

10-24-Retail Holiday Readiness Custom GW LT



Date	Oct 25, 2019 1:57:46 AM
Project	GW_DEALS
Scenario	GW_2
Comment	
Notes	10-24-Retail Holiday Readiness Custom GW LT

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Summary

Results summary

Name	01:56 - 25 Oct 2019_GW_Loadtest2_Tablet	Project	GW_DEALS
Description		Scenario	GW_2
Status	✓ Passed	Load Policy	• The population GridWall_2 is customized
Start date	Oct 25, 2019 1:57:46 AM	Stop Policy	• Population GridWall_2: immediate.
End date	Oct 25, 2019 2:20:02 AM		
Duration	00:22:16		
Termination reason	Manual action	Filters	None
LG Hosts	18.222.109.14:443	Debug	Disabled
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	13.58.21.94:443		
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	18.189.143.160:443		
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	18.224.44.90:443		
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	18.223.209.128:443		
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	3.17.164.232:443		
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	18.219.248.179:443		
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	18.221.103.156:443		
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	18.219.80.74:443		
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	3.15.0.171:443		
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	3.16.217.250:443		
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	3.15.221.102:443		
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	13.59.56.228:443		
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	18.221.31.189:443		
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	18.191.31.19:443		
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	18.191.176.81:443		
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	18.191.150.51:443		
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	18.222.109.203:443		
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	3.17.79.55:443		
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	18.220.162.67:443		
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	18.191.150.1:443		
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	18.189.145.169:443		
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	18.222.23.54:443		
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	18.220.10.243:443		
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	18.221.65.238:443		
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	52.14.127.136:443		
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	18.188.110.26:443		
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	3.17.73.168:443		
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	18.221.198.73:443		
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	18.221.127.250:443		
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18.218.48.132:443		
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18.221.226.173:443		
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3.18.223.91:443		
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3.18.113.196:443		
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18.222.140.55:443		
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18.218.130.59:443		
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18.220.89.222:443		
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18.221.164.166:443		
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18.220.116.173:443		
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18.189.30.196:443		
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3.19.219.211:443		
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18.220.58.2:443		
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18.222.54.242:443		
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3.15.237.232:443		
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18.219.48.68:443		
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3.15.194.158:443		
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35.184.138.152:443		
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35.238.161.171:443		
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35.193.210.47:443		
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35.232.5.150:443		
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35.223.122.214:443		
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34.69.150.235:443		
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34.68.219.126:443		
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35.224.5.127:443		
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35.193.174.122:443		
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35.223.221.228:443		
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34.67.191.48:443		
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104.154.50.241:443		
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34.70.125.107:443		
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35.224.49.54:443		
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104.197.133.18:443		
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34.69.42.32:443		
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35.232.254.246:443
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34.69.119.34:443
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35.223.236.42:443
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34.69.5.102:443
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35.223.214.200:443
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35.239.65.44:443
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35.194.46.21:443
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35.223.217.72:443
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34.68.123.88:443
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34.66.193.38:443
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146.148.46.153:443
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34.66.135.156:443
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34.66.67.139:443		
35.239.27.145:443		
34.69.161.46:443		
35.192.181.206:443		
34.67.227.117:443		
34.68.83.36:443		
34.69.123.205:443		
35.202.71.28:443		

Statistics Summary

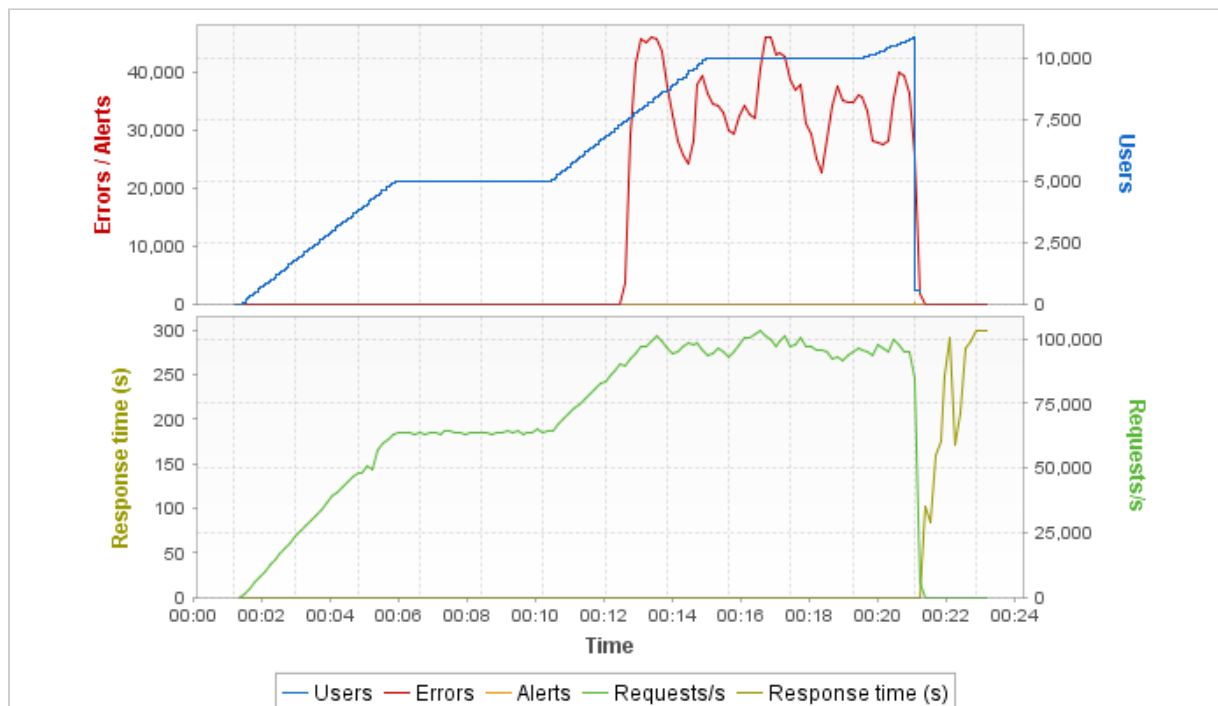
Total pages	40140505	—	Average pages/s	30,022.8	—
Total requests	94754561	—	Average requests/s	70,871.0	—
Total users launched	10873	—	Average Request response time	0.073 s	—
Total iterations completed	1776357	—	Average Page response time	0.136 s	—
Total throughput	1,872,899 MB	—	Average throughput	11,206.58 Mb/s	—
Total request errors	1972796	—	Error rate	2.1 %	—
Total action errors	0	—	Alerts total duration	45.8 %	—

— = No SLA

☀ = Passed

☁ = Warning

⚡ = Failed



Hot spots

Top 5 errors

User Path	Parent	Page	Count
GW_2_M	GW_2_M	/chatskins/launch/inqChatLaunch10004593.js	563606
GW_2_M	GW_2_M	/content/vzw-engage/c2c/btn.dis...ntainer-desktop.html	390871
GW_2_M	GW_2_M	/tagserver/postToServer.min.htm	272572
GW_2_M	GW_2_M	/tagserver/init/initFramework	188557
GW_2_D	GW_2_D	/json	145598

Top 5 alerts

Sev.	Alert	Duration %	Occurrences
LG 34.70.125.107:443/CPU Load >= 90.0%		13.9	7
LG 104.197.133.18:443/CPU Load >= 90.0%		10.9	5
LG 34.68.123.88:443/CPU Load >= 90.0%		10.7	5
LG 35.184.138.152:443/CPU Load >= 90.0%		9.3	5
LG 35.239.5.156:443/CPU Load >= 90.0%		9.3	4

First critical alerts

Time	Sev.	Alert
00:14:03.415	LG 35.239.125.82:443/CPU Load >= 90.0%	
00:14:03.496	LG 34.67.191.48:443/CPU Load >= 90.0%	
00:14:14.407	LG 35.223.168.46:443/CPU Load >= 90.0%	
00:14:21.430	LG 35.222.133.60:443/CPU Load >= 90.0%	
00:14:27.408	LG 35.223.182.253:443/CPU Load >= 90.0%	

Top 5 average response time (Pages)

User Path	Parent	Page	Duration
GW_2_M	GW_2_M	/shop/tablets-and-jetpacks/	0.512
GW_2_D	GW_2_D	/shop/tablets-and-jetpacks/	0.423
GW_2_D	GW_2_D	/sync	0.35
GW_2_D	GW_2_D	/glassbox/VZW/SHOP/reporting/cls_report	0.306
GW_2_D	GW_2_D	/id	0.286

Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
GW_2_D	GW_2_D	/glassbox/VZW/SHOP/reporting/cls_report	302.5
GW_2_M	GW_2_M	/is/image/VerizonWireless/novatel-mifi-8800l-grey	300.2
GW_2_M	GW_2_M	/inqchat.html	300
GW_2_D	GW_2_D	/id	132.8
GW_2_D	GW_2_D	/sync	132.6

Errors


Request errors

Error Type	Count	Description
NL-NETWORK-03	1,971,829	Error when connecting to the server. Indicates a server-side error occurring when attempting to bind a socket.
NL-NETWORK-01	842	Miscellaneous I/O error when connecting to the server.
504	98	Gateway Timeout
502	22	Bad Gateway
500	5	Internal Server Error
Total	1,972,796	Total error count.

Action errors

No errors

Alerts

Element	Critical	Warning	Monitored
 LG 104.154.28.223:443	1	2	3
 LG 104.154.50.241:443	1	2	3
 LG 104.154.60.206:443	1	2	3
 LG 104.155.156.165:443	1	2	3
 LG 104.197.133.18:443	1	2	3
 LG 104.197.205.94:443	1	2	3
 LG 104.197.86.159:443	1	2	3
 LG 104.198.45.128:443	1	2	3
 LG 104.198.59.156:443	1	2	3
 LG 130.211.119.37:443	1	2	3
 LG 146.148.46.153:443	2	2	3
 LG 34.66.135.156:443	0	1	3
 LG 34.66.193.38:443	1	2	3
 LG 34.66.67.139:443	1	2	3
 LG 34.67.191.48:443	1	2	3
 LG 34.67.227.117:443	1	2	3
 LG 34.68.123.88:443	1	2	3
 LG 34.68.219.126:443	1	2	3
 LG 34.68.74.105:443	1	2	3
 LG 34.68.83.36:443	1	2	3
 LG 34.69.119.34:443	1	2	3
 LG 34.69.123.205:443	1	2	3
 LG 34.69.150.235:443	1	2	3
 LG 34.69.161.46:443	1	2	3
 LG 34.69.169.154:443	2	2	3
 LG 34.69.227.71:443	1	2	3
 LG 34.69.23.172:443	1	2	3
 LG 34.69.42.32:443	1	2	3
 LG 34.69.5.102:443	1	2	3
 LG 34.70.125.107:443	1	2	3
 LG 34.70.3.87:443	1	2	3
 LG 34.70.31.161:443	1	2	3
 LG 34.70.67.84:443	1	2	3
 LG 34.70.76.117:443	1	2	3
 LG 34.70.79.81:443	1	2	3
 LG 35.184.100.161:443	1	2	3
 LG 35.184.138.152:443	2	2	3
 LG 35.184.228.200:443	2	2	3
 LG 35.184.243.123:443	0	2	3
 LG 35.184.86.62:443	1	2	3
 LG 35.188.115.179:443	1	2	3
LG 35.188.134.2:443	1	2	3

Min	Avg	Max	Count	Err	% of Err	SLA Profile
All User Paths						
0.437	510.7	1,350	10,747	10,704	99.6	-
All pages						
0.003	0.135	302.5	40,140,505	1,972,534	4.9	-
All requests						
0	0.072	302.5	94,754,561	1,972,796	2.1	-

Transaction statistics

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
All Transactions											
1.65	3.05	308.7	1,776,357	707,649	39.8	2.67	5.06	6.78	3.78	2.87	-

Scenario

Summary

Name	01:56 - 25 Oct 2019_GW_Loadtest2_Tablet	Project	GW_DEALS
Description		Scenario	GW_2
Status	✓ Passed	Load Policy	• The population GridWall_2 is customized
Start date	Oct 25, 2019 1:57:46 AM	Stop Policy	• Population GridWall_2: immediate.
End date	Oct 25, 2019 2:20:02 AM		
Duration	00:22:16		
Termination reason	Manual action	Filters	None
LG Hosts	18.222.109.14:443 , 13.58.21.94:443 , 18.189.143.160:443 , 18.224.44.90:443 , 18.223.209.128:443 , 3.17.164.232:443 , 18.219.248.179:443 , 18.221.103.156:443 , 18.219.80.74:443 , 3.15.0.171:443 , 3.16.217.250:443 , 3.15.221.102:443 , 13.59.56.228:443 , 18.221.31.189:443 , 18.191.31.19:443 , 18.191.176.81:443 , 18.191.150.51:443 , 18.222.109.203:443 , 3.17.79.55:443 , 18.220.162.67:443 , 18.191.150.1:443 , 18.189.145.169:443 , 18.222.23.54:443 , 18.220.10.243:443 , 18.221.65.238:443 , 52.14.127.136:443 , 18.188.110.26:443 , 3.17.73.168:443 , 18.221.198.73:443 , 18.221.127.250:443 ,	Debug	Disabled

3.16.37.250:443		
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3.17.24.229:443		
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18.189.27.205:443		
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3.18.113.196:443		
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35.188.134.2:443
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35.223.49.140:443
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35.202.116.133:443
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35.223.168.46:443
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35.184.86.62:443
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35.224.147.233:443
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34.68.74.105:443
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34.69.23.172:443
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104.198.45.128:443
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35.188.115.179:443
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35.194.63.50:443
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35.192.157.166:443
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35.232.254.246:443
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34.69.119.34:443
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35.223.236.42:443
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34.69.5.102:443
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35.223.214.200:443
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35.223.182.253:443
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35.238.2.74:443
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35.222.133.60:443
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35.239.65.44:443
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35.194.46.21:443
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35.223.217.72:443
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34.68.123.88:443
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34.66.193.38:443
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146.148.46.153:443
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34.66.135.156:443		
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34.66.67.139:443		
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35.239.27.145:443		
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34.69.161.46:443		
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35.192.181.206:443		
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34.67.227.117:443		
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34.68.83.36:443		
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34.69.123.205:443		
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35.202.71.28:443		

Populations

GridWall_2

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connection	Handle cache
GW_2_D	50.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
GW_2_M	50.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone X	Yes	6	New user

User Paths

Name	Description	On failed assertion	On error	Think time	Thinktime range
GW_2_D		Go to the next iteration	Do nothing	0ms	0%
GW_2_M		Go to the next iteration	Do nothing	0ms	0%

