Segmer	its sent/sec.						
0	843.3	2,004	818	832.1	431.4			
LG 34.73.197.231:4	43/Network/Segmer	ts retransmitted/sec	.					
0	0.001	0.2	0	0	0.014			
LG 34.73.197.231:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.					
0	21.9	54.2	20.8	21.6	12.1			
LG 34.73.197.231:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.					
0	1.41	6.54	1.39	1.38	0.753			



LG 34.73.221.37:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.73.221.37:44	3/CPU Load							
0	7.03	19	7	6.91	3.03			
LG 34.73.221.37:443/Memory Used								
1	11.3	25	11	11.2	6.09			
LG 34.73.221.37:44	3/Throughput							
0	21.2	63	19.9	20.8	11.7			
LG 34.73.221.37:44	3/User Load							
0	52.5	81	65	53.6	24.1			
LG 34.73.221.37:44	3/Thread Count							
20	134.9	178	150	136.6	36.4			
LG 34.73.221.37:44	3/Http client/Thread	Pool used						
0.1	0.101	0.115	0.1	0.1	0.002			
LG 34.73.221.37:44	3/Http client/Task Po	ool used						
0	0.001	0.133	0	0	0.008			
LG 34.73.221.37:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 34.73.221.37:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 34.73.221.37:44	3/Controller Connec	tion/Ping Duration (ms)					
26	27.4	64	26	26.2	6.66			
LG 34.73.221.37:44	3/Network/Segment	s sent/sec.						
0	817.4	2,058	787	806.2	419.3			
LG 34.73.221.37:44	3/Network/Segments	s retransmitted/sec.						
0	0.002	0.4	0	0	0.023			
LG 34.73.221.37:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0	21.5	63.7	20.2	21.2	11.8			
LG 34.73.221.37:44	3/Network/eth0 (eth)	0)/Megabits sent/sec						
0	1.37	7.45	1.35	1.34	0.728			

LG 34.74.110.49:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.74.110.49:443/CPU Load								
0	6.21	15	6	6.15	2.48			
LG 34.74.110.49:443	3/Memory Used							
1	11.6	24	11	11.5	5.83			
LG 34.74.110.49:443	3/Throughput							
0	21.4	64.8	21.4	21	11.6			
LG 34.74.110.49:443	3/User Load							
0	53.4	82	65	54.4	24.1			
LG 34.74.110.49:443	3/Thread Count							
20	135.7	183	154	137.1	36.3			
LG 34.74.110.49:443	3/Http client/Thread	Pool used						
0.1	0.1	0.11	0.1	0.1	0.002			
LG 34.74.110.49:443	3/Http client/Task Po	ool used						
0	0.001	0.1	0	0	0.008			
LG 34.74.110.49:443	3/Controller Connec	tion/Disconnections	S					
0	0	0	0	0	-			
LG 34.74.110.49:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 34.74.110.49:44	.G 34.74.110.49:443/Controller Connection/Ping Duration (ms)							
26	61.9	67	65	63.6	11.3			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.110.49:44	_G 34.74.110.49:443/Network/Segments sent/sec.								
0	835.7	2,079	833.7	825.8	419.3				
LG 34.74.110.49:44	LG 34.74.110.49:443/Network/Segments retransmitted/sec.								
0	0.001	0.2	0	0	0.01				
LG 34.74.110.49:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0	21.8	65.6	21.8	21.4	11.8				
LG 34.74.110.49:44	LG 34.74.110.49:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.39	8.45	1.44	1.36	0.746				

LG 34.74.121.136:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.121.136:4	43/CPU Load								
0	6.85	16	7	6.78	2.89				
LG 34.74.121.136:4	LG 34.74.121.136:443/Memory Used								
1	14	31	13	13.8	7.76				
LG 34.74.121.136:4	43/Throughput								
0	21.1	67	19.7	20.5	12.1				
LG 34.74.121.136:4	43/User Load								
0	53	81	65	54.1	24				
LG 34.74.121.136:4	43/Thread Count								
20	139.2	191	157	140.7	39.2				
LG 34.74.121.136:4	43/Http client/Threa	d Pool used							
0.1	0.101	0.125	0.1	0.1	0.004				
LG 34.74.121.136:4	43/Http client/Task I	Pool used							
0	0.001	0.117	0	0	0.01				
LG 34.74.121.136:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 34.74.121.136:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 34.74.121.136:4	43/Controller Conne	ection/Ping Duration	(ms)						
26	27.7	55	27	26.8	4.98				
LG 34.74.121.136:4	43/Network/Segmen	ts sent/sec.							
0	816.2	2,100	800.5	803	416.5				
LG 34.74.121.136:4	43/Network/Segmen	ts retransmitted/sec	:.						
0	0.003	0.4	0	0	0.03				
LG 34.74.121.136:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.						
0	21.4	67.7	20.1	20.8	12.2				
LG 34.74.121.136:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.						
0	1.35	8.88	1.32	1.31	0.804				

LG 34.74.125.138:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.125.138:4	LG 34.74.125.138:443/CPU Load								
0	7.51	20	7	7.39	3.2				
LG 34.74.125.138:4	43/Memory Used								
1	12.6	27	12	12.4	6.48				
LG 34.74.125.138:4	43/Throughput								
0	21.2	60.7	20.6	20.8	11.7				
LG 34.74.125.138:4	43/User Load								
0	52.9	81	65	54	24				
LG 34.74.125.138:443/Thread Count									
20	135.6	182	151	137.1	37.1				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.74.125.138:443/Http client/Thread Pool used								
0.1	0.101	0.115	0.1	0.1	0.003			
LG 34.74.125.138:44	43/Http client/Task F	Pool used						
0	0.001	0.1	0	0	0.008			
LG 34.74.125.138:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 34.74.125.138:44	43/Controller Conne	ction/Reconnection	S					
0	0	0	0	0	-			
LG 34.74.125.138:44	43/Controller Conne	ction/Ping Duration	(ms)					
16	60.6	68	67	62.3	15.2			
LG 34.74.125.138:44	43/Network/Segmen	ts sent/sec.						
0	817.2	2,033	789.2	807.9	412.9			
LG 34.74.125.138:44	43/Network/Segmen	ts retransmitted/sec						
0	0.003	0.4	0	0	0.032			
LG 34.74.125.138:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	21.5	61.4	21.1	21.1	11.8			
LG 34.74.125.138:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	1.38	10.11	1.38	1.34	0.826			

LG 34.74.125.34:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.74.125.34:44	3/CPU Load							
0	5.39	13	5	5.34	2.19			
LG 34.74.125.34:443/Memory Used								
1	14.2	32	13	14	7.67			
LG 34.74.125.34:44	3/Throughput							
0	21.2	59.5	20.2	20.7	11.9			
LG 34.74.125.34:44	3/User Load							
0	52.8	81	65	53.9	24.2			
LG 34.74.125.34:44	3/Thread Count							
20	135.3	182	148	136.9	37.2			
LG 34.74.125.34:44	3/Http client/Thread	Pool used						
0.1	0.1	0.11	0.1	0.1	0.001			
LG 34.74.125.34:44	3/Http client/Task Po	ool used						
0	0.001	0.067	0	0	0.005			
LG 34.74.125.34:44	3/Controller Connec	tion/Disconnections	5					
0	0	0	0	0	-			
LG 34.74.125.34:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 34.74.125.34:44	3/Controller Connec	tion/Ping Duration (ms)					
26	51.5	67	66	52	19.2			
LG 34.74.125.34:44	3/Network/Segments	s sent/sec.						
0	824.2	2,101	804.2	812.4	421.1			
LG 34.74.125.34:44	3/Network/Segments	s retransmitted/sec.						
0	0.001	0.4	0	0	0.02			
LG 34.74.125.34:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0	21.6	60.3	20.6	21.1	12.1			
LG 34.74.125.34:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	.					
0	1.41	6.22	1.42	1.36	0.794			



LG 34.74.140.250:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.74.140.250:44	43/CPU Load							
0	6.9	18	7	6.81	2.94			
LG 34.74.140.250:443/Memory Used								
1	12.9	29	12.5	12.7	6.86			
LG 34.74.140.250:44	43/Throughput							
0	21.4	53	20.8	21	11.4			
LG 34.74.140.250:44	43/User Load							
0	53.6	82	65	54.6	24.1			
LG 34.74.140.250:44	43/Thread Count							
20	136.5	183	151	138.1	36.8			
LG 34.74.140.250:44	43/Http client/Thread	d Pool used						
0.1	0.1	0.115	0.1	0.1	0.002			
LG 34.74.140.250:44	43/Http client/Task F	Pool used						
0	0.001	0.083	0	0	0.007			
LG 34.74.140.250:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 34.74.140.250:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 34.74.140.250:44	43/Controller Conne	ction/Ping Duration	(ms)					
26	27.7	64	26	26.5	6.6			
LG 34.74.140.250:44	43/Network/Segmen	ts sent/sec.						
0	830.8	2,134	831.4	822.2	410.6			
LG 34.74.140.250:44	43/Network/Segmen	ts retransmitted/sec						
0	0.001	0.2	0	0	0.01			
LG 34.74.140.250:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	21.7	53.8	21.2	21.4	11.5			
LG 34.74.140.250:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	1.39	10.02	1.42	1.36	0.788			

LG 34.74.176.159:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 34.74.176.159:443/CPU Load							
0	5.45	13	5	5.41	2.23		
LG 34.74.176.159:44	43/Memory Used						
1	9.46	21	9	9.28	4.78		
LG 34.74.176.159:44	43/Throughput						
0	21.1	53.9	20.2	20.8	11.5		
LG 34.74.176.159:44	43/User Load						
0	53.1	81	65	54.1	24.1		
LG 34.74.176.159:44	43/Thread Count						
20	134.1	174	152	135.9	35.8		
LG 34.74.176.159:44	43/Http client/Thread	d Pool used					
0.1	0.1	0.115	0.1	0.1	0.001		
LG 34.74.176.159:44	43/Http client/Task F	Pool used					
0	0.001	0.1	0	0	0.009		
LG 34.74.176.159:44	43/Controller Conne	ction/Disconnection	ıs				
0	0	0	0	0	-		
LG 34.74.176.159:44	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 34.74.176.159:44	43/Controller Conne	ction/Ping Duration	(ms)				
16	27.4	67	26	26.4	7.44		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.176.159:4	LG 34.74.176.159:443/Network/Segments sent/sec.								
0	820.7	1,873	783.4	811.9	419.5				
LG 34.74.176.159:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.001	0.2	0	0	0.01				
LG 34.74.176.159:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	21.5	54.6	20.6	21.1	11.7				
LG 34.74.176.159:4	LG 34.74.176.159:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.38	6.1	1.39	1.35	0.745				