Rendezvous

Enabled	Name	Policy	Value	Timeout
Empty list				

Execution context

Name	01:56 - 25 Oct 2019_GW_Loadtest2_Tablet	Project	GW_DEALS
Description		Scenario	GW_2
Status	✓ Passed	Load Policy	• The population GridWall_2 is customized
Start date	Oct 25, 2019 1:57:46 AM		
End date	Oct 25, 2019 2:20:02 AM	Stop Policy	• Population GridWall_2: immediate.
Duration	00:22:16		
Termination reason	Manual action	Filters	None
LG Hosts	18.222.109.14:443 , 13.58.21.94:443 , 18.189.143.160:443 , 18.224.44.90:443 , 18.223.209.128:443 , 3.17.164.232:443 , 18.219.248.179:443 , 18.221.103.156:443 , 18.219.80.74:443 , 3.15.0.171:443 , 3.16.217.250:443 , 3.15.221.102:443 , 13.59.56.228:443 , 18.221.31.189:443 , 18.191.31.19:443 , 18.191.176.81:443 , 18.191.150.51:443 , 18.222.109.203:443 , 3.17.79.55:443 , 18.220.162.67:443 , 18.191.150.1:443 , 18.189.145.169:443 , 18.222.23.54:443 , 18.220.10.243:443 , 18.221.65.238:443 , 52.14.127.136:443 , 18.188.110.26:443 , 3.17.73.168:443 , 18.221.198.73:443 , 18.221.127.250:443 , 3.16.37.250:443 , 3.17.24.229:443	Debug	Disabled

	,	3.19.246.241:443	
	,	18.189.27.205:443	
	,	3.14.84.155:443	
	,	18.222.30.102:443	
	,	13.59.11.27:443	
	,	3.18.212.229:443	
	,	18.224.199.1:443	
	,	18.218.48.132:443	
	,	18.224.71.169:443	
	,	18.221.226.173:443	
	,	18.224.213.216:443	
	,	18.223.143.2:443	
	,	52.14.93.10:443	
	,	52.14.44.132:443	
	,	13.58.43.231:443	
	,	13.59.77.226:443	
	,	18.218.224.57:443	
	,	3.19.60.19:443	
	,	3.18.223.91:443	
	,	3.18.113.196:443	
	,	18.222.140.55:443	
	,	18.218.130.59:443	
	,	18.220.89.222:443	
	,	18.221.164.166:443	
	,	18.220.116.173:443	
	,	18.189.30.196:443	
	,	18.224.16.166:443	
	,	18.218.119.160:443	
	,	18.216.99.27:443	
	,	13.59.123.41:443	
	,	3.133.13.199:443	
	,	52.15.132.133:443	
	,	18.216.202.13:443	
	,	13.58.107.112:443	
	,	3.14.7.243:443	
	,	18.221.34.49:443	
	,	18.219.93.96:443	
	,	18.217.15.192:443	
	,	3.14.68.224:443	

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3.19.219.211:443
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18.222.205.109:443
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3.14.7.207:443
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18.220.58.2:443
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18.222.54.242:443
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3.19.69.31:443
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18.224.140.133:443
,
3.14.127.80:443
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18.224.55.75:443
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3.15.237.232:443
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3.15.11.79:443
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18.191.165.153:443
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18.188.53.20:443
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3.15.229.181:443
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13.59.157.38:443
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18.220.129.27:443
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18.221.225.0:443
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18.221.175.5:443
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13.58.225.58:443
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18.224.252.70:443
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18.219.48.68:443
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13.59.84.151:443
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3.133.12.157:443
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3.15.194.158:443
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18.220.181.63:443
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18.219.238.49:443
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3.16.30.179:443
,
18.189.16.89:443
,
3.15.187.115:443
,
35.239.125.82:443
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104.197.86.159:443
,
35.232.149.251:443
,
35.222.97.171:443
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35.184.138.152:443
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35.239.181.246:443
,
35.193.75.217:443
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35.202.213.121:443
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35.202.202.99:443
,
34.69.227.71:443

	,	104.155.156.165:443	
	,	35.224.110.209:443	
	,	35.224.116.40:443	
	,	35.184.243.123:443	
	,	35.226.203.242:443	
	,	104.154.60.206:443	
	,	35.223.228.146:443	
	,	130.211.119.37:443	
	,	34.70.31.161:443	
	,	35.223.46.169:443	
	,	34.70.76.117:443	
	,	35.223.103.29:443	
	,	35.238.161.171:443	
	,	35.184.228.200:443	
	,	35.193.210.47:443	
	,	35.224.209.52:443	
	,	35.232.5.150:443	
	,	35.226.219.33:443	
	,	35.223.122.214:443	
	,	34.69.150.235:443	
	,	34.68.219.126:443	
	,	35.224.5.127:443	
	,	35.193.174.122:443	
	,	35.223.221.228:443	
	,	35.192.10.41:443	
	,	34.67.191.48:443	
	,	35.202.106.246:443	
	,	35.223.215.7:443	
	,	34.69.169.154:443	
	,	35.223.128.107:443	
	,	104.154.28.223:443	
	,	104.154.50.241:443	
	,	35.239.5.156:443	
	,	34.70.125.107:443	
	,	35.225.53.36:443	
	,	35.224.49.54:443	
	,	104.197.133.18:443	
	,	34.69.42.32:443	
	,	34.70.79.81:443	

	,	35.194.36.1:443	
	,	35.224.20.233:443	
	,	35.223.185.22:443	
	,	104.198.59.156:443	
	,	35.232.174.166:443	
	,	35.223.210.90:443	
	,	104.197.205.94:443	
	,	35.184.100.161:443	
	,	35.194.61.84:443	
	,	34.70.67.84:443	
	,	35.188.134.2:443	
	,	35.223.49.140:443	
	,	34.70.3.87:443	
	,	35.202.116.133:443	
	,	35.223.168.46:443	
	,	35.184.86.62:443	
	,	35.224.147.233:443	
	,	34.68.74.105:443	
	,	34.69.23.172:443	
	,	104.198.45.128:443	
	,	35.188.115.179:443	
	,	35.194.63.50:443	
	,	35.192.157.166:443	
	,	35.232.254.246:443	
	,	34.69.119.34:443	
	,	35.223.236.42:443	
	,	34.69.5.102:443	
	,	35.223.214.200:443	
	,	35.223.182.253:443	
	,	35.238.2.74:443	
	,	35.222.133.60:443	
	,	35.239.65.44:443	
	,	35.194.46.21:443	
	,	35.223.217.72:443	
	,	34.68.123.88:443	
	,	34.66.193.38:443	
	,	146.148.46.153:443	
	,	34.66.135.156:443	
	,	34.66.67.139:443	

	,	35.239.27.145:443		
	,	34.69.161.46:443		
	,	35.192.181.206:443		
	,	34.67.227.117:443		
	,	34.68.83.36:443		
	,	34.69.123.205:443		
	,	35.202.71.28:443		

NeoLoad version 6.6.0;build=20180904-56
Graphs granularity Standard

Application proxy

Name	Description
Empty list	

Zone application proxies

Zone	Name	Description
Empty list		

Constant variables

Name	Value	Description
Empty list		

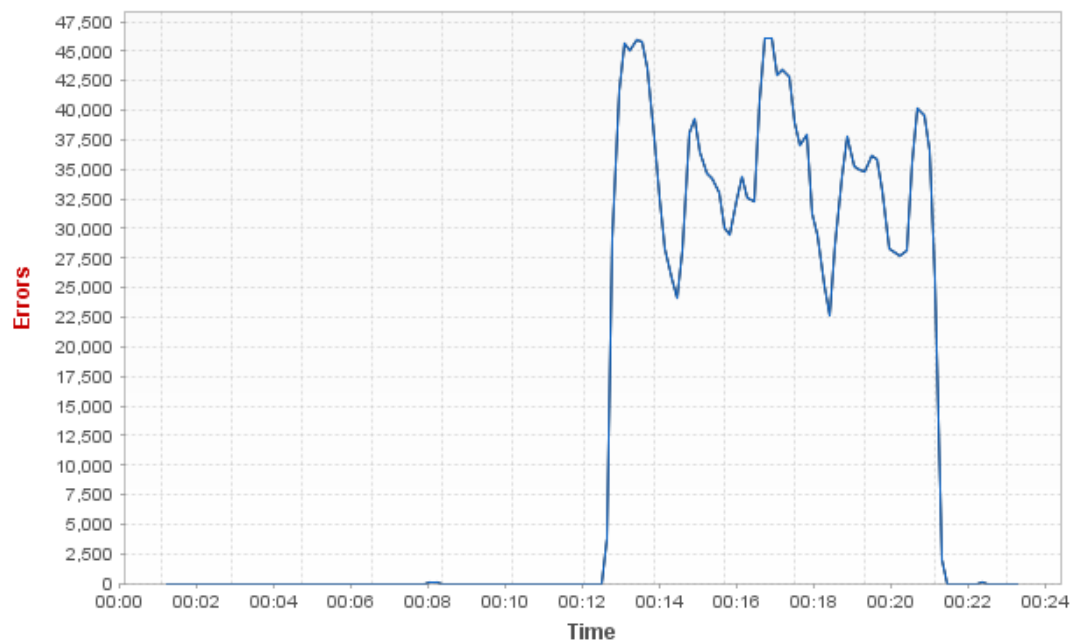
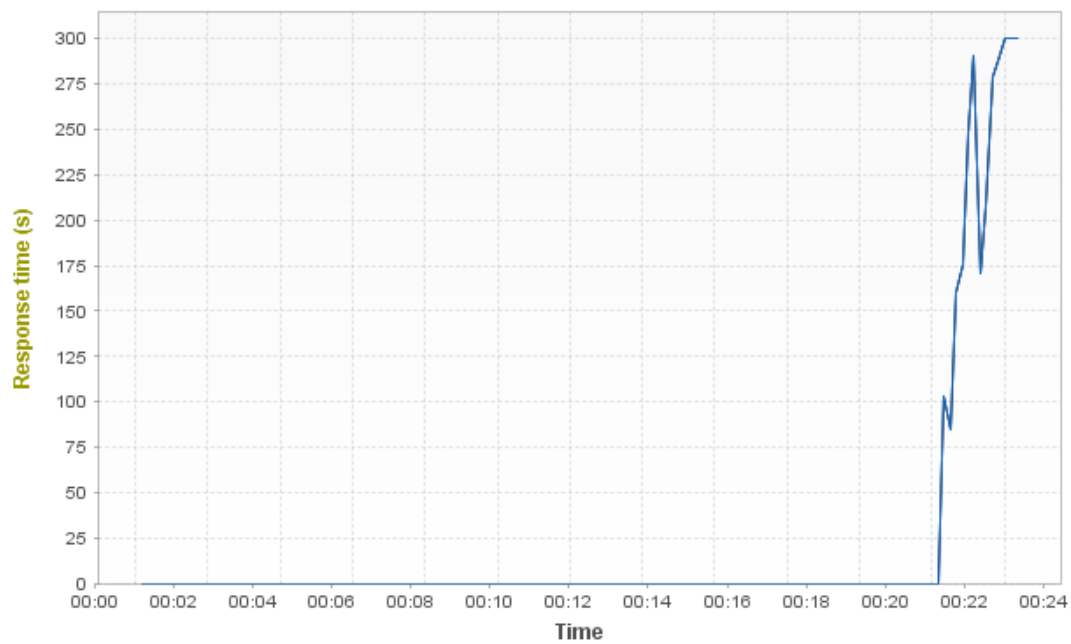
User Paths settings

GW_2_D	
Error policy:	Do nothing
Assertion policy:	Go to the next iteration
Thinktime policy:	replaced by 0ms.
Pacing:	No pacing
GW_2_M	
Error policy:	Do nothing
Assertion policy:	Go to the next iteration
Thinktime policy:	replaced by 0ms.
Pacing:	No pacing

Servers

Host	Port	HTTP/2 ready	HTTP/2 used
ss72.vzw.com	443	Yes	Yes
media.ascend.ai	443	Yes	Yes
www.google-analytics.com	443		No
gateway.verizonwireless.com	443		No
sp.analytics.yahoo.com	443	Yes	No
vt.myvisualiq.net	443	No	No
scache2.vzw.com	443	Yes	No
2761768.flx.doubleclick.net	443	Yes	Yes
685973.flx.doubleclick.net	443		No
resources.digital-cloud.medallia.com	443	Yes	No
ss71.vzw.com	443	Yes	No
udc-neb.kampyle.com	443		No
www.verizonwireless.com	443	No	No
loadus.exelator.com	443		No
pt.ispot.tv	443	Yes	Yes
scache1.vzw.com	443	Yes	No
t.myvisualiq.net	443	No	No
ss7.vzw.com	443	Yes	No
scache.vzw.com	443	Yes	Yes
verizon.inq.com	443	Yes	Yes
ss73.vzw.com	443	Yes	Yes



Graphs



Statistics

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
GridWall_2	94754561 (100%)	70,871.0	0.136s (0%)	2.1% (0%)
Global	94754561 (100%)	70,871.0	0.136s	2.1%






User Paths

Min	Avg	Max	Count	Err	% of Err	SLA Profile
 GW_2_D						
0.829	246.1	616.9	5,339	5,305	99.4	-
 GW_2_M						
0.437	771.8	1,350	5,408	5,399	99.8	-






Shared Containers

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

GW_2_D

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
 GW_2_D											
0.829	246.1	616.9	5,339	5,305	99.4	-	-	-	-	-	-
 Init											
0	0	0.001	5,441	0	0	-	-	-	-	-	-
 Actions											
1.98	3.65	308.7	342,568	143,876	42	-	-	-	-	-	-
 GW_2_D											
1.98	3.65	308.7	342,568	143,876	42	3.01	5.99	7.28	7.88	3.28	-
 End											
0	0	0.001	5,339	0	0	-	-	-	-	-	-

GW_2_M

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
 GW_2_M											
0.437	771.8	1,350	5,408	5,399	99.8	-	-	-	-	-	-
 Init											
0	0	0.013	5,432	0	0	-	-	-	-	-	-
 Actions											
1.65	2.91	304.4	1,433,789	563,773	39.3	-	-	-	-	-	-
 GW_2_M											
1.65	2.91	304.4	1,433,789	563,773	39.3	2.62	4.86	6.58	1.65	2.77	-
 End											
0	0	0	5,408	0	0	-	-	-	-	-	-