LG 34.74.195.16:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.195.16:44	3/CPU Load								
0	6.6	17	6	6.48	2.79				
LG 34.74.195.16:44	LG 34.74.195.16:443/Memory Used								
1	10.39	23	10	10.27	5.25				
LG 34.74.195.16:44	3/Throughput								
0	21.4	64.5	20.2	20.8	12				
LG 34.74.195.16:44	3/User Load								
0	53.3	82	65	54.4	24.2				
LG 34.74.195.16:44	3/Thread Count								
20	136.8	184	152	138.3	37.3				
LG 34.74.195.16:44	3/Http client/Thread	Pool used							
0.1	0.101	0.115	0.1	0.1	0.002				
LG 34.74.195.16:44	3/Http client/Task Po	ool used							
0	0.001	0.067	0	0	0.005				
LG 34.74.195.16:44	3/Controller Connec	ction/Disconnections	5						
0	0	0	0	0	-				
LG 34.74.195.16:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 34.74.195.16:44	3/Controller Connec	tion/Ping Duration (ms)						
14	27.6	67	27	26.7	7.49				
LG 34.74.195.16:44	3/Network/Segment	s sent/sec.							
0	839.2	2,209	806	824.1	430.5				
LG 34.74.195.16:44	3/Network/Segment	s retransmitted/sec.							
0	0.002	0.4	0	0	0.023				
LG 34.74.195.16:44	3/Network/eth0 (eth)	0)/Megabits received	d/sec.						
0	21.8	65.2	20.6	21.2	12.2				
LG 34.74.195.16:44	3/Network/eth0 (eth)	0)/Megabits sent/sec).						
0	1.42	11.3	1.38	1.35	0.929				

LG 34.74.200.112:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.200.112:44	LG 34.74.200.112:443/CPU Load								
0	7.64	18	7	7.52	3.32				
LG 34.74.200.112:44	43/Memory Used								
1	14.8	33	14	14.6	8.08				
LG 34.74.200.112:44	43/Throughput								
0	21.3	57.8	21.1	21	11.6				
LG 34.74.200.112:44	43/User Load								
0	53	81	65	54.1	24.2				
LG 34.74.200.112:44	LG 34.74.200.112:443/Thread Count								
20	134.4	177	151	136.1	35.9				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.200.112:443/Http client/Thread Pool used									
0.1	0.1	0.11	0.1	0.1	0.002				
LG 34.74.200.112:44	_G 34.74.200.112:443/Http client/Task Pool used								
0	0.001	0.067	0	0	0.007				
LG 34.74.200.112:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 34.74.200.112:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 34.74.200.112:44	43/Controller Conne	ection/Ping Duration	(ms)						
27	28.9	66	28	27.7	6.71				
LG 34.74.200.112:44	43/Network/Segmen	ts sent/sec.							
0	823.1	2,298	831.8	814.2	413.1				
LG 34.74.200.112:44	43/Network/Segmen	ts retransmitted/sec							
0	0.005	0.4	0	0	0.042				
LG 34.74.200.112:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	21.6	58.4	21.4	21.3	11.7				
LG 34.74.200.112:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	1.39	5.69	1.44	1.37	0.717				

LG 34.74.28.87:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.28.87:443/	/CPU Load								
0	7.09	18	7	7	3.03				
LG 34.74.28.87:443/	LG 34.74.28.87:443/Memory Used								
1	10.78	23	10	10.65	5.42				
LG 34.74.28.87:443/	/Throughput								
0	21.7	56.5	21.1	21.4	11.7				
LG 34.74.28.87:443/	/User Load								
0	53.7	82	65	54.8	24.2				
LG 34.74.28.87:443/	Thread Count								
20	135.3	177	150	136.9	36				
LG 34.74.28.87:443/	/Http client/Thread F	Pool used							
0.1	0.101	0.11	0.1	0.1	0.002				
LG 34.74.28.87:443/	Http client/Task Pod	ol used							
0	0.001	0.033	0	0	0.005				
LG 34.74.28.87:443/	/Controller Connecti	ion/Disconnections							
0	0	0	0	0	-				
LG 34.74.28.87:443/	/Controller Connecti	ion/Reconnections							
0	0	0	0	0	-				
LG 34.74.28.87:443/	/Controller Connecti	ion/Ping Duration (m	ns)						
19	28.2	66	27	27.2	6.97				
LG 34.74.28.87:443/	/Network/Segments	sent/sec.							
0	843	2,334	831.6	833.8	422.1				
LG 34.74.28.87:443/	/Network/Segments	retransmitted/sec.							
0	0.002	0.4	0	0	0.028				
LG 34.74.28.87:443/	/Network/eth0 (eth0)	/Megabits received/s	sec.						
0	22.1	57.1	21.5	21.8	11.8				
LG 34.74.28.87:443/	/Network/eth0 (eth0)	/Megabits sent/sec.							
0	1.43	14.4	1.44	1.38	1.04				



LG 34.74.53.47:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.74.53.47:443	S/CPU Load							
0	6.62	17	7	6.55	2.7			
LG 34.74.53.47:443/Memory Used								
1	10.26	22	10	10.11	5.31			
LG 34.74.53.47:443	3/Throughput							
0	21.3	58.9	20.7	20.8	11.7			
LG 34.74.53.47:443	3/User Load							
0	53	81	65	54.1	23.9			
LG 34.74.53.47:443	3/Thread Count							
20	135.6	182	151	137.1	36.7			
LG 34.74.53.47:443	3/Http client/Thread F	Pool used						
0.1	0.101	0.13	0.1	0.1	0.004			
LG 34.74.53.47:443	3/Http client/Task Po	ol used						
0	0.001	0.067	0	0	0.006			
LG 34.74.53.47:443	3/Controller Connect	ion/Disconnections						
0	0	0	0	0	-			
LG 34.74.53.47:443	3/Controller Connect	ion/Reconnections						
0	0	0	0	0	-			
LG 34.74.53.47:443	3/Controller Connect	ion/Ping Duration (m	ns)					
25	62.9	160	66	61.4	22.7			
LG 34.74.53.47:443	3/Network/Segments	sent/sec.						
0	823.4	1,926	815.7	813.9	418.9			
LG 34.74.53.47:443	3/Network/Segments	retransmitted/sec.						
0	0.002	0.6	0	0	0.031			
LG 34.74.53.47:443	3/Network/eth0 (eth0)	/Megabits received/	sec.					
0	21.6	59.6	21.2	21.2	11.9			
LG 34.74.53.47:443	3/Network/eth0 (eth0)	/Megabits sent/sec.						
0	1.36	6.29	1.38	1.34	0.679			

LG 34.74.69.202:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.74.69.202:443	3/CPU Load							
0	6.52	18	6	6.46	2.63			
LG 34.74.69.202:443	3/Memory Used							
1	11.3	24	11	11.2	5.3			
LG 34.74.69.202:443	3/Throughput							
0	21.3	60.8	20.8	20.9	11.5			
LG 34.74.69.202:443	3/User Load							
0	53.4	82	65	54.4	24.1			
LG 34.74.69.202:443	3/Thread Count							
20	136.6	182	153	138.1	36.9			
LG 34.74.69.202:443	3/Http client/Thread	Pool used						
0.1	0.1	0.115	0.1	0.1	0.002			
LG 34.74.69.202:443	3/Http client/Task Po	ool used						
0	0.001	0.083	0	0	0.007			
LG 34.74.69.202:443	3/Controller Connec	tion/Disconnections	S					
0	0	0	0	0	-			
LG 34.74.69.202:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 34.74.69.202:443	G 34.74.69.202:443/Controller Connection/Ping Duration (ms)							
26	49.1	67	65	49.4	19.7			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.69.202:44	LG 34.74.69.202:443/Network/Segments sent/sec.								
0	835.6	1,972	846.3	827.4	414.7				
LG 34.74.69.202:44	3/Network/Segments	s retransmitted/sec.							
0	0.001	0.2	0	0	0.01				
LG 34.74.69.202:44	3/Network/eth0 (eth0)/Megabits received	/sec.						
0	21.6	61.4	21.1	21.2	11.7				
LG 34.74.69.202:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.45	11.4	1.42	1.37	1.05				

LG 34.74.9.175:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.9.175:443/	CPU Load								
0	7.05	17	7	6.97	3				
LG 34.74.9.175:443/	LG 34.74.9.175:443/Memory Used								
1	9.96	23	9.5	9.79	5.12				
LG 34.74.9.175:443/	Throughput								
0	21.2	60.6	20.5	20.8	11.8				
LG 34.74.9.175:443/	/User Load								
0	52.9	81	65	54	24.2				
LG 34.74.9.175:443/	Thread Count								
20	136.9	180	154.5	138.7	37.4				
LG 34.74.9.175:443/	Http client/Thread F	Pool used							
0.1	0.1	0.115	0.1	0.1	0.002				
LG 34.74.9.175:443/	Http client/Task Po	ol used							
0	0.001	0.083	0	0	0.007				
LG 34.74.9.175:443/	Controller Connect	ion/Disconnections							
0	0	0	0	0	-				
LG 34.74.9.175:443/	Controller Connect	ion/Reconnections							
0	0	0	0	0	-				
LG 34.74.9.175:443/	Controller Connect	ion/Ping Duration (n	ns)						
16	28.2	66	27	27.3	7.15				
LG 34.74.9.175:443/	/Network/Segments	sent/sec.							
0	818	2,103	802	809.2	414.6				
LG 34.74.9.175:443/	/Network/Segments	retransmitted/sec.							
0	0.011	0.6	0	0	0.056				
LG 34.74.9.175:443/	/Network/eth0 (eth0)	/Megabits received/	sec.						
0	21.5	61.2	20.9	21.1	11.9				
LG 34.74.9.175:443/	/Network/eth0 (eth0)	/Megabits sent/sec.							
0	1.4	7.18	1.41	1.35	0.805				

LG 35.185.43.119:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.185.43.119:4	LG 35.185.43.119:443/CPU Load								
0	6.15	14	6	6.11	2.45				
LG 35.185.43.119:4	43/Memory Used								
1	9.98	22	10	9.89	4.73				
LG 35.185.43.119:4	43/Throughput								
0	21.4	67.2	20.4	20.9	12				
LG 35.185.43.119:4	43/User Load								
0	53.4	82	65	54.5	24.2				
LG 35.185.43.119:443/Thread Count									
20	134.7	178	150	136.3	35.8				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.185.43.119:443/Http client/Thread Pool used								
0.1	0.1	0.115	0.1	0.1	0.001			
LG 35.185.43.119:44	43/Http client/Task F	Pool used						
0	0.001	0.1	0	0	0.006			
LG 35.185.43.119:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.185.43.119:44	43/Controller Conne	ction/Reconnections	S					
0	0	0	0	0	-			
LG 35.185.43.119:44	43/Controller Conne	ction/Ping Duration	(ms)					
16	27.8	67	27	26.9	7.36			
LG 35.185.43.119:44	43/Network/Segmen	ts sent/sec.						
0	838.8	1,974	812	828	430.9			
LG 35.185.43.119:44	43/Network/Segmen	ts retransmitted/sec						
0	0.004	1.2	0	0	0.062			
LG 35.185.43.119:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	21.7	68	20.7	21.3	12.1			
LG 35.185.43.119:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	1.43	7.21	1.44	1.38	0.814			

LG 35.185.76.194:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.185.76.194:4	43/CPU Load							
0	6.53	17	6	6.43	2.75			
LG 35.185.76.194:443/Memory Used								
1	11.1	24	11	10.91	5.53			
LG 35.185.76.194:4	43/Throughput							
0	21.2	67.3	20.7	20.9	11.5			
LG 35.185.76.194:4	43/User Load							
0	53.5	82	65	54.6	24.2			
LG 35.185.76.194:4	43/Thread Count							
20	135.3	177	153	137	36.4			
LG 35.185.76.194:4	43/Http client/Threa	d Pool used						
0.1	0.1	0.105	0.1	0.1	0.001			
LG 35.185.76.194:4	43/Http client/Task I	Pool used						
0	0.002	0.167	0	0	0.012			
LG 35.185.76.194:4	43/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 35.185.76.194:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.185.76.194:4	43/Controller Conne	ection/Ping Duration	(ms)					
26	28	67	27	26.8	7.06			
LG 35.185.76.194:4	43/Network/Segmen	ts sent/sec.						
0	827.2	2,129	831.9	819.3	414			
LG 35.185.76.194:4	43/Network/Segmen	ts retransmitted/sec	.					
0	0.005	0.4	0	0	0.042			
LG 35.185.76.194:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.					
0	21.6	67.9	21.1	21.2	11.6			
LG 35.185.76.194:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.					
0	1.39	6.08	1.42	1.36	0.736			



LG 35.190.128.149:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.190.128.149:	443/CPU Load							
0	6.59	21	6	6.45	2.88			
LG 35.190.128.149:443/Memory Used								
1	13.6	31	13	13.4	7.28			
LG 35.190.128.149:	443/Throughput							
0	21.3	59.4	20.7	20.8	11.8			
LG 35.190.128.149:	443/User Load							
0	53.2	81	65	54.3	23.9			
LG 35.190.128.149:	443/Thread Count							
20	136.7	180	154	138.3	37.1			
LG 35.190.128.149:	443/Http client/Threa	ad Pool used						
0.1	0.1	0.11	0.1	0.1	0.001			
LG 35.190.128.149:	443/Http client/Task	Pool used						
0	0.001	0.117	0	0	0.008			
LG 35.190.128.149:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.190.128.149:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.190.128.149:	443/Controller Conn	ection/Ping Duration	n (ms)					
27	58.8	68	66	60	15.1			
LG 35.190.128.149:	443/Network/Segme	nts sent/sec.						
0	829.6	2,141	816.3	820.2	418.4			
LG 35.190.128.149:	443/Network/Segme	nts retransmitted/se	c.					
0	0.003	0.4	0	0	0.035			
LG 35.190.128.149:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0	21.6	60.1	21	21.2	11.9			
LG 35.190.128.149:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0	1.42	8.72	1.37	1.36	0.874			

LG 35.190.157.167:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.190.157.167:4	443/CPU Load							
0	7	17	7	6.92	3.11			
LG 35.190.157.167:4	443/Memory Used							
1	11.4	24	11	11.2	5.78			
LG 35.190.157.167:4	443/Throughput							
0	21.3	52.7	20.5	20.9	11.6			
LG 35.190.157.167:4	443/User Load							
0	52.6	81	65	53.7	24.2			
LG 35.190.157.167:4	443/Thread Count							
20	133.4	177	150	135	36.2			
LG 35.190.157.167:4	443/Http client/Threa	ad Pool used						
0.1	0.1	0.11	0.1	0.1	0.002			
LG 35.190.157.167:4	443/Http client/Task	Pool used						
0	0.001	0.1	0	0	0.008			
LG 35.190.157.167:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.190.157.167:4	LG 35.190.157.167:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.190.157.167:4	LG 35.190.157.167:443/Controller Connection/Ping Duration (ms)							
15	62.5	67	66	64.6	12.4			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.190.157.167:	LG 35.190.157.167:443/Network/Segments sent/sec.								
0	824.2	2,008	813.2	817.4	413.7				
LG 35.190.157.167:	LG 35.190.157.167:443/Network/Segments retransmitted/sec.								
0	0.001	0.4	0	0	0.02				
LG 35.190.157.167:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	21.6	53.3	21	21.3	11.7				
LG 35.190.157.167:	LG 35.190.157.167:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.35	4.35	1.4	1.35	0.65				

LG 35.190.173.70:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.190.173.70:4	43/CPU Load							
0	6.62	19	6	6.51	2.77			
LG 35.190.173.70:443/Memory Used								
1	12.1	26	12	11.9	6.21			
LG 35.190.173.70:4	43/Throughput							
0	20.9	56	19.8	20.5	11.3			
LG 35.190.173.70:4	43/User Load							
0	53	81	65	54	24.2			
LG 35.190.173.70:4	43/Thread Count							
20	134.5	178	151	136.2	36.5			
LG 35.190.173.70:4	43/Http client/Thread	d Pool used						
0.1	0.101	0.115	0.1	0.1	0.002			
LG 35.190.173.70:4	43/Http client/Task F	Pool used						
0	0.001	0.033	0	0	0.004			
LG 35.190.173.70:4	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.190.173.70:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.190.173.70:4	43/Controller Conne	ection/Ping Duration	(ms)					
20	27.7	67	27	26.6	7.22			
LG 35.190.173.70:4	43/Network/Segmen	ts sent/sec.						
0	814.1	1,938	788.2	805.2	404.7			
LG 35.190.173.70:4	43/Network/Segmen	ts retransmitted/sec	.					
0	0.001	0.4	0	0	0.02			
LG 35.190.173.70:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0	21.2	56.6	20.2	20.8	11.4			
LG 35.190.173.70:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	1.36	6.71	1.36	1.33	0.728			

LG 35.196.112.105:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.196.112.105:	LG 35.196.112.105:443/CPU Load								
0	7.13	22	7	7.01	3.17				
LG 35.196.112.105:	443/Memory Used								
1	12.5	28	12	12.3	6.73				
LG 35.196.112.105:	443/Throughput								
0	20.9	57.2	19.5	20.5	11.6				
LG 35.196.112.105:	443/User Load								
0	52.9	81	65	53.9	24.2				
LG 35.196.112.105:443/Thread Count									
20	136.2	187	152	137.6	38				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.196.112.105:443/Http client/Thread Pool used									
0.1	0.101	0.115	0.1	0.1	0.002				
LG 35.196.112.105:4	_G 35.196.112.105:443/Http client/Task Pool used								
0	0.001	0.05	0	0	0.005				
LG 35.196.112.105:4	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 35.196.112.105:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.196.112.105:4	443/Controller Conn	ection/Ping Duration	n (ms)						
26	27.4	66	26	26.1	6.99				
LG 35.196.112.105:4	443/Network/Segme	nts sent/sec.							
0	810.3	2,094	787.6	799.4	410.8				
LG 35.196.112.105:4	443/Network/Segme	nts retransmitted/se	c.						
0	0	0	0	0	0				
LG 35.196.112.105:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	21.3	57.9	19.8	20.9	11.7				
LG 35.196.112.105:4	LG 35.196.112.105:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.38	9.5	1.4	1.33	0.838				

LG 35.196.186.18:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.196.186.18:44	43/CPU Load								
0	6.26	15	6	6.14	2.63				
LG 35.196.186.18:44	LG 35.196.186.18:443/Memory Used								
1	12.3	26	12	12.1	6.28				
LG 35.196.186.18:44	43/Throughput								
0	21.2	55.5	20.3	20.8	11.8				
LG 35.196.186.18:44	43/User Load								
0	52.6	81	65	53.6	24.2				
LG 35.196.186.18:44	43/Thread Count								
20	134	175	152	135.8	36.1				
LG 35.196.186.18:44	43/Http client/Thread	d Pool used							
0.1	0.1	0.115	0.1	0.1	0.002				
LG 35.196.186.18:44	LG 35.196.186.18:443/Http client/Task Pool used								
0	0.001	0.083	0	0	0.006				
LG 35.196.186.18:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.196.186.18:44	43/Controller Conne	ction/Reconnection	S						
0	0	0	0	0	-				
LG 35.196.186.18:44	43/Controller Conne	ction/Ping Duration	(ms)						
24	27.9	67	27	26.6	7.14				
LG 35.196.186.18:44	43/Network/Segmen	ts sent/sec.							
0	825.8	2,162	791.5	812.7	431.5				
LG 35.196.186.18:44	43/Network/Segmen	ts retransmitted/sec							
0	0	0	0	0	0				
LG 35.196.186.18:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	21.6	56.2	20.6	21.2	12				
LG 35.196.186.18:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	1.38	9.83	1.36	1.35	0.805				



LG 35.196.198.119:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.196.198.119:	LG 35.196.198.119:443/CPU Load								
0	6.34	16	6	6.28	2.5				
LG 35.196.198.119:443/Memory Used									
1	12.3	26	12	12.2	6.39				
LG 35.196.198.119:	:443/Throughput								
0	21.6	59.2	20.4	21.1	12				
LG 35.196.198.119:	443/User Load								
0	53.5	81	65	54.6	24				
LG 35.196.198.119:	443/Thread Count								
20	135.3	176	156	137.1	35.4				
LG 35.196.198.119:	443/Http client/Thre	ad Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 35.196.198.119:	443/Http client/Task	Pool used							
0	0.001	0.033	0	0	0.003				
LG 35.196.198.119:	443/Controller Conr	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.196.198.119:	443/Controller Conr	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.196.198.119:	443/Controller Conr	ection/Ping Duration	n (ms)						
18	27.5	67	26	26.5	7.28				
LG 35.196.198.119:	443/Network/Segme	nts sent/sec.							
0	837.7	1,898	813.1	828	429				
LG 35.196.198.119:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.003	0.4	0	0	0.03				
LG 35.196.198.119:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	21.9	59.8	20.8	21.5	12.2				
LG 35.196.198.119:	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	1.38	5.15	1.42	1.37	0.692				