Shared Containers

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

GW_2_D

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




















GW_2_M














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

Shared Containers









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

















GW_2_D

Min	Avg	Max	Count	Err	% of Err	SLA Profile
 GW_2_D						
0.829	246.1	616.9	5,339	5,305	99.4	-
 Actions						
1.98	3.65	308.7	342,568	143,876	42	-
 GW_2_D						
1.98	3.65	308.7	342,568	143,876	42	-
 /shop/tablets-and-jetpacks/						
0.281	0.423	131.3	346,025	0	0	-
 /onedigital/uf/build/assets/css/gw.min.css						
0.046	0.091	131	346,018	0	0	-
 /onedigital/uf/build/chunk.1...d8c535a7da7c71d35.js						
0.031	0.093	3.14	346,016	0	0	-
 /id						
0.149	0.286	132.8	345,983	0	0	-
 /rest/v1/delivery						
0.046	0.094	131.3	345,972	0	0	-
 /tbproxy/af/query						
0.044	0.086	4.25	345,968	0	0	-
 /activityi;src=685973;type=vzw...c9898656fc113ac1a7b;						
0.01	0.077	131.3	345,957	0	0	-
 /activityi;dc_pre=CJTAK6ytteUC...zwvp0;u9=desktop;u12						
0.003	0.023	2.98	345,957	0	0	-
 /activityi;src=2761768;type=b2...nwireless.com%2Fshop						
0.01	0.079	131.2	345,948	0	0	-
 /activityi;src=2761768;type=b2...wireless.com%2Fshop%						
0.003	0.022	3.17	345,948	0	0	-
 /activityi;dc_pre=CPPp8qytteUC...bwi0;u18=https%3A%2F						
0.003	0.023	3.01	345,948	0	0	-
 /activityi;dc_pre=Clvc86ytteUC...bwi00;u18=https%3A%2						
0.003	0.023	2.98	345,948	0	0	-
 /json						
0.073	0.269	131.3	345,888	145,598	42.1	-
 /inqchat.html						
0.021	0.043	5.08	345,883	0	0	-
 /wi/yt.js						
0.088	0.192	130.9	345,859	1	0	-
 /content/vzw-engage/c2c/btn.di...ntainer-desktop.html						
0.08	0.208	131.3	345,814	101,212	29.3	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
 /pagead/viewthroughconversion/1030624533/						
0.047	0.135	131.3	345,788	0	0	-
 /c/263109848-1/ascend.js						
0.106	0.236	131.4	345,757	0	0	-
 /analytics.js						
0.008	0.072	131.1	345,743	0	0	-
 /media/launch/tcFramework.min.js						
0.023	0.039	3.21	345,738	0	0	-
 /sync						
0.181	0.35	132.6	345,653	70,488	20.4	-
 /impression_pixel						
0.011	0.026	3.19	345,648	0	0	-
 /sync_1						
0.011	0.026	3.11	345,636	0	0	-
 /sync_2						
0.011	0.025	3.07	345,627	0	0	-
 /tagserver/postToServer.min.htm						
0.046	0.089	131.2	345,607	49,461	14.3	-
 /tagserver/init/initFramework						
0.046	0.084	131.2	345,594	34,488	10	-
 /wdcus/8838/resources/image/15...lia_feedbank_min.png						
0.01	0.013	2.9	345,593	0	0	-
 /tagserver/incrementality/onEvent						
0.046	0.218	131.2	345,559	24,191	7	-
 /glassbox/VZW/SHOP/reporting/cls_report						
0.077	0.306	302.5	345,246	301	0.1	-

GW_2_M




















Min	Avg	Max	Count	Err	% of Err	SLA Profile
 GW_2_M						
0.437	771.8	1,350	5,408	5,399	99.8	-
 Actions						
1.65	2.91	304.4	1,433,789	563,773	39.3	-
 GW_2_M						
1.65	2.91	304.4	1,433,789	563,773	39.3	-
 /shop/tablets-and-jetpacks/						
0.047	0.512	131.1	1,434,022	38	0	-
 /t/onedigital/uf/build/chunk.1...d8c535a7da7c71d35.js						
0.02	0.04	5.63	1,434,021	0	0	-
 /is/image/VerizonWireless/sams...xy-tab-a-10pt5-black						
0.055	0.096	131	1,434,011	13	0	-
 /is/image/VerizonWireless/samsung-galaxy-tab-s5e						
0.112	0.193	131.2	1,433,991	23	0	-
 /is/image/VerizonWireless/novatel-mifi-8800l-grey						
0.095	0.204	300.2	1,433,983	21	0	-
























Min	Avg	Max	Count	Err	% of Err	SLA Profile
		/chatskins/launch/inqChatLaunch10004593.js				
0.046	0.252	131.2	1,433,964	563,606	39.3	-
		/preorderUI/shop/iconicexpressconfiginventory.json				
0.011	0.023	3.19	1,433,961	0	0	-
		/utag/tiqapp/utag.v.js				
0.023	0.224	131.2	1,433,942	173	0	-
		/activityi;src=2761768;type=b2...nwireless.com%2Fshop				
0.01	0.071	130.9	1,433,937	8	0	-
		/activityi;src=2761768;type=b2...wireless.com%2Fshop%				
0.003	0.021	4	1,433,937	0	0	-
		/activityi;dc_pre=ClI9j-auteUC...bwi0;u18=https%3A%2F				
0.003	0.021	3.04	1,433,937	0	0	-
		/activityi;dc_pre=CKPGj-auteUC...bwi00;u18=https%3A%2				
0.003	0.021	3.09	1,433,937	0	0	-
		/activity_pixel				
0.047	0.116	131.2	1,433,926	14	0	-
		/v2/TC-3477-1.gif				
0.023	0.271	132.4	1,433,877	27	0	-
		/2/Ps5ttWjl7%2BzJKY2OIMi1Yw%3D%3D/vt-237.js				
0.036	0.101	131.1	1,433,856	44	0	-
		/content/vzw-engage/c2c/btn.di...ntainer-desktop.html				
0.09	0.172	131.2	1,433,831	390,871	27.3	-
		/inqchat.html				
0.053	0.082	300	1,433,823	1	0	-
		/tapestry/1				
0.011	0.026	3.19	1,433,822	0	0	-
		/tagserver/postToServer.min.htm				
0.046	0.153	130.9	1,433,811	272,572	19	-
		/tagserver/init/initFramework				
0.046	0.089	130.9	1,433,806	188,557	13.2	-
		/tagserver/incrementality/onEvent				
0.046	0.212	129.8	1,433,789	130,826	9.1	-
























Shared Containers
























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




GW_2_D

Min	Avg	Max	Count	Err	% of Err	SLA Profile
 GW_2_D						
0.829	246.1	616.9	5,339	5,305	99.4	-
 Actions						
1.98	3.65	308.7	342,568	143,876	42	-
 GW_2_D						
1.98	3.65	308.7	342,568	143,876	42	-
 /shop/tablets-and-jetpacks/						
0.281	0.423	131.3	346,025	0	0	-
 /shop/tablets-and-jetpacks/						
0.142	0.252	131.2	346,033	0	0	-
 /ui-one-digital/gn/build/gnav.css						
0.046	0.095	3.16	346,025	0	0	-
 /t/onedigital/uf/build/match...bundle.matchMedia.js						
0.046	0.096	131	346,025	0	0	-
 /t/onedigital/uf/build/gw/bundle.gw.js						
0.089	0.172	131.1	346,025	0	0	-
 /ui-one-digital/gn/build/gnav.js						
0.012	0.104	4.07	346,025	0	0	-
 /t/onedigital/uf/build/assets/css/gw.min.css						
0.046	0.091	131	346,018	0	0	-
 /t/onedigital/uf/build/assets/css/gw.min.css						
0.046	0.093	131	346,025	0	0	-
 /t/onedigital/uf/build/chunk.1...d8c535a7da7c71d35.js						
0.031	0.093	3.14	346,016	0	0	-
 /t/onedigital/uf/build/chunk...d8c535a7da7c71d35.js						
0.01	0.02	3.07	346,018	0	0	-
 /t/onedigital/uf/build/chunk...be53acfd3d67eda35.js						
0.01	0.02	3.07	346,017	0	0	-
 /t/onedigital/uf/build/chunk...88a465643ba468b1b.js						
0.012	0.072	3.13	346,016	0	0	-
 /id						
0.149	0.286	132.8	345,983	0	0	-
 /is/image/VerizonWireless/Sa...Galaxy_Tab_A8_Device						
0.056	0.103	260.5	346,016	0	0	-
 /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2						
0.011	0.034	3.16	346,005	0	0	-
 /onedigital/uf/build/assets/fonts/vzwFontIcon.ttf						
0.01	0.02	2.94	346,002	0	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
 /ui-one-digital/global-heade...ct.globalheader.json						
0.01	0.02	3.05	346,002	0	0	-
 /preorderUI/shop/iconicexpressconfiginventory.json						
0.011	0.028	235.4	346,002	0	0	-
 /globalnav/fonts/NeueHaasGroteskDisplay.woff2						
0.011	0.023	2.92	346,002	0	0	-
 /ui-one-digital/global-foote...ct.globalfooter.json						
0.01	0.021	3.09	346,002	0	0	-
 /is/image/VerizonWireless/sa...xy-tab-a-10pt5-black						
0.056	0.103	131	345,989	0	0	-
 /is/image/VerizonWireless/samsung-galaxy-tab-s5e						
0.056	0.103	131.3	345,997	0	0	-
 /rest/v1/delivery						
0.046	0.094	131.3	345,972	0	0	-
 /is/image/VerizonWireless/novatel-mifi-8800l-grey						
0.046	0.097	131.3	345,983	0	0	-
 /tbproxy/af/query						
0.044	0.086	4.25	345,968	0	0	-
 /is/image/VerizonWireless/Ellipsis_Jetpack_MHS900L						
0.011	0.021	2.98	345,972	0	0	-
 /is/image/VerizonWireless/No..._Global_Modem_USB730						
0.011	0.021	4.21	345,971	0	0	-
 /is/image/VerizonWireless/inseego-5g-mifi-m1000						
0.011	0.022	234.6	345,971	0	0	-
 /is/image/VerizonWireless/gizmo-tablet-bump-blue						
0.011	0.021	4.02	345,968	0	0	-
 /activityi;src=685973;type=vzw...c9898656fc113ac1a7b;						
0.01	0.077	131.3	345,957	0	0	-
 /activityi;src=685973;type=v...num=9742945698831.55						
0.01	0.079	260.5	345,968	0	0	-
 /activityi;dc_pre=CJTAk6ytteUC...zwvp0;u9=desktop;u12						
0.003	0.023	2.98	345,957	0	0	-
 /activityi;dc_pre=CJTAk6ytte...num=9742945698831.55						
0.003	0.023	2.98	345,957	0	0	-
 /activityi;src=2761768;type=b2...nwireless.com%2Fshop						
0.01	0.079	131.2	345,948	0	0	-
 /activityi;src=2761768;type=...um=4389352315649.311						
0.01	0.081	196.2	345,957	0	0	-
 /activityi;src=2761768;type=b2...wireless.com%2Fshop%						
0.003	0.022	3.17	345,948	0	0	-
 /activityi;src=2761768;type=...rd=679358213678.4293						
0.003	0.022	3.17	345,948	0	0	-
 /activityi;dc_pre=CPPp8qytteUC...bwi0;u18=https%3A%2F						
0.003	0.023	3.01	345,948	0	0	-
 /activityi;dc_pre=CPPp8qytte...rd=679358213678.4293						
0.003	0.023	3.01	345,948	0	0	-























Min	Avg	Max	Count	Err	% of Err	SLA Profile
 /activityi;dc_pre=Clvc86ytteUC...bwi00;u18=https%3A%2						
0.003	0.023	2.98	345,948	0	0	-
 /activityi;dc_pre=Clvc86ytte...um=4389352315649.311						
0.003	0.023	2.98	345,948	0	0	-
 /json						
0.073	0.269	131.3	345,888	145,598	42.1	-
 /askverizon/js/askverizon.js						
0.024	0.051	236	345,948	0	0	-
 /chatskins/launch/inqChatLaunch10004593.js						
0.046	0.219	131.3	345,889	145,598	42.1	-
 /support/etc/designs/support_rd/c2c.js						
0.01	0.021	3.06	345,921	0	0	-
 /inqchat.html						
0.021	0.043	5.08	345,883	0	0	-
 /inqchat.html						
0.021	0.045	235.6	345,887	0	0	-
 /wi/yt.js						
0.088	0.192	130.9	345,859	1	0	-
 /spp.pl						
0.088	0.193	130.9	345,883	1	0	-
 /content/vzw-engage/c2c/btn.di...ntainer-desktop.html						
0.08	0.208	131.3	345,814	101,212	29.3	-
 /content/vzw-engage/c2c/btn....ntainer-desktop.html						
0.022	0.047	4	345,859	0	0	-
 /chatskins/launch/inqChatLaunch10004593.js						
0.046	0.125	131.3	345,833	101,216	29.3	-
 /v2/TC-3477-1.gif						
0.045	0.077	131.1	345,838	0	0	-
 /2/Ps5ttWjl7%2BzJKY2OIMi1Yw%3D%3D/vt-237.js						
0.044	0.117	131	345,827	0	0	-
 /pagead/viewthroughconversion/1030624533/						
0.047	0.135	131.3	345,788	0	0	-
 /activity_pixel						
0.047	0.137	131.3	345,814	0	0	-
 /c/263109848-1/ascend.js						
0.106	0.236	131.4	345,757	0	0	-
 /c/263109848-1/ascend.js						
0.059	0.167	131.3	345,788	0	0	-
 /wdcus/8838/onsite/embed.js						
0.045	0.07	130.4	345,757	0	0	-
 /analytics.js						
0.008	0.072	131.1	345,743	0	0	-
 /analytics.js						
0.008	0.074	131.1	345,757	0	0	-
 /media/launch/tcFramework.min.js						
0.023	0.039	3.21	345,738	0	0	-
