LG 35.196.20.180:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.196.20.180:4	43/CPU Load				
0	6.61	17	6	6.52	2.76
LG 35.196.20.180:4	43/Memory Used				
1	11.5	27	11	11.3	6.05
LG 35.196.20.180:4	43/Throughput				
0	21.3	57.7	20.6	20.9	11.8
LG 35.196.20.180:4	43/User Load				
0	53.4	81	65	54.5	24
LG 35.196.20.180:4	43/Thread Count				
20	138.2	185	157	139.8	38.2
LG 35.196.20.180:4	43/Http client/Threa	d Pool used			
0.1	0.101	0.115	0.1	0.1	0.003
LG 35.196.20.180:4	43/Http client/Task F	Pool used			
0	0.001	0.083	0	0	0.007
LG 35.196.20.180:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 35.196.20.180:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.196.20.180:4	43/Controller Conne	ection/Ping Duration	(ms)		
25	28.7	66	26	26.8	9.42



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.196.20.180:443/Network/Segments sent/sec.								
0	829.8	2,093	812.5	819.6	416.3			
LG 35.196.20.180:443/Network/Segments retransmitted/sec.								
0	0.004	0.8	0	0	0.049			
LG 35.196.20.180:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0	21.6	58.4	20.9	21.2	11.9			
LG 35.196.20.180:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.37	10.45	1.4	1.35	0.785			

LG 35.196.225.101:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.196.225.101:	443/CPU Load								
0	6.58	18	6	6.47	2.75				
LG 35.196.225.101:	LG 35.196.225.101:443/Memory Used								
1	11.7	27	11	11.5	6.05				
LG 35.196.225.101:	443/Throughput								
0	21.5	60.6	21.2	21.2	11.5				
LG 35.196.225.101:	443/User Load								
0	53.6	82	65	54.6	24.1				
LG 35.196.225.101:	443/Thread Count								
20	134.3	177	151	135.8	35.5				
LG 35.196.225.101:	443/Http client/Thre	ad Pool used							
0.1	0.101	0.125	0.1	0.1	0.003				
LG 35.196.225.101:	443/Http client/Task	Pool used							
0	0.001	0.067	0	0	0.006				
LG 35.196.225.101:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.196.225.101:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.196.225.101:	443/Controller Conn	ection/Ping Duration	n (ms)						
26	28	66	27	26.7	6.89				
LG 35.196.225.101:	443/Network/Segme	nts sent/sec.							
0	841.1	2,215	859.7	831.5	419.9				
LG 35.196.225.101:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.005	1.6	0	0	0.082				
LG 35.196.225.101:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	21.8	61.4	21.5	21.5	11.7				
LG 35.196.225.101:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	1.42	9.63	1.44	1.38	0.847				

LG 35.196.225.190:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.196.225.190:	LG 35.196.225.190:443/CPU Load									
0	6.17	16	6	6.06	2.61					
LG 35.196.225.190:	443/Memory Used									
1	11.9	27	11	11.7	6.17					
LG 35.196.225.190:	443/Throughput									
0	21.3	60.1	20.9	20.8	11.8					
LG 35.196.225.190:	443/User Load									
0	52.9	81	65	53.9	24.1					
LG 35.196.225.190:	LG 35.196.225.190:443/Thread Count									
20	135.3	180	155.5	137	36.6					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.196.225.190:443/Http client/Thread Pool used									
0.1	0.1	0.115	0.1	0.1	0.001				
LG 35.196.225.190:	LG 35.196.225.190:443/Http client/Task Pool used								
0	0.001	0.133	0	0	0.008				
LG 35.196.225.190:	443/Controller Conn	ection/Disconnectio	ons						
0	0	0	0	0	-				
LG 35.196.225.190:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.196.225.190:	443/Controller Conn	ection/Ping Duration	n (ms)						
15	27.7	67	27	26.7	7.45				
LG 35.196.225.190:	443/Network/Segme	nts sent/sec.							
0	837.5	2,211	824.5	824.7	425.5				
LG 35.196.225.190:	443/Network/Segme	nts retransmitted/se	c.						
0	0.001	0.2	0	0	0.014				
LG 35.196.225.190:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	21.6	60.9	21.2	21.2	11.9				
LG 35.196.225.190:	LG 35.196.225.190:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.42	7.38	1.39	1.37	0.833				

LG 35.196.58.121:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.196.58.121:4	43/CPU Load									
0	6.87	20	7	6.75	3.01					
LG 35.196.58.121:4	LG 35.196.58.121:443/Memory Used									
1	13.3	30	13	13.1	7.09					
LG 35.196.58.121:4	43/Throughput									
0	21.5	64.4	20.1	21.1	11.8					
LG 35.196.58.121:4	43/User Load									
0	53.1	81	65	54.2	24.2					
LG 35.196.58.121:4	43/Thread Count									
20	134	176	151	135.7	35.6					
LG 35.196.58.121:4	43/Http client/Threa	d Pool used								
0.1	0.1	0.115	0.1	0.1	0.002					
LG 35.196.58.121:4	43/Http client/Task l	Pool used								
0	0.001	0.083	0	0	0.006					
LG 35.196.58.121:4	43/Controller Conne	ection/Disconnection	ns							
0	0	0	0	0	-					
LG 35.196.58.121:4	43/Controller Conne	ection/Reconnection	s							
0	0	0	0	0	-					
LG 35.196.58.121:4	43/Controller Conne	ection/Ping Duration	(ms)							
26	29.3	67	27	27.3	9.78					
LG 35.196.58.121:4	43/Network/Segmer	its sent/sec.								
0	839.2	2,208	823.8	828.5	431.5					
LG 35.196.58.121:4	43/Network/Segmer	ts retransmitted/sec								
0	0.003	0.4	0	0	0.03					
LG 35.196.58.121:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.							
0	21.8	65.2	20.4	21.5	12					
LG 35.196.58.121:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.							
0	1.39	5.59	1.41	1.37	0.701					



LG 35.196.67.5:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.196.67.5:443	/CPU Load							
0	7.5	17	7	7.42	3.12			
LG 35.196.67.5:443/Memory Used								
1	11.7	25	11	11.6	6.14			
LG 35.196.67.5:443	/Throughput							
0	21.2	60.2	19.6	20.7	11.9			
LG 35.196.67.5:443	/User Load							
0	53.5	82	65	54.5	24.3			
LG 35.196.67.5:443	/Thread Count							
20	135.3	177	154	137.1	36.6			
LG 35.196.67.5:443	/Http client/Thread F	Pool used						
0.1	0.1	0.115	0.1	0.1	0.002			
LG 35.196.67.5:443	/Http client/Task Pod	ol used						
0	0.001	0.05	0	0	0.005			
LG 35.196.67.5:443	/Controller Connecti	ion/Disconnections						
0	0	0	0	0	-			
LG 35.196.67.5:443	/Controller Connecti	ion/Reconnections						
0	0	0	0	0	-			
LG 35.196.67.5:443	/Controller Connecti	ion/Ping Duration (m	ns)					
26	29.5	67	27	27.7	9.39			
LG 35.196.67.5:443	/Network/Segments	sent/sec.						
0	812.6	2,004	791.1	802.2	412.8			
LG 35.196.67.5:443	/Network/Segments	retransmitted/sec.						
0	0.001	0.4	0	0	0.02			
LG 35.196.67.5:443	/Network/eth0 (eth0)	/Megabits received/s	sec.					
0	21.5	60.9	19.9	21	12.1			
LG 35.196.67.5:443	/Network/eth0 (eth0)	/Megabits sent/sec.						
0	1.34	4.45	1.35	1.33	0.647			

LG 35.227.40.47:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.227.40.47:443/CPU Load								
0	7.28	20	7	7.18	3.11			
LG 35.227.40.47:443	3/Memory Used							
1	12.4	27	12	12.2	6.38			
LG 35.227.40.47:443	3/Throughput							
0	21.1	56.9	19.6	20.7	11.9			
LG 35.227.40.47:443	3/User Load							
0	53	81	65	54	24.1			
LG 35.227.40.47:443	3/Thread Count							
20	135.4	179	153	137	37			
LG 35.227.40.47:443	3/Http client/Thread	Pool used						
0.1	0.101	0.11	0.1	0.1	0.002			
LG 35.227.40.47:443	3/Http client/Task Po	ool used						
0	0.001	0.05	0	0	0.004			
LG 35.227.40.47:443	3/Controller Connec	tion/Disconnections						
0	0	0	0	0	-			
LG 35.227.40.47:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.227.40.47:443	3/Controller Connec	tion/Ping Duration (ms)					
26	28.2	59	27	27.2	5.58			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.227.40.47:44	LG 35.227.40.47:443/Network/Segments sent/sec.								
0	814.8	2,131	784.6	805.1	417.8				
LG 35.227.40.47:44	LG 35.227.40.47:443/Network/Segments retransmitted/sec.								
0	0.005	0.4	0	0	0.045				
LG 35.227.40.47:44	3/Network/eth0 (eth	0)/Megabits received	l/sec.						
0	21.5	57.4	19.9	21	12				
LG 35.227.40.47:44	LG 35.227.40.47:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.35	5.63	1.35	1.34	0.676				

LG 35.227.78.22:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.227.78.22:44	3/CPU Load							
0	7.34	17	7	7.26	3.07			
LG 35.227.78.22:443/Memory Used								
1	9.35	21	9	9.22	4.67			
LG 35.227.78.22:44	3/Throughput							
0	21.5	61.4	21	21.1	11.6			
LG 35.227.78.22:44	3/User Load							
0	53.3	82	65	54.3	24.2			
LG 35.227.78.22:44	3/Thread Count							
20	134.9	177	154	136.7	35.1			
LG 35.227.78.22:44	3/Http client/Thread	Pool used						
0.1	0.101	0.12	0.1	0.1	0.003			
LG 35.227.78.22:44	3/Http client/Task Po	ool used						
0	0.001	0.083	0	0	0.007			
LG 35.227.78.22:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 35.227.78.22:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.227.78.22:44	3/Controller Connec	tion/Ping Duration (ms)					
19	27.8	67	27	26.8	7.2			
LG 35.227.78.22:44	3/Network/Segments	s sent/sec.						
0	827.2	1,958	801	818.2	413.4			
LG 35.227.78.22:44	3/Network/Segments	s retransmitted/sec.						
0	0.004	0.4	0	0	0.04			
LG 35.227.78.22:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0	21.8	62.1	21.3	21.4	11.8			
LG 35.227.78.22:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	.					
0	1.37	5.56	1.41	1.36	0.671			