Min	Avg	Max	Count	Err	% of Err	SLA Profile
 /sp.pl						
0.023	0.04	65.5	345,743	0	0	-
 /sync						
0.181	0.35	132.6	345,653	70,488	20.4	-
 /sync						
0.011	0.027	3.03	345,738	0	0	-
 /collect						
0	0.011	2.58	345,732	0	0	-
 /sync						
0.011	0.027	3.16	345,732	0	0	-
 /sync						
0.074	0.157	301	345,728	1	0	-
 /tagserver/postToServer.min.js						
0.046	0.101	195.5	345,681	70,488	20.4	-
 /wdcus/8838/onsite/generic1571670842717.js						
0.03	0.039	3.06	275,167	0	0	-
 /impression_pixel						
0.011	0.026	3.19	345,648	0	0	-
 /impression_pixel						
0.011	0.027	222.2	345,653	0	0	-
 /sync_1						
0.011	0.026	3.11	345,636	0	0	-
 /sync						
0.011	0.026	3.11	345,648	0	0	-
 /sync_2						
0.011	0.025	3.07	345,627	0	0	-
 /sync						
0.011	0.025	3.07	345,636	0	0	-
 /tagserver/postToServer.min.htm						
0.046	0.089	131.2	345,607	49,461	14.3	-
 /tagserver/postToServer.min.htm						
0.046	0.091	131.2	345,627	49,461	14.3	-
 /tagserver/init/initFramework						
0.046	0.084	131.2	345,594	34,488	10	-
 /tagserver/init/initFramework						
0.046	0.084	131.2	345,607	34,488	10	-
 /wdcus/8838/resources/image/15...lia_feedbank_min.png						
0.01	0.013	2.9	345,593	0	0	-
 /wdcus/8838/resources/image/...lia_feedbank_min.png						
0.01	0.013	2.9	345,594	0	0	-
 /tagserver/incrementality/onEvent						
0.046	0.218	131.2	345,559	24,191	7	-
 /tagserver/incrementality/onEvent						
0.046	0.081	129.7	345,593	24,169	7	-
 /tagserver/cbc-min.js						
0.05	0.144	4.67	321,402	0	0	-














Min	Avg	Max	Count	Err	% of Err	SLA Profile
 /egw/5/qceuv8449dzg58ptt1bhd...c7s/track/_cool.gif						
0.033	0.065	131.1	321,401	22	0	-
 /glassbox/VZW/SHOP/reporting/cls_report						
0.077	0.306	302.5	345,246	301	0.1	-
 /glassbox/VZW/SHOP/reporting/cls_report						
0.077	0.465	302.5	345,458	481	0.1	-

GW_2_M

Min	Avg	Max	Count	Err	% of Err	SLA Profile
 GW_2_M						
0.437	771.8	1,350	5,408	5,399	99.8	-
 Actions						
1.65	2.91	304.4	1,433,789	563,773	39.3	-
 GW_2_M						
1.65	2.91	304.4	1,433,789	563,773	39.3	-
 /shop/tablets-and-jetpacks/						
0.047	0.512	131.1	1,434,022	38	0	-
 /shop/tablets-and-jetpacks/						
0.047	0.25	237.1	1,434,088	32	0	-
 /t/onedigital/uf/build/assets/css/gw.min.css						
0.046	0.094	131.2	1,434,038	15	0	-
 /ui-one-digital/gn/build/gnav.css						
0.046	0.095	131.2	1,434,037	14	0	-
 /t/onedigital/uf/build/match...bundle.matchMedia.js						
0.046	0.095	131.2	1,434,038	11	0	-
 /t/onedigital/uf/build/gw/bundle.gw.js						
0.14	0.261	5.22	1,434,027	0	0	-
 /ui-one-digital/gn/build/gnav.js						
0.025	0.1	67.5	1,434,024	1	0	-
 /t/onedigital/uf/build/chunk.1...d8c535a7da7c71d35.js						
0.02	0.04	5.63	1,434,021	0	0	-
 /t/onedigital/uf/build/chunk...d8c535a7da7c71d35.js						
0.01	0.02	65.6	1,434,022	0	0	-
 /t/onedigital/uf/build/chunk...be53acfd3d67eda35.js						
0.01	0.02	4	1,434,021	0	0	-
 /t/onedigital/uf/build/chunk...88a465643ba468b1b.js						
0.01	0.02	4.02	1,434,021	0	0	-
 /is/image/VerizonWireless/sams...xy-tab-a-10pt5-black						
0.055	0.096	131	1,434,011	13	0	-
 /is/image/VerizonWireless/sa...xy-tab-a-10pt5-black						
0.055	0.097	235.9	1,434,021	16	0	-
 /is/image/VerizonWireless/samsung-galaxy-tab-s5e						
0.112	0.193	131.2	1,433,991	23	0	-
 /is/image/VerizonWireless/samsung-galaxy-tab-s5e						
0.056	0.097	131.1	1,434,011	16	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
 /is/image/VerizonWireless/Sa...Galaxy_Tab_A8_Device						
0.056	0.096	131.1	1,433,985	10	0	-
 /is/image/VerizonWireless/novatel-mifi-8800l-grey						
0.095	0.204	300.2	1,433,983	21	0	-
 /is/image/VerizonWireless/novatel-mifi-8800l-grey						
0.046	0.091	236.1	1,433,991	20	0	-
 /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2						
0.012	0.041	300.2	1,433,967	2	0	-
 /onedigital/uf/build/assets/fonts/vzwFontIcon.ttf						
0.01	0.02	4	1,433,962	0	0	-
 /ui-one-digital/global-head...ct.globalheader.json						
0.01	0.02	3.14	1,433,962	0	0	-
 /globalnav/fonts/NeueHaasGroteskDisplay.woff2						
0.012	0.024	4.18	1,433,962	0	0	-
 /ui-one-digital/global-foote...ct.globalfooter.json						
0.01	0.023	4.18	1,433,962	0	0	-
 /is/image/VerizonWireless/No..._Global_Modem_USB730						
0.011	0.022	3.98	1,433,962	0	0	-
 /is/image/VerizonWireless/gizmo-tablet-bump-blue						
0.011	0.022	3.11	1,433,962	0	0	-
 /is/image/VerizonWireless/Ellipsis_Jetpack_MHS900L						
0.011	0.023	3.12	1,433,962	0	0	-
 /is/image/VerizonWireless/inseego-5g-mifi-m1000						
0.011	0.028	3.32	1,433,962	0	0	-
 /chatskins/launch/inqChatLaunch10004593.js						
0.046	0.252	131.2	1,433,964	563,606	39.3	-
 /chatskins/launch/inqChatLaunch10004593.js						
0.046	0.207	131.2	1,433,983	563,615	39.3	-
 /askverizon/js/askverizon.js						
0.042	0.077	4.04	870,358	0	0	-
 /support/etc/designs/support_rd/c2c.js						
0.01	0.034	3.6	870,358	0	0	-
 /preorderUI/shop/iconicexpressconfiginventory.json						
0.011	0.023	3.19	1,433,961	0	0	-
 /preorderUI/shop/iconicexpressconfiginventory.json						
0.011	0.023	239.4	1,433,964	0	0	-
 /utag/tiqapp/utag.v.js						
0.023	0.224	131.2	1,433,942	173	0	-
 /wdcus/8838/onsite/embed.js						
0.023	0.065	130.6	1,433,961	10	0	-
 /c/263109848-1/ascend.js						
0.036	0.159	131.2	1,433,932	163	0	-
 /activityi;src=2761768;type=b2...nwireless.com%2Fshop						
0.01	0.071	130.9	1,433,937	8	0	-
 /activityi;src=2761768;type=...um=8460912252891.108						
0.01	0.071	130.9	1,433,942	8	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
 /activityi;src=2761768;type=b2...wireless.com%2Fshop%						
0.003	0.021	4	1,433,937	0	0	-
 /activityi;src=2761768;type=...rd=7870119562248.663						
0.003	0.021	4	1,433,937	0	0	-
 /activityi;dc_pre=Cli9j-auteUC...bwi0;u18=https%3A%2F						
0.003	0.021	3.04	1,433,937	0	0	-
 /activityi;dc_pre=Cli9j-aute...rd=7870119562248.663						
0.003	0.021	3.04	1,433,937	0	0	-
 /activityi;dc_pre=CKPGj-auteUC...bwi00;u18=https%3A%2						
0.003	0.021	3.09	1,433,937	0	0	-
 /activityi;dc_pre=CKPGj-aute...um=8460912252891.108						
0.003	0.021	3.09	1,433,937	0	0	-
 /activity_pixel						
0.047	0.116	131.2	1,433,926	14	0	-
 /activity_pixel						
0.047	0.117	131.2	1,433,937	16	0	-
 /v2/TC-3477-1.gif						
0.023	0.271	132.4	1,433,877	27	0	-
 /v2/TC-3477-1.gif						
0.023	0.067	131.1	1,433,926	18	0	-
 /spp.pl						
0.089	0.168	131	1,433,902	18	0	-
 /sp.pl						
0.022	0.038	3.75	1,433,851	1	0	-
 /2/Ps5ttWjl7%2BzJKY2OIMi1Yw%3D%3D/vt-237.js						
0.036	0.101	131.1	1,433,856	44	0	-
 /2/Ps5ttWjl7%2BzJKY2OIMi1Yw%3D%3D/vt-237.js						
0.036	0.102	131.1	1,433,877	52	0	-
 /content/vzw-engage/c2c/btn.di...ntainer-desktop.html						
0.09	0.172	131.2	1,433,831	390,871	27.3	-
 /content/vzw-engage/c2c/btn....ntainer-desktop.html						
0.022	0.043	300	1,433,856	1	0	-
 /sync						
0.011	0.027	4.01	1,433,848	0	0	-
 /impression_pixel						
0.011	0.073	4.05	1,433,843	0	0	-
 /sync						
0.012	0.076	4.09	1,433,842	0	0	-
 /chatskins/launch/inqChatLaunch10004593.js						
0.046	0.105	131.1	1,433,834	390,871	27.3	-
 /inqchat.html						
0.053	0.082	300	1,433,823	1	0	-
 /inqchat.html						
0.021	0.04	15.1	1,433,831	0	0	-
 /sync						
0.011	0.027	4.22	1,433,825	0	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
 /sync						
0.011	0.027	3.19	1,433,825	0	0	-
 /wdcus/8838/onsite/generic1571670842717.js						
0.03	0.041	300	1,433,823	1	0	-
 /wdcus/8838/resources/image/...lia_feedbank_min.png						
0.01	0.034	300	1,433,823	1	0	-
 /tapestry/1						
0.011	0.026	3.19	1,433,822	0	0	-
 /sync						
0.011	0.026	3.19	1,433,823	0	0	-
 /tagserver/postToServer.min.htm						
0.046	0.153	130.9	1,433,811	272,572	19	-
 /tagserver/postToServer.min.htm						
0.046	0.095	130.9	1,433,822	272,573	19	-
 /tagserver/postToServer.min.js						
0.047	0.071	3.77	1,161,239	0	0	-
 /tagserver/init/initFramework						
0.046	0.089	130.9	1,433,806	188,557	13.2	-
 /tagserver/init/initFramework						
0.046	0.089	130.9	1,433,811	188,558	13.2	-
 /tagserver/incrementality/onEvent						
0.046	0.212	129.8	1,433,789	130,826	9.1	-
 /tagserver/incrementality/onEvent						
0.046	0.084	130.1	1,433,806	130,828	9.1	-
 /tagserver/cbc-min.js						
0.047	0.14	4.53	1,302,963	0	0	-



















Shared Containers

SLA	Value	Severity
Empty list		




















GW_2_D

SLA	Value	Severity
 GW_2_D		
 Actions		
 GW_2_D		
 /shop/tablets-and-jetpacks/		
 /shop/tablets-and-jetpacks/		
 /ui-one-digital/gn/build/gnav.css		
 /t/onedigital/uf/build/match...bundle.matchMedia.js		
 /t/onedigital/uf/build/gw/bundle.gw.js		
 /ui-one-digital/gn/build/gnav.js		
 /t/onedigital/uf/build/assets/css/gw.min.css		
 /t/onedigital/uf/build/assets/css/gw.min.css		
 /t/onedigital/uf/build/chunk.1...d8c535a7da7c71d35.js		
 /t/onedigital/uf/build/chunk...d8c535a7da7c71d35.js		
 /t/onedigital/uf/build/chunk...be53acfd3d67eda35.js		
 /t/onedigital/uf/build/chunk...88a465643ba468b1b.js		
 /id		
 /is/image/VerizonWireless/Sa...Galaxy_Tab_A8_Device		
 /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2		
 /onedigital/uf/build/assets/fonts/vzwFontIcon.ttf		
 /ui-one-digital/global-heade...ct.globalheader.json		
 /preorderUI/shop/iconicexpressconfiginventory.json		
 /globalnav/fonts/NeueHaasGroteskDisplay.woff2		
 /ui-one-digital/global-foote...ct.globalfooter.json		
 /is/image/VerizonWireless/sa...xy-tab-a-10pt5-black		
 /is/image/VerizonWireless/samsung-galaxy-tab-s5e		
 /rest/v1/delivery		
 /is/image/VerizonWireless/novatel-mifi-8800l-grey		
 /tbproxy/af/query		
 /is/image/VerizonWireless/Ellipsis_Jetpack_MHS900L		
 /is/image/VerizonWireless/No..._Global_Modem_USB730		
 /is/image/VerizonWireless/inseego-5g-mifi-m1000		
 /is/image/VerizonWireless/gizmo-tablet-bump-blue		
 /activityi;src=685973;type=vzw...c9898656fc113ac1a7b;		



















SLA	Value	Severity
 /activityi;src=685973;type=v...num=9742945698831.55		
 /activityi;dc_pre=CJTAk6ytteUC...zwvp0;u9=desktop;u12		
 /activityi;dc_pre=CJTAk6ytte...num=9742945698831.55		
 /activityi;src=2761768;type=b2...nwireless.com%2Fshop		
 /activityi;src=2761768;type=...um=4389352315649.311		
 /activityi;src=2761768;type=b2...wireless.com%2Fshop%		
 /activityi;src=2761768;type=...rd=679358213678.4293		
 /activityi;dc_pre=CPPp8qytteUC...bwi0;u18=https%3A%2F		
 /activityi;dc_pre=CPPp8qytte...rd=679358213678.4293		
 /activityi;dc_pre=Clvc86ytteUC...bwi00;u18=https%3A%2		
 /activityi;dc_pre=Clvc86ytte...um=4389352315649.311		
 /json		
 /askverizon/js/askverizon.js		
 /chatskins/launch/inqChatLaunch10004593.js		
 /support/etc/designs/support_rd/c2c.js		
 /inqchat.html		
 /inqchat.html		
 /wi/yt.js		
 /spp.pl		
 /content/vzw-engage/c2c/btn.di...ntainer-desktop.html		
 /content/vzw-engage/c2c/btn....ntainer-desktop.html		
 /chatskins/launch/inqChatLaunch10004593.js		
 /v2/TC-3477-1.gif		
 /2/Ps5ttWjl7%2BzJKY2OIMi1Yw%3D%3D/vt-237.js		
 /pagead/viewthroughconversion/1030624533/		
 /activity_pixel		
 /c/263109848-1/ascend.js		
 /c/263109848-1/ascend.js		
 /wdcus/8838/onsite/embed.js		
 /analytics.js		
 /analytics.js		
 /media/launch/tcFramework.min.js		
 /sp.pl		
 /sync		
 /sync		
 /collect		
 /sync		
 /sync		
 /tagserver/postToServer.min.js		
 /wdcus/8838/onsite/generic1571670842717.js		

SLA	Value	Severity
 /impression_pixel		
 /impression_pixel		
 /sync_1		
 /sync		
 /sync_2		
 /sync		
 /tagserver/postToServer.min.htm		
 /tagserver/postToServer.min.htm		
 /tagserver/init/initFramework		
 /tagserver/init/initFramework		
 /wdcus/8838/resources/image/15...lia_feedbank_min.png		
 /wdcus/8838/resources/image/...lia_feedbank_min.png		
 /tagserver/incrementality/onEvent		
 /tagserver/incrementality/onEvent		
 /tagserver/cbc-min.js		
 /egw/5/qceuv8449dzg58ptt1bhd...c7s/track/_cool.gif		
 /glassbox/VZW/SHOP/reporting/cls_report		
 /glassbox/VZW/SHOP/reporting/cls_report		

GW_2_M

SLA	Value	Severity
 GW_2_M		
 Actions		
 GW_2_M		
 /shop/tablets-and-jetpacks/		
 /shop/tablets-and-jetpacks/		
 /t/onedigital/uf/build/assets/css/gw.min.css		
 /ui-one-digital/gn/build/gnav.css		
 /t/onedigital/uf/build/match...bundle.matchMedia.js		
 /t/onedigital/uf/build/gw/bundle.gw.js		
 /ui-one-digital/gn/build/gnav.js		
 /t/onedigital/uf/build/chunk.1...d8c535a7da7c71d35.js		
 /t/onedigital/uf/build/chunk...d8c535a7da7c71d35.js		
 /t/onedigital/uf/build/chunk...be53acfd3d67eda35.js		
 /t/onedigital/uf/build/chunk...88a465643ba468b1b.js		
 /is/image/VerizonWireless/sams...xy-tab-a-10pt5-black		
 /is/image/VerizonWireless/sa...xy-tab-a-10pt5-black		
 /is/image/VerizonWireless/samsung-galaxy-tab-s5e		
 /is/image/VerizonWireless/samsung-galaxy-tab-s5e		
 /is/image/VerizonWireless/Sa...Galaxy_Tab_A8_Device		

SLA	Value	Severity
 /is/image/VerizonWireless/novatel-mifi-8800l-grey		
 /is/image/VerizonWireless/novatel-mifi-8800l-grey		
 /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2		
 /onedigital/uf/build/assets/fonts/vzwFontIcon.ttf		
 /ui-one-digital/global-head...ct.globalheader.json		
 /globalnav/fonts/NeueHaasGroteskDisplay.woff2		
 /ui-one-digital/global-foote...ct.globalfooter.json		
 /is/image/VerizonWireless/No..._Global_Modem_USB730		
 /is/image/VerizonWireless/gizmo-tablet-bump-blue		
 /is/image/VerizonWireless/Ellipsis_Jetpack_MHS900L		
 /is/image/VerizonWireless/inseego-5g-mifi-m1000		
 /chatskins/launch/inqChatLaunch10004593.js		
 /chatskins/launch/inqChatLaunch10004593.js		
 /askverizon/js/askverizon.js		
 /support/etc/designs/support_rd/c2c.js		
 /preorderUI/shop/iconicexpressconfiginventory.json		
 /preorderUI/shop/iconicexpressconfiginventory.json		
 /utag/tiqapp/utag.v.js		
 /wdcus/8838/onsite/embed.js		
 /c/263109848-1/ascend.js		
 /activityi;src=2761768;type=b2...nwireless.com%2Fshop		
 /activityi;src=2761768;type=...um=8460912252891.108		
 /activityi;src=2761768;type=b2...wireless.com%2Fshop%		
 /activityi;src=2761768;type=...rd=7870119562248.663		
 /activityi;dc_pre=Cli9j-auteUC...bwi0;u18=https%3A%2F		
 /activityi;dc_pre=Cli9j-aute...rd=7870119562248.663		
 /activityi;dc_pre=CKPGj-auteUC...bwi00;u18=https%3A%2		
 /activityi;dc_pre=CKPGj-aute...um=8460912252891.108		
 /activity_pixel		
 /activity_pixel		
 /v2/TC-3477-1.gif		
 /v2/TC-3477-1.gif		
 /spp.pl		
 /sp.pl		
 /2/Ps5ttWjl7%2BzJKY2OIMi1Yw%3D%3D/vt-237.js		
 /2/Ps5ttWjl7%2BzJKY2OIMi1Yw%3D%3D/vt-237.js		
 /content/vzw-engage/c2c/btn.di...ntainer-desktop.html		
 /content/vzw-engage/c2c/btn....ntainer-desktop.html		
 /sync		
 /impression_pixel		

SLA	Value	Severity
 /sync		
 /chatskins/launch/inqChatLaunch10004593.js		
 /inqchat.html		
 /inqchat.html		
 /sync		
 /sync		
 /wdcus/8838/onsite/generic1571670842717.js		
 /wdcus/8838/resources/image/...lia_feedbank_min.png		
 /tapestry/1		
 /sync		
 /tagserver/postToServer.min.htm		
 /tagserver/postToServer.min.htm		
 /tagserver/postToServer.min.js		
 /tagserver/init/initFramework		
 /tagserver/init/initFramework		
 /tagserver/incrementality/onEvent		
 /tagserver/incrementality/onEvent		
 /tagserver/cbc-min.js		

GW_2_D

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

GW_2_M

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

Controller

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/User Load					
0	6,472	10,861	5,698	6,565	3,163
Controller/Throughput					
0	11,144	15,857	11,880	11,467	4,333
Controller/Alerts					
0	0	0	0	0	-
Controller/Critical Alerts					
0	0	0	0	0	-
Controller/Warning Alerts					
0	0	0	0	0	-
Controller/CPU Load					
6	13.4	60	12	12.3	6.94
Controller/Memory Used					
9	32.2	63	30	31.9	14.6
Controller/Thread Count					
1,288	1,462	2,957	1,426	1,439	163.6
Controller/Connected					
195	195	195	195	195	0
Controller/Total Disconnections					
0	0	0	0	0	0
Controller/Total Reconnections					
0	0	0	0	0	0
Controller/Network/Segments sent/sec.					
0	1,456	7,228	1,168	1,320	1,454
Controller/Network/Segments retransmitted/sec.					
0	0	0	0	0	0
Controller/NeoLoad Web/Megabits received/sec.					
0	0	0	0	0	-
Controller/NeoLoad Web/Megabits sent/sec.					
0	0	0	0	0	-
Controller/Default zone/User Load					
0	0	0	0	0	-
Controller/USA East - Ohio (Columbus)/User Load					
0	3,047	5,574	2,572	3,070	1,642
Controller/USA East - Ohio (Columbus)/GridWall_2/User Load					
0	3,047	5,574	2,572	3,070	1,642
Controller/USA East - Ohio (Columbus)/GridWall_2/GW_2_D/User Load					
0	1,525	2,789	1,284	1,537	821.1
Controller/USA East - Ohio (Columbus)/GridWall_2/GW_2_M/User Load					
0	1,522	2,785	1,288	1,533	823.7
Controller/USA Central - Iowa (Council Bluffs)/User Load					
0	2,894	5,287	2,428	2,915	1,561
Controller/USA Central - Iowa (Council Bluffs)/GridWall_2/User Load					
0	2,894	5,287	2,428	2,915	1,561
Controller/USA Central - Iowa (Council Bluffs)/GridWall_2/GW_2_D/User Load					
0	1,458	2,644	1,216	1,468	772.8
Controller/USA Central - Iowa (Council Bluffs)/GridWall_2/GW_2_M/User Load					
0	1,437	2,643	1,212	1,450	791.5

LG 104.154.28.223:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.154.28.223:443/CPU Load					
0	49.9	94	40	50.2	26.7
LG 104.154.28.223:443/Memory Used					
2	61.4	93	70	62.9	23.9
LG 104.154.28.223:443/Throughput					
0	56.4	108.1	59.6	56.7	26.8
LG 104.154.28.223:443/User Load					
0	30.9	56	26	31.1	16
LG 104.154.28.223:443/Thread Count					
39	94.5	128	87	94.8	20.5
LG 104.154.28.223:443/Http client/Thread Pool used					
0.1	0.118	0.16	0.11	0.117	0.019
LG 104.154.28.223:443/Http client/Task Pool used					
0	0.026	0.3	0	0.017	0.054
LG 104.154.28.223:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 104.154.28.223:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 104.154.28.223:443/Controller Connection/Ping Duration (ms)					
57	122	152	114	123.7	27.2
LG 104.154.28.223:443/Network/Segments sent/sec.					
1.6	4,061	7,815	4,250	4,063	1,914
LG 104.154.28.223:443/Network/Segments retransmitted/sec.					
0	0.144	2.09	0	0.093	0.299
LG 104.154.28.223:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	59.1	113.6	62.3	59.3	28
LG 104.154.28.223:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.89	7.91	4.04	3.89	1.84

LG 104.154.50.241:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.154.50.241:443/CPU Load					
0	51.4	94	45.5	52	26.5
LG 104.154.50.241:443/Memory Used					
3	60.9	96	70	62.5	24.4
LG 104.154.50.241:443/Throughput					
0	56.2	110	58.5	56.6	27
LG 104.154.50.241:443/User Load					
0	30.6	56	26	30.9	16.3
LG 104.154.50.241:443/Thread Count					
39	94.8	134	88	95.1	21
LG 104.154.50.241:443/Http client/Thread Pool used					
0.1	0.12	0.195	0.11	0.118	0.024
LG 104.154.50.241:443/Http client/Task Pool used					
0	0.031	0.417	0	0.021	0.064
LG 104.154.50.241:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 104.154.50.241:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 104.154.50.241:443/Controller Connection/Ping Duration (ms)					
64	88.8	145	106	87.1	23.5

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.154.50.241:443/Network/Segments sent/sec.					
2.81	4,047	7,933	4,283	4,068	1,933
LG 104.154.50.241:443/Network/Segments retransmitted/sec.					
0	0.177	1.48	0	0.146	0.251
LG 104.154.50.241:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.7	115.3	61.4	59.2	28.3
LG 104.154.50.241:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.87	9.03	4.09	3.88	1.88

LG 104.154.60.206:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.154.60.206:443/CPU Load					
0	55	97	51	55.6	28.1
LG 104.154.60.206:443/Memory Used					
2	60.7	96	70	62.1	24.1
LG 104.154.60.206:443/Throughput					
0	56.3	105.4	59	56.7	27.4
LG 104.154.60.206:443/User Load					
0	30.2	55	25	30.4	16.4
LG 104.154.60.206:443/Thread Count					
39	96.8	135	90	97	23.6
LG 104.154.60.206:443/Http client/Thread Pool used					
0.1	0.131	0.205	0.12	0.129	0.032
LG 104.154.60.206:443/Http client/Task Pool used					
0	0.026	0.283	0	0.017	0.051
LG 104.154.60.206:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 104.154.60.206:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 104.154.60.206:443/Controller Connection/Ping Duration (ms)					
61	104.5	146	105	104.6	14.6
LG 104.154.60.206:443/Network/Segments sent/sec.					
3.01	4,039	7,704	4,225	4,051	1,965
LG 104.154.60.206:443/Network/Segments retransmitted/sec.					
0	0.113	1.2	0	0.077	0.224
LG 104.154.60.206:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	59.1	110.6	62.2	59.5	28.8
LG 104.154.60.206:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.89	7.62	4	3.9	1.91

LG 104.155.156.165:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.155.156.165:443/CPU Load					
0	49.3	96	40.5	49.4	27.5
LG 104.155.156.165:443/Memory Used					
3	60.4	95	68.5	61.6	24.5
LG 104.155.156.165:443/Throughput					
0	55.7	119.3	57.3	55.6	28.1
LG 104.155.156.165:443/User Load					
0	30	56	25	30.3	16.6
LG 104.155.156.165:443/Thread Count					
39	94.7	133	88	94.9	21.8

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.155.156.165:443/Http client/Thread Pool used					
0.1	0.124	0.185	0.11	0.122	0.027
LG 104.155.156.165:443/Http client/Task Pool used					
0	0.029	0.317	0	0.019	0.059
LG 104.155.156.165:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 104.155.156.165:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 104.155.156.165:443/Controller Connection/Ping Duration (ms)					
70	101.3	118	113	102	18.6
LG 104.155.156.165:443/Network/Segments sent/sec.					
3.01	4,014	8,462	4,116	3,999	2,009
LG 104.155.156.165:443/Network/Segments retransmitted/sec.					
0	0.072	0.975	0	0.042	0.165
LG 104.155.156.165:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	58.3	124.4	60.1	58.2	29.4
LG 104.155.156.165:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.85	10.17	3.92	3.83	1.97

LG 104.197.133.18:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.197.133.18:443/CPU Load					
0	56.6	97	52	57.3	27.1
LG 104.197.133.18:443/Memory Used					
2	60.9	93	70	62.3	24.4
LG 104.197.133.18:443/Throughput					
0	55.9	104.8	58.7	56.1	26.7
LG 104.197.133.18:443/User Load					
0	31	56	26	31.2	16.3
LG 104.197.133.18:443/Thread Count					
39	98.8	140	90	98.8	24.9
LG 104.197.133.18:443/Http client/Thread Pool used					
0.1	0.136	0.22	0.115	0.133	0.038
LG 104.197.133.18:443/Http client/Task Pool used					
0	0.035	0.483	0	0.023	0.068
LG 104.197.133.18:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 104.197.133.18:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 104.197.133.18:443/Controller Connection/Ping Duration (ms)					
68	111.3	123	113	112.9	10.25
LG 104.197.133.18:443/Network/Segments sent/sec.					
1.59	4,003	7,792	4,157	4,004	1,901
LG 104.197.133.18:443/Network/Segments retransmitted/sec.					
0	0.108	2.32	0	0.066	0.249
LG 104.197.133.18:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	58.4	109.7	61.3	58.7	28
LG 104.197.133.18:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.85	10.3	3.97	3.84	1.87