LG 35.227.81.92:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.227.81.92:44	LG 35.227.81.92:443/CPU Load								
0	6.57	18	6	6.46	2.8				
LG 35.227.81.92:44	3/Memory Used								
1	9.43	20	9	9.31	4.96				
LG 35.227.81.92:44	3/Throughput								
0	21.3	57.2	20.3	20.9	11.9				
LG 35.227.81.92:44	3/User Load								
0	53.3	82	65	54.3	24.3				
LG 35.227.81.92:443/Thread Count									
20	135.9	180	154	137.5	36.9				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.227.81.92:44	LG 35.227.81.92:443/Http client/Thread Pool used								
0.1	0.102	0.14	0.1	0.101	0.006				
LG 35.227.81.92:44	3/Http client/Task Po	ool used							
0	0.001	0.05	0	0	0.005				
LG 35.227.81.92:44	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 35.227.81.92:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.227.81.92:44	3/Controller Connec	tion/Ping Duration (ms)						
26	50.3	67	66	50.7	19.4				
LG 35.227.81.92:44	3/Network/Segments	s sent/sec.							
0	833.9	1,948	836.5	823.8	422.5				
LG 35.227.81.92:44	3/Network/Segments	s retransmitted/sec.							
0	0.001	0.2	0	0	0.01				
LG 35.227.81.92:44	3/Network/eth0 (eth))/Megabits received	/sec.						
0	21.7	57.9	20.7	21.2	12				
LG 35.227.81.92:44	LG 35.227.81.92:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.37	5.9	1.39	1.35	0.684				

LG 35.229.94.250:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.229.94.250:4	43/CPU Load				
0	6.89	18	7	6.79	3
LG 35.229.94.250:4	43/Memory Used				
1	12.2	25	12	12.1	6.36
LG 35.229.94.250:4	43/Throughput				
0	21.1	51.7	20.7	20.8	11.6
LG 35.229.94.250:4	43/User Load				
0	52.8	81	65	53.9	24.2
LG 35.229.94.250:4	43/Thread Count				
20	135.3	182	153	136.9	36.6
LG 35.229.94.250:4	43/Http client/Threa	d Pool used			
0.1	0.101	0.12	0.1	0.1	0.003
LG 35.229.94.250:4	43/Http client/Task l	Pool used			
0	0.001	0.05	0	0	0.006
LG 35.229.94.250:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 35.229.94.250:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.229.94.250:4		ection/Ping Duration	(ms)		
26	60.5	96	66	60.9	16.1
LG 35.229.94.250:4	43/Network/Segmen	its sent/sec.			
0	819.9	1,914	833.3	812.9	411.5
LG 35.229.94.250:4	43/Network/Segmer	ts retransmitted/sec).		
0	0.009	2.2	0	0	0.118
LG 35.229.94.250:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.		
0	21.4	52.2	21.1	21.1	11.7
LG 35.229.94.250:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.		
0	1.39	10.93	1.43	1.35	0.876



LG 35.229.95.69:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.229.95.69:4	43/CPU Load				
0	7.58	21	7	7.47	3.22
LG 35.229.95.69:4	43/Memory Used				
1	11.7	25	11	11.6	5.97
LG 35.229.95.69:4	43/Throughput				
0	21.4	62.1	21.1	21	11.6
LG 35.229.95.69:4	43/User Load				
0	53.6	82	65	54.7	24.1
LG 35.229.95.69:4	43/Thread Count				
20	137.1	187	151	138.6	37.2
LG 35.229.95.69:4	43/Http client/Thread	d Pool used			
0.1	0.101	0.13	0.1	0.1	0.004
LG 35.229.95.69:4	43/Http client/Task F	Pool used			
0	0.002	0.15	0	0	0.013
LG 35.229.95.69:4	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 35.229.95.69:4	43/Controller Conne	ction/Reconnection	S		
0	0	0	0	0	-
LG 35.229.95.69:4	43/Controller Conne	ction/Ping Duration	(ms)		
15	59.3	123	67	59.3	21.3
LG 35.229.95.69:4	43/Network/Segmen				
0	824.4	2,007	810.2	815.1	408.7
LG 35.229.95.69:4	43/Network/Segmen				
0	0.006	0.4	0	0	0.044
LG 35.229.95.69:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0	21.7	62.7	21.3	21.3	11.7
LG 35.229.95.69:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0	1.39	10.19	1.4	1.36	0.793

LG 35.231.105.135:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.231.105.135:443/CPU Load								
0	6.85	20	7	6.73	2.9			
LG 35.231.105.135:4	443/Memory Used							
1	10.24	23	10	10.09	5.01			
LG 35.231.105.135:4	443/Throughput							
0	21.3	56.1	20.8	20.9	11.6			
LG 35.231.105.135:4	443/User Load							
0	53.2	81	65	54.3	24			
LG 35.231.105.135:4	443/Thread Count							
20	134.8	179	150	136.3	36.2			
LG 35.231.105.135:4	443/Http client/Threa	ad Pool used						
0.1	0.101	0.115	0.1	0.1	0.002			
LG 35.231.105.135:4	443/Http client/Task	Pool used						
0	0.001	0.1	0	0	0.007			
LG 35.231.105.135:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.231.105.135:4	LG 35.231.105.135:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.231.105.135:4	LG 35.231.105.135:443/Controller Connection/Ping Duration (ms)							
15	27.6	66	27	26.7	7.25			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.231.105.135:	LG 35.231.105.135:443/Network/Segments sent/sec.							
0	825	2,000	810.2	814.6	415.5			
LG 35.231.105.135:	LG 35.231.105.135:443/Network/Segments retransmitted/sec.							
0	0	0	0	0	0			
LG 35.231.105.135:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0	21.6	56.9	21.1	21.3	11.7			
LG 35.231.105.135:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.38	6.95	1.41	1.36	0.733			

LG 35.231.13.56:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.13.56:443	3/CPU Load								
0	7.06	17	7	6.95	2.97				
LG 35.231.13.56:443	LG 35.231.13.56:443/Memory Used								
1	14.8	35	14	14.5	8.15				
LG 35.231.13.56:443	3/Throughput								
0	21.3	63.9	20.6	20.8	11.9				
LG 35.231.13.56:443	3/User Load								
0	53	81	65	54	24.1				
LG 35.231.13.56:443	3/Thread Count								
20	134.7	179	152	136.4	37.1				
LG 35.231.13.56:443	3/Http client/Thread	Pool used							
0.1	0.101	0.12	0.1	0.1	0.003				
LG 35.231.13.56:443	3/Http client/Task Po	ool used							
0	0.001	0.05	0	0	0.005				
LG 35.231.13.56:443	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 35.231.13.56:443	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.231.13.56:443	3/Controller Connec	tion/Ping Duration (ms)						
25	27.7	62	27	26.6	6.24				
LG 35.231.13.56:443	3/Network/Segments	s sent/sec.							
0	825.3	2,000	834.5	815.1	418.1				
LG 35.231.13.56:443	3/Network/Segments	s retransmitted/sec.							
0	0.001	0.4	0	0	0.02				
LG 35.231.13.56:443	3/Network/eth0 (eth0)/Megabits received	l/sec.						
0	21.6	64.6	21.1	21.2	12				
LG 35.231.13.56:443	3/Network/eth0 (eth0)/Megabits sent/sec	.						
0	1.41	10.12	1.44	1.37	0.831				

LG 35.231.130.196:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.130.196:	LG 35.231.130.196:443/CPU Load								
0	6.82	20	7	6.73	2.84				
LG 35.231.130.196:	443/Memory Used								
1	10.66	23	10	10.5	5.35				
LG 35.231.130.196:	443/Throughput								
0	21.4	64.2	21	21.1	11.7				
LG 35.231.130.196:	443/User Load								
0	52.9	81	65	53.9	24.2				
LG 35.231.130.196:443/Thread Count									
20	133.8	176	152	135.4	36.1				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.231.130.196:443/Http client/Thread Pool used								
0.1	0.101	0.125	0.1	0.1	0.003			
LG 35.231.130.196:4	443/Http client/Task	Pool used						
0	0.001	0.133	0	0	0.008			
LG 35.231.130.196:4	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.231.130.196:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.231.130.196:4	443/Controller Conn	ection/Ping Duration	n (ms)					
26	65.1	182	66	63.1	24.8			
LG 35.231.130.196:4	443/Network/Segme	nts sent/sec.						
0	834.3	2,157	836.2	824.4	421.8			
LG 35.231.130.196:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.005	0.6	0	0	0.047			
LG 35.231.130.196:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	21.8	64.9	21.3	21.4	11.9			
LG 35.231.130.196:4	LG 35.231.130.196:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	1.42	10.46	1.45	1.38	0.857			

LG 35.231.143.55:443

	_	Max	Med	Avg-90%	Std Dev			
LG 35.231.143.55:44	3/CPU Load							
0	6.86	19	6	6.72	2.98			
LG 35.231.143.55:443/Memory Used								
1	12.1	28	11	11.9	6.36			
LG 35.231.143.55:44	3/Throughput							
0 2	21.5	53.6	20.8	21.1	11.7			
LG 35.231.143.55:44	3/User Load							
0 5	53.2	81	65	54.3	24			
LG 35.231.143.55:44	3/Thread Count							
20	135.6	183	152	137.1	36.9			
LG 35.231.143.55:44	3/Http client/Thread	l Pool used						
0.1	0.101	0.115	0.1	0.1	0.002			
LG 35.231.143.55:44	3/Http client/Task P	ool used						
0	0.001	0.033	0	0	0.005			
LG 35.231.143.55:44	3/Controller Conne	ction/Disconnection	s					
0	0	0	0	0	-			
LG 35.231.143.55:44	3/Controller Conne	ction/Reconnections	S					
0 (0	0	0	0	-			
LG 35.231.143.55:44	3/Controller Conne	ction/Ping Duration	(ms)					
26 2	28	66	26	26.3	8			
LG 35.231.143.55:44	3/Network/Segment	ts sent/sec.						
0	832.8	1,980	808.7	822.6	422.2			
LG 35.231.143.55:44	3/Network/Segment	ts retransmitted/sec						
0	0.002	0.4	0	0	0.023			
LG 35.231.143.55:44	3/Network/eth0 (eth	0)/Megabits receive	d/sec.					
0 2	21.9	54.2	21.2	21.5	11.8			
LG 35.231.143.55:44	3/Network/eth0 (eth	0)/Megabits sent/se	c.					
0 1	1.4	6	1.43	1.37	0.745			