LG 104.197.205.94:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.197.205.94:443/CPU Load					
0	53.3	95	49.5	53.9	26.9
LG 104.197.205.94:443/Memory Used					
2	60.8	94	69	62.2	24
LG 104.197.205.94:443/Throughput					
0	56.4	115.5	59	56.4	27.8
LG 104.197.205.94:443/User Load					
0	30.9	56	26	31.1	16.3
LG 104.197.205.94:443/Thread Count					
39	95.5	133	89	95.7	20.6
LG 104.197.205.94:443/Http client/Thread Pool used					
0.1	0.121	0.175	0.115	0.119	0.022
LG 104.197.205.94:443/Http client/Task Pool used					
0	0.038	0.467	0	0.027	0.071
LG 104.197.205.94:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 104.197.205.94:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 104.197.205.94:443/Controller Connection/Ping Duration (ms)					
65	105.2	149	108	104.8	21.9
LG 104.197.205.94:443/Network/Segments sent/sec.					
1.6	4,042	8,392	4,239	4,027	1,971
LG 104.197.205.94:443/Network/Segments retransmitted/sec.					
0	0.249	2.21	0	0.194	0.389
LG 104.197.205.94:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	59.1	120.9	61.9	59	29.1
LG 104.197.205.94:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.88	10.8	4.05	3.86	1.94

LG 104.197.86.159:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.197.86.159:443/CPU Load					
0	50.8	94	43	51.2	26.9
LG 104.197.86.159:443/Memory Used					
2	59.1	91	67	60.3	23.9
LG 104.197.86.159:443/Throughput					
0	54.9	111.2	56.2	55	27.2
LG 104.197.86.159:443/User Load					
0	30.1	55	25	30.3	16.4
LG 104.197.86.159:443/Thread Count					
39	93.4	126	87	93.7	21.3
LG 104.197.86.159:443/Http client/Thread Pool used					
0.1	0.119	0.175	0.11	0.118	0.022
LG 104.197.86.159:443/Http client/Task Pool used					
0	0.03	0.367	0	0.019	0.065
LG 104.197.86.159:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 104.197.86.159:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 104.197.86.159:443/Controller Connection/Ping Duration (ms)					
56	83.6	148	75	81.3	22.4

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.197.86.159:443/Network/Segments sent/sec.					
3.22	3,946	7,917	4,030	3,938	1,942
LG 104.197.86.159:443/Network/Segments retransmitted/sec.					
0	0.17	1.77	0	0.13	0.271
LG 104.197.86.159:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.4	115.9	59	57.5	28.4
LG 104.197.86.159:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.8	10.07	3.83	3.78	1.9

LG 104.198.45.128:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.198.45.128:443/CPU Load					
0	53.3	97	47	53.8	27.8
LG 104.198.45.128:443/Memory Used					
2	60.6	95	70	62	24.7
LG 104.198.45.128:443/Throughput					
0	56	108.4	58.5	56.3	27.7
LG 104.198.45.128:443/User Load					
0	30.2	55	25	30.4	16.5
LG 104.198.45.128:443/Thread Count					
39	95.7	133	87	95.9	23.3
LG 104.198.45.128:443/Http client/Thread Pool used					
0.1	0.127	0.195	0.11	0.125	0.029
LG 104.198.45.128:443/Http client/Task Pool used					
0	0.036	0.467	0	0.025	0.069
LG 104.198.45.128:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 104.198.45.128:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 104.198.45.128:443/Controller Connection/Ping Duration (ms)					
56	86.3	153	71	84.6	25.3
LG 104.198.45.128:443/Network/Segments sent/sec.					
2.42	4,030	8,058	4,175	4,034	1,985
LG 104.198.45.128:443/Network/Segments retransmitted/sec.					
0	0.131	1.4	0	0.096	0.231
LG 104.198.45.128:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.8	113.6	61.4	59	29.1
LG 104.198.45.128:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.87	8.47	3.93	3.86	1.94

LG 104.198.59.156:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.198.59.156:443/CPU Load					
0	50.7	96	43	50.9	27.1
LG 104.198.59.156:443/Memory Used					
2	60	93	67	61.3	24.2
LG 104.198.59.156:443/Throughput					
0	55.6	114.6	56.5	55.6	27.9
LG 104.198.59.156:443/User Load					
0	30.2	55	25	30.4	16.4
LG 104.198.59.156:443/Thread Count					
39	93.6	129	87	93.8	21.2

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.198.59.156:443/Http client/Thread Pool used					
0.1	0.119	0.165	0.11	0.118	0.021
LG 104.198.59.156:443/Http client/Task Pool used					
0	0.032	0.517	0	0.019	0.069
LG 104.198.59.156:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 104.198.59.156:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 104.198.59.156:443/Controller Connection/Ping Duration (ms)					
57	78	108	69	77.4	17
LG 104.198.59.156:443/Network/Segments sent/sec.					
1.6	3,988	8,141	4,057	3,979	1,978
LG 104.198.59.156:443/Network/Segments retransmitted/sec.					
0	0.103	1.4	0	0.069	0.209
LG 104.198.59.156:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	58.2	119.8	59.6	58.2	29.1
LG 104.198.59.156:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.83	8.31	3.83	3.82	1.91

LG 130.211.119.37:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 130.211.119.37:443/CPU Load					
0	47.5	93	39	47.6	26.9
LG 130.211.119.37:443/Memory Used					
2	60.2	92	70	61.6	24
LG 130.211.119.37:443/Throughput					
0	55.8	114.7	59	55.9	26.9
LG 130.211.119.37:443/User Load					
0	30.7	56	26	31	16.6
LG 130.211.119.37:443/Thread Count					
39	96.1	141	90	96	21.9
LG 130.211.119.37:443/Http client/Thread Pool used					
0.1	0.126	0.22	0.11	0.122	0.032
LG 130.211.119.37:443/Http client/Task Pool used					
0	0.025	0.35	0	0.016	0.053
LG 130.211.119.37:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 130.211.119.37:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 130.211.119.37:443/Controller Connection/Ping Duration (ms)					
66	115.1	276	106	108.8	40
LG 130.211.119.37:443/Network/Segments sent/sec.					
3.01	4,020	8,327	4,202	4,015	1,922
LG 130.211.119.37:443/Network/Segments retransmitted/sec.					
0	0.091	1.47	0	0.062	0.19
LG 130.211.119.37:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	58.4	119.4	61.6	58.5	28.1
LG 130.211.119.37:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.85	8.1	4	3.85	1.85

LG 146.148.46.153:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 146.148.46.153:443/CPU Load					
0	53.2	97	48	53.6	27
LG 146.148.46.153:443/Memory Used					
2	60.6	93	69	61.7	25.2
LG 146.148.46.153:443/Throughput					
0	55.6	106.2	58.6	56	27.3
LG 146.148.46.153:443/User Load					
0	30.7	56	26	30.9	16.1
LG 146.148.46.153:443/Thread Count					
39	95.2	129	89	95.5	21
LG 146.148.46.153:443/Http client/Thread Pool used					
0.1	0.121	0.17	0.11	0.12	0.023
LG 146.148.46.153:443/Http client/Task Pool used					
0	0.031	0.417	0	0.022	0.056
LG 146.148.46.153:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 146.148.46.153:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 146.148.46.153:443/Controller Connection/Ping Duration (ms)					
64	89.4	149	105	87.9	23.3
LG 146.148.46.153:443/Network/Segments sent/sec.					
3.73	3,985	7,734	4,151	3,995	1,953
LG 146.148.46.153:443/Network/Segments retransmitted/sec.					
0	0.12	0.961	0	0.093	0.198
LG 146.148.46.153:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.2	110.9	61.2	58.5	28.6
LG 146.148.46.153:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.83	11.1	3.96	3.83	1.92

LG 34.66.135.156:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.66.135.156:443/CPU Load					
0	50.2	97	42	50.3	26.8
LG 34.66.135.156:443/Memory Used					
3	60.9	95	71	62.3	24
LG 34.66.135.156:443/Throughput					
0	57.3	117.2	60.9	57.4	27.4
LG 34.66.135.156:443/User Load					
0	30.6	56	26	30.9	16.5
LG 34.66.135.156:443/Thread Count					
39	95.6	135	88	95.7	21.6
LG 34.66.135.156:443/Http client/Thread Pool used					
0.1	0.125	0.175	0.11	0.123	0.026
LG 34.66.135.156:443/Http client/Task Pool used					
0	0.032	0.4	0	0.021	0.066
LG 34.66.135.156:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.66.135.156:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.66.135.156:443/Controller Connection/Ping Duration (ms)					
62	77.5	132	68	75.3	18.9

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.66.135.156:443/Network/Segments sent/sec.					
2.39	4,125	8,370	4,320	4,122	1,964
LG 34.66.135.156:443/Network/Segments retransmitted/sec.					
0	0.135	2.2	0	0.097	0.254
LG 34.66.135.156:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	60	122.2	64	60.2	28.7
LG 34.66.135.156:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.95	8.23	4.06	3.95	1.89

LG 34.66.193.38:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.66.193.38:443/CPU Load					
0	49.2	95	42	49.3	26.4
LG 34.66.193.38:443/Memory Used					
3	60.2	94	70	61.5	24.5
LG 34.66.193.38:443/Throughput					
0	55.3	110.2	59.3	55.5	26.7
LG 34.66.193.38:443/User Load					
0	30.1	55	25	30.3	16.4
LG 34.66.193.38:443/Thread Count					
39	93.5	127	87	93.9	20.8
LG 34.66.193.38:443/Http client/Thread Pool used					
0.1	0.119	0.16	0.11	0.118	0.02
LG 34.66.193.38:443/Http client/Task Pool used					
0	0.032	0.367	0	0.021	0.063
LG 34.66.193.38:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.66.193.38:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.66.193.38:443/Controller Connection/Ping Duration (ms)					
63	203.7	1,959	106	111.8	424.5
LG 34.66.193.38:443/Network/Segments sent/sec.					
2.25	3,990	7,985	4,258	3,997	1,911
LG 34.66.193.38:443/Network/Segments retransmitted/sec.					
0	0.144	2.95	0	0.102	0.281
LG 34.66.193.38:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57.9	115.6	62	58.1	27.9
LG 34.66.193.38:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.81	8.21	4.05	3.81	1.85

LG 34.66.67.139:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.66.67.139:443/CPU Load					
0	52.7	97	44	53.1	28.1
LG 34.66.67.139:443/Memory Used					
3	61.3	95	71	62.7	24.3
LG 34.66.67.139:443/Throughput					
0	57.4	109	59.4	57.7	27.3
LG 34.66.67.139:443/User Load					
0	30.7	56	26	31	16.5
LG 34.66.67.139:443/Thread Count					
39	95	132	88	95.3	21.5

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.66.67.139:443/Http client/Thread Pool used					
0.1	0.124	0.18	0.11	0.123	0.025
LG 34.66.67.139:443/Http client/Task Pool used					
0	0.028	0.4	0	0.019	0.054
LG 34.66.67.139:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.66.67.139:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.66.67.139:443/Controller Connection/Ping Duration (ms)					
56	106.5	151	107	107.1	14.7
LG 34.66.67.139:443/Network/Segments sent/sec.					
2.4	4,138	7,878	4,249	4,142	1,956
LG 34.66.67.139:443/Network/Segments retransmitted/sec.					
0	0.15	1.03	0	0.118	0.239
LG 34.66.67.139:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	60.3	114.8	62.4	60.6	28.7
LG 34.66.67.139:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.97	7.73	4.03	3.97	1.89

LG 34.67.191.48:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.67.191.48:443/CPU Load					
0	51.8	97	43	52.1	27.8
LG 34.67.191.48:443/Memory Used					
3	59.1	94	66	60.2	24.4
LG 34.67.191.48:443/Throughput					
0	54.4	108.1	55.9	54.5	27.3
LG 34.67.191.48:443/User Load					
0	29.9	55	25	30.1	16.3
LG 34.67.191.48:443/Thread Count					
39	94.6	137	87	94.6	22.9
LG 34.67.191.48:443/Http client/Thread Pool used					
0.1	0.126	0.225	0.11	0.123	0.032
LG 34.67.191.48:443/Http client/Task Pool used					
0	0.03	0.483	0	0.021	0.06
LG 34.67.191.48:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.67.191.48:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.67.191.48:443/Controller Connection/Ping Duration (ms)					
67	101.7	147	108	101.1	19.6
LG 34.67.191.48:443/Network/Segments sent/sec.					
2.96	3,922	7,828	3,998	3,922	1,944
LG 34.67.191.48:443/Network/Segments retransmitted/sec.					
0	0.135	1.35	0	0.103	0.226
LG 34.67.191.48:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.1	113.8	58.5	57.3	28.6
LG 34.67.191.48:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.003	3.76	7.6	3.81	3.76	1.88

LG 34.67.227.117:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.67.227.117:443/CPU Load					
0	55.1	97	49	55.7	27.8
LG 34.67.227.117:443/Memory Used					
2	61.5	95	70	62.8	24.6
LG 34.67.227.117:443/Throughput					
0	56.8	107.7	60	57.2	27.6
LG 34.67.227.117:443/User Load					
0	30.6	56	26	30.9	16.5
LG 34.67.227.117:443/Thread Count					
39	96.7	140	88	96.8	22.2
LG 34.67.227.117:443/Http client/Thread Pool used					
0.1	0.129	0.205	0.115	0.127	0.032
LG 34.67.227.117:443/Http client/Task Pool used					
0	0.031	0.333	0	0.021	0.06
LG 34.67.227.117:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.67.227.117:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.67.227.117:443/Controller Connection/Ping Duration (ms)					
62	105.1	147	107	105.5	14.8
LG 34.67.227.117:443/Network/Segments sent/sec.					
2.4	4,077	7,609	4,241	4,090	1,964
LG 34.67.227.117:443/Network/Segments retransmitted/sec.					
0	0.161	1.5	0	0.12	0.273
LG 34.67.227.117:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	59.4	112.5	62.7	59.8	28.9
LG 34.67.227.117:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.91	8.18	4.03	3.92	1.91

LG 34.68.123.88:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.68.123.88:443/CPU Load					
0	53.1	96	45	53.6	27.2
LG 34.68.123.88:443/Memory Used					
3	60.8	95	70	62.1	24.3
LG 34.68.123.88:443/Throughput					
0	57.4	117.8	59.7	57.4	28.1
LG 34.68.123.88:443/User Load					
0	31.1	56	26	31.3	16.4
LG 34.68.123.88:443/Thread Count					
39	95.4	131	88	95.5	21.5
LG 34.68.123.88:443/Http client/Thread Pool used					
0.1	0.123	0.19	0.11	0.121	0.025
LG 34.68.123.88:443/Http client/Task Pool used					
0	0.035	0.333	0	0.024	0.066
LG 34.68.123.88:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.68.123.88:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.68.123.88:443/Controller Connection/Ping Duration (ms)					
73	110.5	151	113	110.2	15.2