LG 35.231.147.156:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.231.147.156:4	443/CPU Load							
0	6.65	16	6	6.55	2.85			
LG 35.231.147.156:443/Memory Used								
1	11.8	26	11	11.6	5.92			
LG 35.231.147.156:4	443/Throughput							
0	21.6	58.7	20.5	21	12			
LG 35.231.147.156:4	443/User Load							
0	53.7	82	65	54.7	24.2			
LG 35.231.147.156:4	443/Thread Count							
20	135.9	182	152	137.4	36.7			
LG 35.231.147.156:4	443/Http client/Threa	ad Pool used						
0.1	0.1	0.11	0.1	0.1	0.002			
LG 35.231.147.156:4	443/Http client/Task	Pool used						
0	0.001	0.05	0	0	0.005			
LG 35.231.147.156:4	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.231.147.156:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.231.147.156:4	443/Controller Conn	ection/Ping Duration	n (ms)					
19	38	69	27	37.2	18.3			
LG 35.231.147.156:4	443/Network/Segme	nts sent/sec.						
0	842.4	1,939	830.2	832.9	421.9			
LG 35.231.147.156:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.001	0.2	0	0	0.01			
LG 35.231.147.156:4	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.					
0	21.9	59	20.8	21.4	12.1			
LG 35.231.147.156:4	443/Network/eth0 (et	th0)/Megabits sent/s	ec.					
0	1.4	6.99	1.41	1.37	0.765			

LG 35.231.164.239:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.231.164.239:443/CPU Load								
0	7.73	17	7	7.69	3.35			
LG 35.231.164.239:4	443/Memory Used							
2	11.6	25	11	11.5	5.83			
LG 35.231.164.239:4	443/Throughput							
0	22.9	57	22.7	22.6	12.2			
LG 35.231.164.239:4	443/User Load							
0	52.6	81	65	53.6	24.3			
LG 35.231.164.239:4	443/Thread Count							
20	128.8	169	143	130.4	33.3			
LG 35.231.164.239:4	443/Http client/Threa	ad Pool used						
0.1	0.102	0.125	0.1	0.101	0.004			
LG 35.231.164.239:4	443/Http client/Task	Pool used						
0	0.002	0.1	0	0	0.009			
LG 35.231.164.239:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.231.164.239:4	LG 35.231.164.239:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.231.164.239:4	LG 35.231.164.239:443/Controller Connection/Ping Duration (ms)							
27	54	68	67	54.6	18.3			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.164.239:	LG 35.231.164.239:443/Network/Segments sent/sec.								
0	883.6	1,890	929.4	881	433.7				
LG 35.231.164.239:	LG 35.231.164.239:443/Network/Segments retransmitted/sec.								
0	0	0	0	0	0				
LG 35.231.164.239:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	23.3	57.9	23.3	23	12.4				
LG 35.231.164.239:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.51	9.73	1.55	1.45	0.966				

LG 35.231.20.163:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.20.163:4	43/CPU Load								
0	6.36	17	6	6.28	2.58				
LG 35.231.20.163:443/Memory Used									
1	12.1	26	12	12	5.98				
LG 35.231.20.163:4	43/Throughput								
0	21.1	55.1	20.8	20.8	11.3				
LG 35.231.20.163:4	43/User Load								
0	53.1	81	65	54.1	24.1				
LG 35.231.20.163:4	43/Thread Count								
20	134.8	178	153	136.5	36.1				
LG 35.231.20.163:4	43/Http client/Thread	d Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 35.231.20.163:4	43/Http client/Task F	Pool used							
0	0	0.05	0	0	0.003				
LG 35.231.20.163:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.231.20.163:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.231.20.163:4	43/Controller Conne	ection/Ping Duration	(ms)						
26	50.5	67	65	50.9	19.2				
LG 35.231.20.163:4	43/Network/Segmen	ts sent/sec.							
0	829.6	1,867	826.6	823	411.5				
LG 35.231.20.163:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.001	0.2	0	0	0.01				
LG 35.231.20.163:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	21.4	55.8	21	21.1	11.5				
LG 35.231.20.163:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	1.4	10.22	1.37	1.36	0.833				

LG 35.231.203.222:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.231.203.222:	LG 35.231.203.222:443/CPU Load									
0	6.75	16	6	6.66	2.72					
LG 35.231.203.222:	443/Memory Used									
1	13	28	13	12.9	6.77					
LG 35.231.203.222:	443/Throughput									
0	21.2	59.3	19.9	20.8	11.5					
LG 35.231.203.222:	443/User Load									
0	53	81	65	54	24.2					
LG 35.231.203.222:443/Thread Count										
20	135.5	181	152	137.1	37.1					



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.231.203.222:443/Http client/Thread Pool used								
0.1	0.1	0.11	0.1	0.1	0.002			
LG 35.231.203.222:	443/Http client/Task	Pool used						
0	0.001	0.1	0	0	0.007			
LG 35.231.203.222:	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.231.203.222:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.231.203.222:	443/Controller Conn	ection/Ping Duration	n (ms)					
26	61.2	67	66	62.8	13.1			
LG 35.231.203.222:	443/Network/Segme	nts sent/sec.						
0	822.8	2,093	792.2	813.8	416.2			
LG 35.231.203.222:	443/Network/Segme	nts retransmitted/se	c.					
0	0.003	0.4	0	0	0.03			
LG 35.231.203.222:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	21.5	59.8	20.4	21.1	11.7			
LG 35.231.203.222:	LG 35.231.203.222:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.005	1.35	5.92	1.36	1.34	0.66			

LG 35.231.230.72:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.231.230.72:4	43/CPU Load									
0	6.37	15	6	6.28	2.68					
LG 35.231.230.72:4	LG 35.231.230.72:443/Memory Used									
1	11.4	24	11	11.3	5.84					
LG 35.231.230.72:4	43/Throughput									
0	21.1	64.7	20.6	20.6	11.9					
LG 35.231.230.72:4	43/User Load									
0	52.9	81	65	54	24.2					
LG 35.231.230.72:4	43/Thread Count									
20	135	182	152	136.4	36.9					
LG 35.231.230.72:4	43/Http client/Threa	d Pool used								
0.1	0.1	0.11	0.1	0.1	0.001					
LG 35.231.230.72:4	43/Http client/Task I	Pool used								
0	0	0.067	0	0	0.004					
LG 35.231.230.72:4	43/Controller Conne	ection/Disconnection	าร							
0	0	0	0	0	-					
LG 35.231.230.72:4	43/Controller Conne	ection/Reconnection	s							
0	0	0	0	0	-					
LG 35.231.230.72:4	43/Controller Conne	ection/Ping Duration	(ms)							
19	59.7	66	66	61.5	14.8					
LG 35.231.230.72:4	43/Network/Segmen	its sent/sec.								
0	826.3	2,011	787.6	814	422.6					
LG 35.231.230.72:4	43/Network/Segmen	ts retransmitted/sec	.							
0	0.001	0.4	0	0	0.02					
LG 35.231.230.72:4	43/Network/eth0 (etl	h0)/Megabits receive	ed/sec.							
0	21.4	65.5	20.9	20.9	12					
LG 35.231.230.72:4	43/Network/eth0 (etl	h0)/Megabits sent/se	ec.							
0	1.39	9.51	1.37	1.34	0.872					



LG 35.231.234.117:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.234.117	:443/CPU Load								
0	6.5	16	6	6.42	2.74				
LG 35.231.234.117:443/Memory Used									
1	9.31	21	9	9.16	4.75				
LG 35.231.234.117	:443/Throughput								
0	21.4	57.7	20.5	20.9	11.8				
LG 35.231.234.117	:443/User Load								
0	53.2	81	65	54.3	24.1				
LG 35.231.234.117	:443/Thread Count								
20	136.5	183	153.5	138.1	38.3				
LG 35.231.234.117	:443/Http client/Thre	ad Pool used							
0.1	0.101	0.115	0.1	0.1	0.002				
LG 35.231.234.117	:443/Http client/Task	Pool used							
0	0.001	0.05	0	0	0.005				
LG 35.231.234.117	:443/Controller Conr	nection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.231.234.117	:443/Controller Conr	nection/Reconnectio	ns						
0	0	0	0	0					
LG 35.231.234.117	:443/Controller Conr	nection/Ping Duration	n (ms)						
18	50.1	67	65	50.7	19.6				
LG 35.231.234.117	:443/Network/Segme	ents sent/sec.							
0	830.1	2,012	799.6	820.7	416				
LG 35.231.234.117	:443/Network/Segme	ents retransmitted/se	ec.						
0	0.004	0.4	0	0	0.036				
LG 35.231.234.117	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	21.7	58.3	20.9	21.2	12				
LG 35.231.234.117	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	1.4	8.29	1.39	1.36	0.818				

LG 35.231.58.199:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.231.58.199:443/CPU Load								
0	6.39	17	6	6.32	2.61			
LG 35.231.58.199:4	43/Memory Used							
1	9.7	21	9.5	9.58	4.77			
LG 35.231.58.199:4	43/Throughput							
0	21.3	59.4	20.4	20.9	12			
LG 35.231.58.199:4	43/User Load							
0	53.2	82	65	54.3	24.2			
LG 35.231.58.199:4	43/Thread Count							
20	136.4	183	151	137.8	36.2			
LG 35.231.58.199:4	43/Http client/Thread	d Pool used						
0.1	0.101	0.125	0.1	0.1	0.003			
LG 35.231.58.199:4	43/Http client/Task F	Pool used						
0	0.001	0.117	0	0	0.008			
LG 35.231.58.199:4	43/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.231.58.199:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.231.58.199:4	43/Controller Conne	ction/Ping Duration	(ms)					
26	49.1	66	66	49.4	19.4			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.58.199:4	LG 35.231.58.199:443/Network/Segments sent/sec.								
0	834.9	2,175	822.2	821.9	427.1				
LG 35.231.58.199:4	LG 35.231.58.199:443/Network/Segments retransmitted/sec.								
0	0.002	0.4	0	0	0.023				
LG 35.231.58.199:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	21.7	60.3	20.7	21.2	12.1				
LG 35.231.58.199:4	LG 35.231.58.199:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.43	11.7	1.4	1.36	1.02				

LG 35.237.157.137:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.237.157.137:	443/CPU Load									
0	7.21	16	7	7.13	3.12					
LG 35.237.157.137:	LG 35.237.157.137:443/Memory Used									
1	11.6	26	11	11.5	6.16					
LG 35.237.157.137:	443/Throughput									
0	21.2	54.9	20.2	20.7	11.8					
LG 35.237.157.137:	443/User Load									
0	52.6	81	65	53.7	24.1					
LG 35.237.157.137:	443/Thread Count									
20	135.2	181	153	136.8	37.6					
LG 35.237.157.137:	443/Http client/Thre	ad Pool used								
0.1	0.101	0.11	0.1	0.1	0.002					
LG 35.237.157.137:	443/Http client/Task	Pool used								
0	0.002	0.067	0	0	0.008					
LG 35.237.157.137:	443/Controller Conn	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 35.237.157.137:	443/Controller Conn	ection/Reconnectio	ns							
0	0	0	0	0	-					
LG 35.237.157.137:	443/Controller Conn	ection/Ping Duration	n (ms)							
16	28	67	27	27.1	7.34					
LG 35.237.157.137:	443/Network/Segme	nts sent/sec.								
0	820.3	1,864	809.2	811.4	416.2					
LG 35.237.157.137:	443/Network/Segme	nts retransmitted/se	ec.							
0	0.004	0.401	0	0	0.034					
LG 35.237.157.137:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.							
0	21.5	55.5	20.5	21.1	11.9					
LG 35.237.157.137:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.							
0	1.36	9.29	1.39	1.34	0.749					

LG 35.237.189.234:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.237.189.234:	LG 35.237.189.234:443/CPU Load								
0	6.02	15	6	5.94	2.37				
LG 35.237.189.234:	443/Memory Used								
1	12	27	11	11.8	6.17				
LG 35.237.189.234:	443/Throughput								
0	21.3	57.7	20	21	11.5				
LG 35.237.189.234:	443/User Load								
0	52.9	81	65	53.9	23.9				
LG 35.237.189.234:443/Thread Count									
20	134.4	177	152	136.1	36.4				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.237.189.234:443/Http client/Thread Pool used									
0.1	0.1	0.115	0.1	0.1	0.002				
LG 35.237.189.234:	LG 35.237.189.234:443/Http client/Task Pool used								
0	0.001	0.033	0	0	0.004				
LG 35.237.189.234:	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 35.237.189.234:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.237.189.234:	443/Controller Conn	ection/Ping Duration	n (ms)						
26	27.7	65	27	26.5	6.79				
LG 35.237.189.234:	443/Network/Segme	nts sent/sec.							
0	831.8	2,169	803.3	824.9	409.4				
LG 35.237.189.234:	443/Network/Segme	nts retransmitted/se	c.						
0	0.001	0.2	0	0	0.01				
LG 35.237.189.234:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	21.7	58.5	20.2	21.4	11.6				
LG 35.237.189.234:	LG 35.237.189.234:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.4	8.23	1.39	1.37	0.748				

LG 35.237.201.148:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.237.201.148:	443/CPU Load							
0	6.39	16	6	6.3	2.62			
LG 35.237.201.148:443/Memory Used								
1	11.8	27	11	11.6	6			
LG 35.237.201.148:	443/Throughput							
0	21.4	53.9	20.2	21.1	11.6			
LG 35.237.201.148:	443/User Load							
0	53.8	82	66	54.8	24.2			
LG 35.237.201.148:	443/Thread Count							
20	135.9	178	154	137.5	36.3			
LG 35.237.201.148:	443/Http client/Thre	ad Pool used						
0.1	0.1	0.11	0.1	0.1	0.001			
LG 35.237.201.148:	443/Http client/Task	Pool used						
0	0	0.067	0	0	0.004			
LG 35.237.201.148:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.237.201.148:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.237.201.148:	443/Controller Conn	ection/Ping Duration	n (ms)					
26	51.4	98	66	50.8	21			
LG 35.237.201.148:	443/Network/Segme	nts sent/sec.						
0	837.9	2,043	814.3	829.6	418.2			
LG 35.237.201.148:	443/Network/Segme	nts retransmitted/se	ec.					
0	0.001	0.4	0	0	0.02			
LG 35.237.201.148:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0	21.8	54.5	20.7	21.4	11.8			
LG 35.237.201.148:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0	1.39	6.3	1.36	1.37	0.73			



LG 35.237.203.154:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.237.203.154	:443/CPU Load							
0	6.83	16	7	6.74	2.89			
LG 35.237.203.154:443/Memory Used								
1	13.6	29	13	13.4	7.04			
LG 35.237.203.154	:443/Throughput							
0	21.3	55.2	21.1	20.9	12			
LG 35.237.203.154	:443/User Load							
0	53.1	81	65	54.1	24.2			
LG 35.237.203.154	:443/Thread Count							
20	135.6	182	149	137.1	37.6			
LG 35.237.203.154	:443/Http client/Thre	ad Pool used						
0.1	0.1	0.115	0.1	0.1	0.002			
LG 35.237.203.154	:443/Http client/Task	Pool used						
0	0.001	0.1	0	0	0.006			
LG 35.237.203.154	:443/Controller Con	nection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.237.203.154	:443/Controller Con	nection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.237.203.154	:443/Controller Con	nection/Ping Duratio	n (ms)					
26	28.6	65	27	27	7.81			
LG 35.237.203.154	:443/Network/Segme	ents sent/sec.						
0	823	1,991	810.1	812.2	421.5			
LG 35.237.203.154	:443/Network/Segme	ents retransmitted/se	ec.					
0	0.004	0.4	0	0	0.036			
LG 35.237.203.154	:443/Network/eth0 (e	th0)/Megabits receive	/ed/sec.					
0	21.7	55.9	21.4	21.2	12.2			
LG 35.237.203.154	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0	1.36	5.38	1.38	1.35	0.686			

LG 35.237.44.10:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.237.44.10:443/CPU Load								
0	6.91	18	7	6.8	3.12			
LG 35.237.44.10:44	3/Memory Used							
1	14.1	33	13	13.8	7.78			
LG 35.237.44.10:44	3/Throughput							
0	21	56.4	20.9	20.5	12.2			
LG 35.237.44.10:44	3/User Load							
0	53.1	81	65	54.2	24.1			
LG 35.237.44.10:44	3/Thread Count							
20	137.9	184	152	139.6	38.5			
LG 35.237.44.10:44	3/Http client/Thread	Pool used						
0.1	0.101	0.115	0.1	0.1	0.003			
LG 35.237.44.10:44	3/Http client/Task Po	ool used						
0	0.001	0.05	0	0	0.004			
LG 35.237.44.10:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 35.237.44.10:44	LG 35.237.44.10:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.237.44.10:44	3/Controller Connec	tion/Ping Duration (ms)					
23	28.1	67	27	27	7.07			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.237.44.10:44	LG 35.237.44.10:443/Network/Segments sent/sec.								
0	819	2,054	818	807.7	431.9				
LG 35.237.44.10:44	LG 35.237.44.10:443/Network/Segments retransmitted/sec.								
0	0.001	0.2	0	0	0.01				
LG 35.237.44.10:44	3/Network/eth0 (eth	0)/Megabits received	l/sec.						
0	21.4	57	21.1	20.8	12.4				
LG 35.237.44.10:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.34	5.46	1.37	1.33	0.683				

LG 35.243.144.180:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.243.144.180:4	443/CPU Load								
0	6.9	15	7	6.83	2.85				
LG 35.243.144.180:4	LG 35.243.144.180:443/Memory Used								
1	10.99	24	10	10.83	5.83				
LG 35.243.144.180:4	443/Throughput								
0	21.4	64.8	21.1	20.9	11.9				
LG 35.243.144.180:4	443/User Load								
0	53	81	65	54.1	24.1				
LG 35.243.144.180:4	443/Thread Count								
20	135.7	187	153	137.1	37.3				
LG 35.243.144.180:4	443/Http client/Thre	ad Pool used							
0.1	0.1	0.115	0.1	0.1	0.002				
LG 35.243.144.180:4	443/Http client/Task	Pool used							
0	0.002	0.083	0	0	0.008				
LG 35.243.144.180:4	443/Controller Conr	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.243.144.180:4	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.243.144.180:4	443/Controller Conn	ection/Ping Duration	n (ms)						
15	59.3	68	66	61.1	15.4				
LG 35.243.144.180:4	443/Network/Segme	nts sent/sec.							
0	822.6	2,003	812.1	812	416.6				
LG 35.243.144.180:4	443/Network/Segme	nts retransmitted/se	ec.						
0	0	0	0	0	0				
LG 35.243.144.180:4	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.						
0	21.7	65.6	21.4	21.2	12				
LG 35.243.144.180:4	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	1.35	5.43	1.39	1.34	0.67				

LG 35.243.147.171:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.243.147.171:443/CPU Load								
0	6.63	16	6	6.56	2.73			
LG 35.243.147.171:	443/Memory Used							
1	12.3	26	12	12.1	6.33			
LG 35.243.147.171:	443/Throughput							
0	21.1	53.4	21.1	20.8	11.6			
LG 35.243.147.171:	443/User Load							
0	52.6	81	65	53.7	24.1			
LG 35.243.147.171:443/Thread Count								
20	134.6	181	151	136.2	35.9			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.243.147.171:443/Http client/Thread Pool used									
0.1	0.1	0.115	0.1	0.1	0.002				
LG 35.243.147.171:4	LG 35.243.147.171:443/Http client/Task Pool used								
0	0.001	0.1	0	0	0.008				
LG 35.243.147.171:4	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.243.147.171:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.243.147.171:4	443/Controller Conn	ection/Ping Duration	n (ms)						
26	28.7	66	26	26.8	9.36				
LG 35.243.147.171:4	443/Network/Segme	nts sent/sec.							
0	818.9	1,948	822.9	810.1	418.6				
LG 35.243.147.171:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.002	0.4	0	0	0.023				
LG 35.243.147.171:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	21.4	54.1	21.4	21.1	11.8				
LG 35.243.147.171:4	LG 35.243.147.171:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.38	6.09	1.4	1.34	0.762				

LG 35.243.147.49:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.243.147.49:4	43/CPU Load								
0	6.78	17	7	6.69	2.8				
LG 35.243.147.49:4	LG 35.243.147.49:443/Memory Used								
1	13.1	29	13	12.9	6.95				
LG 35.243.147.49:4	43/Throughput								
0	21.4	60.5	19.6	21.1	11.6				
LG 35.243.147.49:4	43/User Load								
0	53	81	65	54	24				
LG 35.243.147.49:4	43/Thread Count								
20	135.7	177	155	137.5	36.6				
LG 35.243.147.49:4	43/Http client/Thread	d Pool used							
0.1	0.1	0.11	0.1	0.1	0.002				
LG 35.243.147.49:4	43/Http client/Task F	Pool used							
0	0.001	0.067	0	0	0.007				
LG 35.243.147.49:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.243.147.49:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.243.147.49:4	43/Controller Conne	ction/Ping Duration	(ms)						
22	49.9	68	66	50.3	19.9				
LG 35.243.147.49:4	43/Network/Segmen	ts sent/sec.							
0	828	1,991	803.4	819.6	414.2				
LG 35.243.147.49:4	43/Network/Segmen	ts retransmitted/sec							
0	0.002	0.4	0	0	0.026				
LG 35.243.147.49:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	21.7	61.1	19.9	21.4	11.7				
LG 35.243.147.49:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	1.38	10.64	1.38	1.36	0.791				