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.68.123.88:443/Network/Segments sent/sec.					
2.4	4,109	8,363	4,181	4,100	1,988
LG 34.68.123.88:443/Network/Segments retransmitted/sec.					
0	0.092	1.19	0	0.062	0.189
LG 34.68.123.88:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	60	123	62.2	60.1	29.3
LG 34.68.123.88:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.96	10.1	3.97	3.94	1.95

LG 34.68.219.126:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.68.219.126:443/CPU Load					
0	53.5	97	49	54	27.1
LG 34.68.219.126:443/Memory Used					
1	60.5	93	72	61.9	24.5
LG 34.68.219.126:443/Throughput					
0	55.9	111.4	59.1	55.9	28.3
LG 34.68.219.126:443/User Load					
0	30.1	55	25	30.3	16.5
LG 34.68.219.126:443/Thread Count					
39	96.7	136	88	96.9	23.2
LG 34.68.219.126:443/Http client/Thread Pool used					
0.1	0.129	0.205	0.11	0.127	0.033
LG 34.68.219.126:443/Http client/Task Pool used					
0	0.037	0.417	0	0.024	0.071
LG 34.68.219.126:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.68.219.126:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.68.219.126:443/Controller Connection/Ping Duration (ms)					
58	89.7	149	74	87.9	30.3
LG 34.68.219.126:443/Network/Segments sent/sec.					
3.01	4,009	7,925	4,212	4,000	2,002
LG 34.68.219.126:443/Network/Segments retransmitted/sec.					
0	0.164	4.96	0	0.097	0.446
LG 34.68.219.126:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	58.5	116.7	61.8	58.4	29.6
LG 34.68.219.126:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.85	8.46	4.01	3.83	1.96

LG 34.68.74.105:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.68.74.105:443/CPU Load					
0	53.9	96	47	54.5	26.7
LG 34.68.74.105:443/Memory Used					
3	60.4	95	70	61.9	24
LG 34.68.74.105:443/Throughput					
0	56.3	111.5	59	56.6	27.1
LG 34.68.74.105:443/User Load					
0	30.6	56	26	30.9	16.3
LG 34.68.74.105:443/Thread Count					
39	95.1	132	88	95.2	21.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.68.74.105:443/Http client/Thread Pool used					
0.1	0.122	0.185	0.11	0.121	0.025
LG 34.68.74.105:443/Http client/Task Pool used					
0	0.039	0.45	0	0.027	0.073
LG 34.68.74.105:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.68.74.105:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.68.74.105:443/Controller Connection/Ping Duration (ms)					
65	115.8	156	114	116.2	18.9
LG 34.68.74.105:443/Network/Segments sent/sec.					
2.39	4,039	8,170	4,194	4,042	1,932
LG 34.68.74.105:443/Network/Segments retransmitted/sec.					
0	0.137	2.35	0	0.1	0.255
LG 34.68.74.105:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	59	116.5	61.8	59.2	28.3
LG 34.68.74.105:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.002	3.88	9.25	3.95	3.87	1.88

LG 34.68.83.36:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.68.83.36:443/CPU Load					
0	53.4	96	47	53.8	27.6
LG 34.68.83.36:443/Memory Used					
3	61	93	69	62.4	24.4
LG 34.68.83.36:443/Throughput					
0	57.3	116.6	58.9	57.6	28
LG 34.68.83.36:443/User Load					
0	30.6	56	26	30.8	16.3
LG 34.68.83.36:443/Thread Count					
39	95.7	135	89	95.8	21.5
LG 34.68.83.36:443/Http client/Thread Pool used					
0.1	0.126	0.19	0.115	0.124	0.026
LG 34.68.83.36:443/Http client/Task Pool used					
0	0.03	0.367	0	0.021	0.055
LG 34.68.83.36:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.68.83.36:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.68.83.36:443/Controller Connection/Ping Duration (ms)					
80	107.6	151	106	106.4	12.3
LG 34.68.83.36:443/Network/Segments sent/sec.					
2.4	4,119	8,225	4,220	4,121	1,997
LG 34.68.83.36:443/Network/Segments retransmitted/sec.					
0	0.091	1.11	0	0.063	0.182
LG 34.68.83.36:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	60.2	122.1	61.6	60.5	29.4
LG 34.68.83.36:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.97	9.18	4	3.96	1.97

LG 34.69.119.34:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.119.34:443/CPU Load					
0	53.1	97	47	53.5	28
LG 34.69.119.34:443/Memory Used					
3	61.3	94	70	62.7	24.7
LG 34.69.119.34:443/Throughput					
0	56.9	109.1	59.4	57.2	27.8
LG 34.69.119.34:443/User Load					
0	30.8	56	26	31	16.1
LG 34.69.119.34:443/Thread Count					
39	96	130	88	96.2	22.2
LG 34.69.119.34:443/Http client/Thread Pool used					
0.1	0.126	0.18	0.11	0.124	0.027
LG 34.69.119.34:443/Http client/Task Pool used					
0	0.031	0.4	0	0.02	0.061
LG 34.69.119.34:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.69.119.34:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.69.119.34:443/Controller Connection/Ping Duration (ms)					
66	99.8	209	108	95.7	32.8
LG 34.69.119.34:443/Network/Segments sent/sec.					
3.79	4,097	7,873	4,277	4,103	1,985
LG 34.69.119.34:443/Network/Segments retransmitted/sec.					
0	0.109	1.06	0	0.081	0.191
LG 34.69.119.34:443/Network/eth0 (eth0)/Megabits received/sec.					
0.007	59.8	114.9	62.5	60.1	29.2
LG 34.69.119.34:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.93	10.72	4.08	3.92	1.94

LG 34.69.123.205:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.123.205:443/CPU Load					
0	52.5	95	46	53.1	26.9
LG 34.69.123.205:443/Memory Used					
3	61.2	92	70	62.8	24.5
LG 34.69.123.205:443/Throughput					
0	56.8	110.7	59.6	57.2	27.5
LG 34.69.123.205:443/User Load					
0	30.6	56	26	31	16.4
LG 34.69.123.205:443/Thread Count					
39	95.8	134	88.5	96.1	21.7
LG 34.69.123.205:443/Http client/Thread Pool used					
0.1	0.122	0.19	0.11	0.12	0.025
LG 34.69.123.205:443/Http client/Task Pool used					
0	0.028	0.3	0	0.019	0.055
LG 34.69.123.205:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.69.123.205:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.69.123.205:443/Controller Connection/Ping Duration (ms)					
65	106.4	152	108	105.9	16.6

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.123.205:443/Network/Segments sent/sec.					
2.4	4,078	7,881	4,261	4,091	1,962
LG 34.69.123.205:443/Network/Segments retransmitted/sec.					
0	0.124	1.51	0	0.092	0.227
LG 34.69.123.205:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	59.4	115.3	62.1	59.8	28.8
LG 34.69.123.205:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.92	11.5	4.08	3.92	1.94

LG 34.69.150.235:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.150.235:443/CPU Load					
0	51	97	44	51.2	27.1
LG 34.69.150.235:443/Memory Used					
3	61.5	95	71	62.9	24.6
LG 34.69.150.235:443/Throughput					
0	57.2	113.4	60.3	57.4	27.6
LG 34.69.150.235:443/User Load					
0	30.8	56	26	31	16.5
LG 34.69.150.235:443/Thread Count					
39	96.2	136	88	96.2	23.3
LG 34.69.150.235:443/Http client/Thread Pool used					
0.1	0.126	0.205	0.105	0.123	0.032
LG 34.69.150.235:443/Http client/Task Pool used					
0	0.035	0.367	0	0.023	0.07
LG 34.69.150.235:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.69.150.235:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.69.150.235:443/Controller Connection/Ping Duration (ms)					
63	83.5	133	69	81.8	22.2
LG 34.69.150.235:443/Network/Segments sent/sec.					
3.75	4,110	8,283	4,238	4,103	1,977
LG 34.69.150.235:443/Network/Segments retransmitted/sec.					
0	0.134	1.82	0	0.096	0.244
LG 34.69.150.235:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	59.9	119	63.1	60	28.8
LG 34.69.150.235:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.95	10.21	4.03	3.94	1.93

LG 34.69.161.46:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.161.46:443/CPU Load					
0	50.6	95	42	50.8	27.2
LG 34.69.161.46:443/Memory Used					
3	61	97	70	62.4	24.1
LG 34.69.161.46:443/Throughput					
0	56.9	110.6	59	57	27.8
LG 34.69.161.46:443/User Load					
0	30.9	56	26	31.1	16.5
LG 34.69.161.46:443/Thread Count					
39	95.8	131	90	96.2	21.5

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.161.46:443/Http client/Thread Pool used					
0.1	0.123	0.18	0.11	0.122	0.025
LG 34.69.161.46:443/Http client/Task Pool used					
0	0.03	0.383	0	0.019	0.059
LG 34.69.161.46:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.69.161.46:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.69.161.46:443/Controller Connection/Ping Duration (ms)					
68	84.8	146	71	82.5	22.1
LG 34.69.161.46:443/Network/Segments sent/sec.					
3.61	4,099	8,046	4,239	4,098	1,991
LG 34.69.161.46:443/Network/Segments retransmitted/sec.					
0	0.108	1.42	0	0.074	0.217
LG 34.69.161.46:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	59.5	115.6	61.7	59.7	29.1
LG 34.69.161.46:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.93	7.77	4.03	3.93	1.92

LG 34.69.169.154:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.169.154:443/CPU Load					
0	53.7	96	50	54.2	28.1
LG 34.69.169.154:443/Memory Used					
3	61.5	95	70	62.8	24.8
LG 34.69.169.154:443/Throughput					
0	56.8	114.8	58.5	57	28.1
LG 34.69.169.154:443/User Load					
0	30.9	56	26	31.1	16.5
LG 34.69.169.154:443/Thread Count					
39	97	132	90	97.3	22.4
LG 34.69.169.154:443/Http client/Thread Pool used					
0.1	0.13	0.19	0.12	0.129	0.028
LG 34.69.169.154:443/Http client/Task Pool used					
0	0.035	0.283	0	0.026	0.061
LG 34.69.169.154:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.69.169.154:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.69.169.154:443/Controller Connection/Ping Duration (ms)					
59	101.5	154	113	100.7	29.5
LG 34.69.169.154:443/Network/Segments sent/sec.					
1.61	4,092	8,058	4,256	4,092	1,999
LG 34.69.169.154:443/Network/Segments retransmitted/sec.					
0	0.106	1.2	0	0.075	0.195
LG 34.69.169.154:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	59.6	120.7	61.5	59.8	29.5
LG 34.69.169.154:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.93	9.92	4.14	3.92	1.96

LG 34.69.227.71:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.227.71:443/CPU Load					
0	52.1	95	46	52.5	26.9
LG 34.69.227.71:443/Memory Used					
3	61.7	94	71	63.1	24.5
LG 34.69.227.71:443/Throughput					
0	57.4	110.5	59.8	57.7	27.7
LG 34.69.227.71:443/User Load					
0	30.7	56	26	31	16.3
LG 34.69.227.71:443/Thread Count					
39	94.9	131	88	95.2	21.3
LG 34.69.227.71:443/Http client/Thread Pool used					
0.1	0.122	0.175	0.11	0.121	0.024
LG 34.69.227.71:443/Http client/Task Pool used					
0	0.035	0.517	0	0.021	0.074
LG 34.69.227.71:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.69.227.71:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.69.227.71:443/Controller Connection/Ping Duration (ms)					
67	108.1	141	114	108.7	16.7
LG 34.69.227.71:443/Network/Segments sent/sec.					
3.01	4,118	7,812	4,299	4,128	1,975
LG 34.69.227.71:443/Network/Segments retransmitted/sec.					
0	0.081	0.863	0	0.055	0.163
LG 34.69.227.71:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	60.1	115.9	62.5	60.4	29
LG 34.69.227.71:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.96	10.52	4.09	3.96	1.94

LG 34.69.23.172:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.23.172:443/CPU Load					
0	54.5	98	47.5	55	28.5
LG 34.69.23.172:443/Memory Used					
2	61.6	96	71	63	24.3
LG 34.69.23.172:443/Throughput					
0	57.5	114	59.9	57.7	27.7
LG 34.69.23.172:443/User Load					
0	30.9	56	26	31.2	16.7
LG 34.69.23.172:443/Thread Count					
39	96.8	139	89	96.8	22.4
LG 34.69.23.172:443/Http client/Thread Pool used					
0.1	0.128	0.2	0.115	0.126	0.031
LG 34.69.23.172:443/Http client/Task Pool used					
0	0.036	0.3	0	0.025	0.065
LG 34.69.23.172:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.69.23.172:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.69.23.172:443/Controller Connection/Ping Duration (ms)					
63	87.8	148	68	85.8	25.8

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.23.172:443/Network/Segments sent/sec.					
4.59	4,126	8,230	4,332	4,131	1,980
LG 34.69.23.172:443/Network/Segments retransmitted/sec.					
0	0.087	1.21	0	0.055	0.19
LG 34.69.23.172:443/Network/eth0 (eth0)/Megabits received/sec.					
0.006	60.1	119.3	62.6	60.4	29
LG 34.69.23.172:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.008	3.97	9.9	4.18	3.96	1.93

LG 34.69.42.32:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.42.32:443/CPU Load					
0	53.5	96	46	54	27.6
LG 34.69.42.32:443/Memory Used					
3	61.3	95	69	62.8	24.4
LG 34.69.42.32:443/Throughput					
0	56.4	110.4	59.2	56.7	27.2
LG 34.69.42.32:443/User Load					
0	30.9	56	26	31.1	16.5
LG 34.69.42.32:443/Thread Count					
39	96.1	132	89	96.3	22.2
LG 34.69.42.32:443/Http client/Thread Pool used					
0.1	0.125	0.195	0.11	0.123	0.028
LG 34.69.42.32:443/Http client/Task Pool used					
0	0.031	0.667	0	0.019	0.071
LG 34.69.42.32:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.69.42.32:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.69.42.32:443/Controller Connection/Ping Duration (ms)					
76	116.5	227	109	112.4	28.1
LG 34.69.42.32:443/Network/Segments sent/sec.					
1.6	4,045	7,861	4,207	4,053	1,949
LG 34.69.42.32:443/Network/Segments retransmitted/sec.					
0	0.122	1.41	0	0.086	0.225
LG 34.69.42.32:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	59.1	115.4	62.2	59.4	28.5
LG 34.69.42.32:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.88	8.63	3.98	3.88	1.89

LG 34.69.5.102:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.5.102:443/CPU Load					
0	53.9	98	49	54.4	28.2
LG 34.69.5.102:443/Memory Used					
3	60.8	93	70	62.3	25
LG 34.69.5.102:443/Throughput					
0	55.8	111.5	58.8	56.2	27.7
LG 34.69.5.102:443/User Load					
0	30	55	25	30.2	16.4
LG 34.69.5.102:443/Thread Count					
39	96.2	143	88	96.2	22.8

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.5.102:443/Http client/Thread Pool used					
0.1	0.131	0.22	0.115	0.128	0.034
LG 34.69.5.102:443/Http client/Task Pool used					
0	0.039	0.317	0	0.028	0.07
LG 34.69.5.102:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.69.5.102:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.69.5.102:443/Controller Connection/Ping Duration (ms)					
61	79	149	69	76.3	20.9
LG 34.69.5.102:443/Network/Segments sent/sec.					
3.8	4,000	7,842	4,085	4,013	1,972
LG 34.69.5.102:443/Network/Segments retransmitted/sec.					
0	0.096	1.65	0	0.057	0.227
LG 34.69.5.102:443/Network/eth0 (eth0)/Megabits received/sec.					
0.006	58.6	116.5	61.7	58.9	29.1
LG 34.69.5.102:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.85	10.84	3.88	3.84	1.95

LG 34.70.125.107:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.70.125.107:443/CPU Load					
0	53.2	97	47	53.6	28
LG 34.70.125.107:443/Memory Used					
3	61.3	97	70	62.7	24.2
LG 34.70.125.107:443/Throughput					
0	56.1	111.1	60.4	56.4	27.1
LG 34.70.125.107:443/User Load					
0	30.5	56	26	30.7	16.4
LG 34.70.125.107:443/Thread Count					
39	94.7	128	88.5	95	21.4
LG 34.70.125.107:443/Http client/Thread Pool used					
0.1	0.12	0.175	0.11	0.119	0.021
LG 34.70.125.107:443/Http client/Task Pool used					
0	0.039	0.617	0	0.024	0.083
LG 34.70.125.107:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.70.125.107:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.70.125.107:443/Controller Connection/Ping Duration (ms)					
102	116.4	168	114	114.2	12.5
LG 34.70.125.107:443/Network/Segments sent/sec.					
1.6	4,027	8,011	4,275	4,034	1,917
LG 34.70.125.107:443/Network/Segments retransmitted/sec.					
0	0.133	1.69	0	0.093	0.25
LG 34.70.125.107:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	58.7	116.1	63.1	59	28.3
LG 34.70.125.107:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.86	10.8	4.12	3.85	1.88

LG 34.70.3.87:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.70.3.87:443/CPU Load					
0	50.9	95	45	51.2	26.8
LG 34.70.3.87:443/Memory Used					
2	60.5	94	70	61.8	24.1
LG 34.70.3.87:443/Throughput					
0	56.1	109.8	58.8	56.2	27.5
LG 34.70.3.87:443/User Load					
0	30.6	56	26	30.8	16.3
LG 34.70.3.87:443/Thread Count					
39	96.7	134	89.5	96.9	22.6
LG 34.70.3.87:443/Http client/Thread Pool used					
0.1	0.126	0.19	0.115	0.125	0.028
LG 34.70.3.87:443/Http client/Task Pool used					
0	0.037	0.383	0	0.024	0.074
LG 34.70.3.87:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.70.3.87:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.70.3.87:443/Controller Connection/Ping Duration (ms)					
61	91.7	150	89	90.1	26
LG 34.70.3.87:443/Network/Segments sent/sec.					
2	4,037	7,813	4,226	4,033	1,961
LG 34.70.3.87:443/Network/Segments retransmitted/sec.					
0	0.066	0.885	0	0.042	0.149
LG 34.70.3.87:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.7	114.9	61.4	58.7	28.8
LG 34.70.3.87:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.88	11.6	3.99	3.85	1.94

LG 34.70.31.161:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.70.31.161:443/CPU Load					
0	53.6	97	47	54.1	27.2
LG 34.70.31.161:443/Memory Used					
3	61	95	70	62.3	24.6
LG 34.70.31.161:443/Throughput					
0	56.8	109.1	58.5	56.9	28.5
LG 34.70.31.161:443/User Load					
0	30.1	55	25	30.3	16.6
LG 34.70.31.161:443/Thread Count					
39	94.6	133	88	94.7	22.3
LG 34.70.31.161:443/Http client/Thread Pool used					
0.1	0.123	0.2	0.11	0.12	0.026
LG 34.70.31.161:443/Http client/Task Pool used					
0	0.033	0.467	0	0.022	0.063
LG 34.70.31.161:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.70.31.161:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.70.31.161:443/Controller Connection/Ping Duration (ms)					
65	96.5	157	106	95.1	22.4

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.70.31.161:443/Network/Segments sent/sec.					
3.01	4,069	7,865	4,166	4,069	2,027
LG 34.70.31.161:443/Network/Segments retransmitted/sec.					
0	0.178	2.25	0	0.131	0.312
LG 34.70.31.161:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	59.4	114.7	61.1	59.5	29.8
LG 34.70.31.161:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.9	8.05	3.94	3.9	1.97

LG 34.70.67.84:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.70.67.84:443/CPU Load					
0	52	97	46.5	52.3	26.8
LG 34.70.67.84:443/Memory Used					
2	60.2	94	67	61.3	25.1
LG 34.70.67.84:443/Throughput					
0	55.5	109	57.6	55.7	28
LG 34.70.67.84:443/User Load					
0	30	55	25	30.2	16.5
LG 34.70.67.84:443/Thread Count					
39	94.7	132	87	94.9	22
LG 34.70.67.84:443/Http client/Thread Pool used					
0.1	0.123	0.175	0.11	0.121	0.024
LG 34.70.67.84:443/Http client/Task Pool used					
0	0.027	0.3	0	0.019	0.051
LG 34.70.67.84:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.70.67.84:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.70.67.84:443/Controller Connection/Ping Duration (ms)					
57	87.4	150	67	85.4	26.9
LG 34.70.67.84:443/Network/Segments sent/sec.					
1.64	3,985	7,840	4,111	3,989	2,000
LG 34.70.67.84:443/Network/Segments retransmitted/sec.					
0	0.171	1.48	0	0.134	0.262
LG 34.70.67.84:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	58.1	114.1	60.2	58.3	29.3
LG 34.70.67.84:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.84	9.97	3.92	3.83	1.97

LG 34.70.76.117:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.70.76.117:443/CPU Load					
0	52.4	96	45	52.7	27.9
LG 34.70.76.117:443/Memory Used					
3	60.4	96	68	61.6	24.7
LG 34.70.76.117:443/Throughput					
0	55.8	112.1	57.4	55.9	28.5
LG 34.70.76.117:443/User Load					
0	30.2	55	25	30.4	16.4
LG 34.70.76.117:443/Thread Count					
39	96.2	148	88	96	23.6

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.70.76.117:443/Http client/Thread Pool used					
0.1	0.133	0.26	0.11	0.128	0.043
LG 34.70.76.117:443/Http client/Task Pool used					
0	0.033	0.583	0	0.018	0.082
LG 34.70.76.117:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.70.76.117:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.70.76.117:443/Controller Connection/Ping Duration (ms)					
68	195.2	2,886	99	99	512.3
LG 34.70.76.117:443/Network/Segments sent/sec.					
3.01	4,023	8,038	4,027	4,022	2,043
LG 34.70.76.117:443/Network/Segments retransmitted/sec.					
0	0.141	1.48	0	0.1	0.264
LG 34.70.76.117:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	58.6	117.7	60.1	58.7	30
LG 34.70.76.117:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.87	9.51	3.87	3.85	2.01

LG 34.70.79.81:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.70.79.81:443/CPU Load					
0	51.1	95	44.5	51.4	27
LG 34.70.79.81:443/Memory Used					
3	60.3	96	69	61.7	25
LG 34.70.79.81:443/Throughput					
0	56.1	111.7	58.6	56.1	28.2
LG 34.70.79.81:443/User Load					
0	30	55	25	30.2	16.5
LG 34.70.79.81:443/Thread Count					
39	95.5	135	89	95.6	22.3
LG 34.70.79.81:443/Http client/Thread Pool used					
0.1	0.125	0.205	0.11	0.122	0.028
LG 34.70.79.81:443/Http client/Task Pool used					
0	0.029	0.483	0	0.019	0.06
LG 34.70.79.81:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 34.70.79.81:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 34.70.79.81:443/Controller Connection/Ping Duration (ms)					
64	114.9	147	109	115.7	31.8
LG 34.70.79.81:443/Network/Segments sent/sec.					
1.6	4,033	8,081	4,172	4,024	2,016
LG 34.70.79.81:443/Network/Segments retransmitted/sec.					
0	0.167	1.94	0	0.122	0.285
LG 34.70.79.81:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	58.7	116.9	61.5	58.7	29.5
LG 34.70.79.81:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.88	10.53	3.99	3.85	1.97

LG 35.184.100.161:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.184.100.161:443/CPU Load					
0	50.6	96	44	50.8	27.5
LG 35.184.100.161:443/Memory Used					
2	59.7	91	67	61	23.8
LG 35.184.100.161:443/Throughput					
0	55.7	109.9	57.8	55.8	28
LG 35.184.100.161:443/User Load					
0	30.2	56	25	30.4	16.4
LG 35.184.100.161:443/Thread Count					
39	93.6	133	87	93.8	20.6
LG 35.184.100.161:443/Http client/Thread Pool used					
0.1	0.118	0.185	0.105	0.116	0.022
LG 35.184.100.161:443/Http client/Task Pool used					
0	0.035	0.45	0	0.025	0.064
LG 35.184.100.161:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.184.100.161:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.184.100.161:443/Controller Connection/Ping Duration (ms)					
72	90.8	177	75	87.3	27.8
LG 35.184.100.161:443/Network/Segments sent/sec.					
1.59	4,002	7,916	4,078	3,993	1,987
LG 35.184.100.161:443/Network/Segments retransmitted/sec.					
0	0.063	0.901	0	0.039	0.141
LG 35.184.100.161:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	58.3	115.1	60.4	58.3	29.3
LG 35.184.100.161:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.86	8.9	3.95	3.83	1.97

LG 35.184.138.152:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.184.138.152:443/CPU Load					
0	54.5	97	48	55.1	28.5
LG 35.184.138.152:443/Memory Used					
2	61.9	97	70	63.2	25
LG 35.184.138.152:443/Throughput					
0	55.1	104.6	58.8	55.4	27.5
LG 35.184.138.152:443/User Load					
0	30	55	25	30.2	16.5
LG 35.184.138.152:443/Thread Count					
39	95.3	134	87	95.4	22.8
LG 35.184.138.152:443/Http client/Thread Pool used					
0.1	0.127	0.21	0.11	0.125	0.031
LG 35.184.138.152:443/Http client/Task Pool used					
0	0.041	0.467	0	0.029	0.075
LG 35.184.138.152:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.184.138.152:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.184.138.152:443/Controller Connection/Ping Duration (ms)					
92	109.4	142	107	108.5	9.29

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.184.138.152:443/Network/Segments sent/sec.					
3	3,947	7,553	4,173	3,955	1,941
LG 35.184.138.152:443/Network/Segments retransmitted/sec.					
0	0.187	1.47	0	0.148	0.279
LG 35.184.138.152:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.6	109.5	61.4	57.9	28.7
LG 35.184.138.152:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.79	7.78	3.96	3.79	1.89

LG 35.184.228.200:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.184.228.200:443/CPU Load					
0	54.4	98	49	54.9	27.6
LG 35.184.228.200:443/Memory Used					
1	61.4	94	69	62.8	24.5
LG 35.184.228.200:443/Throughput					
0	56.5	106.6	59.5	56.9	27.9
LG 35.184.228.200:443/User Load					
0	30.8	56	26	31	16.7
LG 35.184.228.200:443/Thread Count					
39	98.3	142	88	98.3	24.6
LG 35.184.228.200:443/Http client/Thread Pool used					
0.1	0.134	0.22	0.11	0.131	0.04
LG 35.184.228.200:443/Http client/Task Pool used					
0	0.029	0.317	0	0.019	0.055
LG 35.184.228.200:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.184.228.200:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.184.228.200:443/Controller Connection/Ping Duration (ms)					
60	97.3	147	100	96.4	25.2
LG 35.184.228.200:443/Network/Segments sent/sec.					
3.01	4,064	7,863	4,192	4,071	1,977
LG 35.184.228.200:443/Network/Segments retransmitted/sec.					
0	0.289	19.9	0	0.08	1.68
LG 35.184.228.200:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	59.3	111.9	63	59.7	29.2
LG 35.184.228.200:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.9	7.65	4.03	3.91	1.93

LG 35.184.243.123:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.184.243.123:443/CPU Load					
0	51	95	45	51.3	26.8
LG 35.184.243.123:443/Memory Used					
2	61.7	96	72	63.1	24.8
LG 35.184.243.123:443/Throughput					
0	56.5	110.9	59.1	56.7	27.5
LG 35.184.243.123:443/User Load					
0	30.7	56	26	30.9	16.2
LG 35.184.243.123:443/Thread Count					
39	94.8	129	87	95.1	21.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.184.243.123:443/Http client/Thread Pool used					
0.1	0.12	0.175	0.105	0.119	0.024
LG 35.184.243.123:443/Http client/Task Pool used					
0	0.032	0.45	0	0.021	0.066
LG 35.184.243.123:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.184.243.123:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.184.243.123:443/Controller Connection/Ping Duration (ms)					
56	99.5	109	106	101.2	17.8
LG 35.184.243.123:443/Network/Segments sent/sec.					
3	4,060	7,998	4,189	4,064	1,961
LG 35.184.243.123:443/Network/Segments retransmitted/sec.					
0	0.148	1.47	0	0.112	0.249
LG 35.184.243.123:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	59.2	116.3	61.9	59.4	28.8
LG 35.184.243.123:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.89	8.29	4.01	3.89	1.89

LG 35.184.86.62:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.184.86.62:443/CPU Load					
0	55.4	97	51	56.2	26.4
LG 35.184.86.62:443/Memory Used					
2	61	96	70	62.4	24.3
LG 35.184.86.62:443/Throughput					
0	57	113.1	58.9	57.2	27.6
LG 35.184.86.62:443/User Load					
0	31.1	56	26	31.5	16.5
LG 35.184.86.62:443/Thread Count					
39	96.9	136	88.5	97.1	23.2
LG 35.184.86.62:443/Http client/Thread Pool used					
0.1	0.125	0.195	0.11	0.123	0.028
LG 35.184.86.62:443/Http client/Task Pool used					
0	0.039	0.417	0	0.029	0.069
LG 35.184.86.62:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.184.86.62:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.184.86.62:443/Controller Connection/