LG 35.243.185.21:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.243.185.21:4	143/CPU Load							
0	6.63	15	6	6.56	2.89			
LG 35.243.185.21:443/Memory Used								
1	12.8	28	12	12.7	6.65			
LG 35.243.185.21:4	143/Throughput							
0	21.2	65.2	19.8	20.7	12			
LG 35.243.185.21:4	143/User Load							
0	52.7	81	65	53.7	24.1			
LG 35.243.185.21:4	143/Thread Count							
20	135	179	154	136.6	36.9			
LG 35.243.185.21:4	143/Http client/Threa	d Pool used						
0.1	0.1	0.115	0.1	0.1	0.002			
LG 35.243.185.21:4	143/Http client/Task I	Pool used						
0	0.001	0.083	0	0	0.007			
LG 35.243.185.21:4	143/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.243.185.21:4	143/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.243.185.21:4	143/Controller Conne	ection/Ping Duration	(ms)					
24	62.7	112	66	62.8	15.8			
LG 35.243.185.21:4	143/Network/Segmen	its sent/sec.						
0	826.3	2,121	811.7	813.8	430.3			
LG 35.243.185.21:4	143/Network/Segmen	ts retransmitted/sec	: .					
0	0.001	0.4	0	0	0.02			
LG 35.243.185.21:4	143/Network/eth0 (etl	h0)/Megabits receive	ed/sec.					
0	21.5	65.9	20.1	21	12.2			
LG 35.243.185.21:4	143/Network/eth0 (etl	h0)/Megabits sent/se	ec.					
0	1.37	5.95	1.36	1.35	0.731			

LG 35.243.227.32:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.243.227.32:443/CPU Load								
0	6.19	19	6	6.07	2.7			
LG 35.243.227.32:44	43/Memory Used							
1	12.5	27	12	12.4	6.53			
LG 35.243.227.32:44	43/Throughput							
0	20.9	59.1	20.3	20.5	11.7			
LG 35.243.227.32:44	43/User Load							
0	52.6	81	65	53.6	24.1			
LG 35.243.227.32:44	43/Thread Count							
20	134.3	180	152	135.9	36.4			
LG 35.243.227.32:44	43/Http client/Thread	d Pool used						
0.1	0.1	0.115	0.1	0.1	0.001			
LG 35.243.227.32:44	43/Http client/Task F	Pool used						
0	0.001	0.067	0	0	0.005			
LG 35.243.227.32:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.243.227.32:44	LG 35.243.227.32:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.243.227.32:44	LG 35.243.227.32:443/Controller Connection/Ping Duration (ms)							
25	28.7	66	26	26.8	9.61			



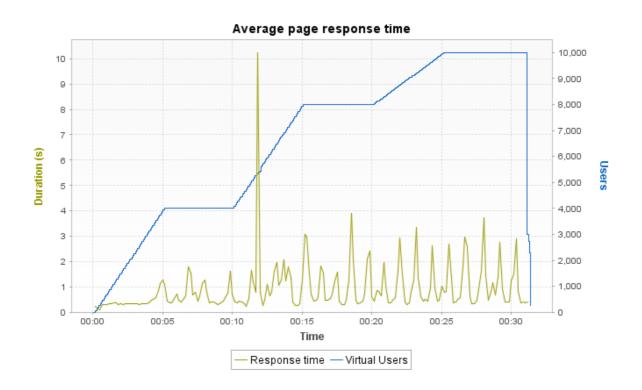
Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.243.227.32:443/Network/Segments sent/sec.								
0	819.2	2,193	795.7	804.9	429.3			
LG 35.243.227.32:4	LG 35.243.227.32:443/Network/Segments retransmitted/sec.							
0	0.001	0.2	0	0	0.014			
LG 35.243.227.32:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0	21.3	59.9	20.6	20.8	11.9			
LG 35.243.227.32:4	LG 35.243.227.32:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	1.34	6.65	1.34	1.32	0.694			

LG 35.243.230.148:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.243.230.148:	443/CPU Load							
0	6.39	18	6	6.26	2.79			
LG 35.243.230.148:443/Memory Used								
1	10.75	26	10	10.52	5.89			
LG 35.243.230.148:	443/Throughput							
0	21.4	54.1	19.9	21.1	11.8			
LG 35.243.230.148:	443/User Load							
0	53.1	81	65	54.2	23.9			
LG 35.243.230.148:	443/Thread Count							
20	136.2	180	153	137.9	37.4			
LG 35.243.230.148:	443/Http client/Thre	ad Pool used						
0.1	0.1	0.115	0.1	0.1	0.002			
LG 35.243.230.148:	443/Http client/Task	Pool used						
0	0.001	0.083	0	0	0.008			
LG 35.243.230.148:	443/Controller Con	nection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.243.230.148:	443/Controller Con	nection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.243.230.148:	443/Controller Con	nection/Ping Duratio	n (ms)					
26	50.3	67	66	50.6	19.6			
LG 35.243.230.148:	443/Network/Segme	ents sent/sec.						
0	836.4	2,304	799.6	824.6	428			
LG 35.243.230.148:	443/Network/Segme	ents retransmitted/se	ec.					
0	0.004	0.8	0	0	0.052			
LG 35.243.230.148:	443/Network/eth0 (e	th0)/Megabits receive	/ed/sec.					
0	21.8	54.8	20.3	21.4	12			
LG 35.243.230.148:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0	1.42	10.49	1.39	1.37	0.866			



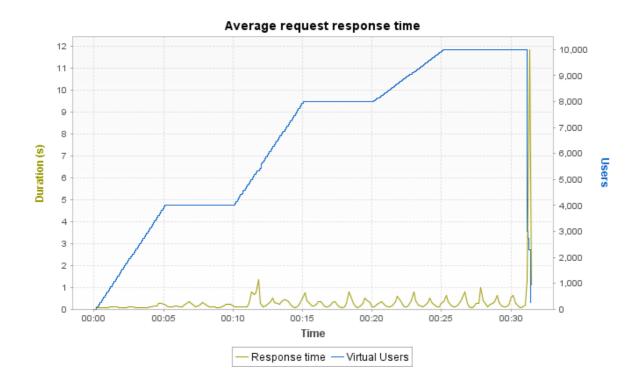
Average page response time



Min	Average	Max
0.104	1.074	10.239

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

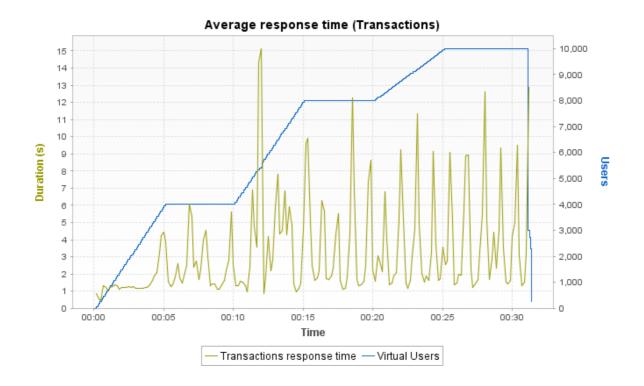
Average request response time



Min	Average	Max
0.05	0.252	11.841

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

Average response time (Transactions)

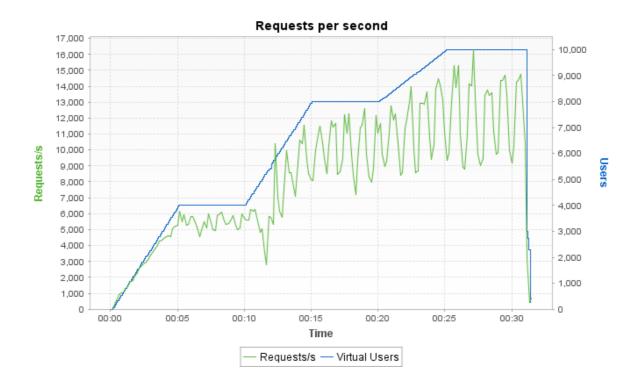


Min	Average	Max	Median	Avg-90%	Std. Dev.
0.452	3.865	15.127	2.54	3.554	3.066

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



Requests per second



Min	Average	Max
87.1	8,235.5	16,293.9

Notes: Displays the number of requests per second.

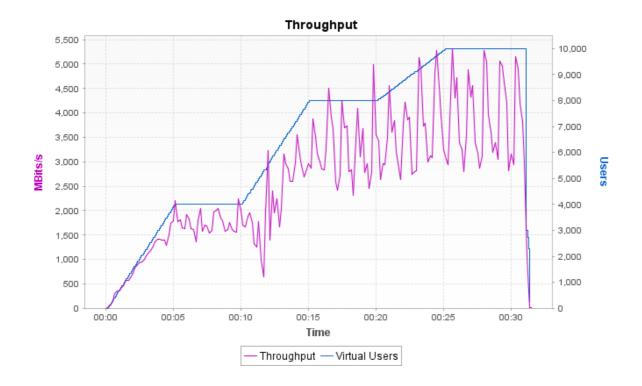
Errors



Min	Average	Max
0	70.4	9,634

Notes: Displays the number of errors per sampling interval.

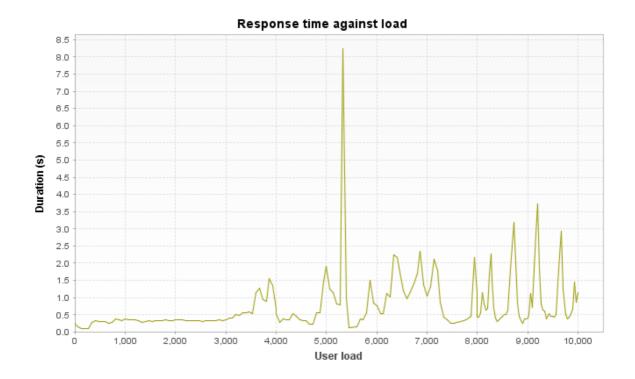
Throughput



Min	Average	Max
0	2,611.25	5,314.83

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

Response time against load

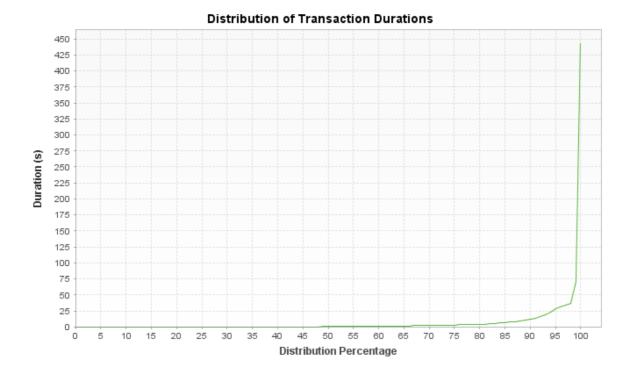


Min	Average	Max
0.104	0.801	8.233

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.

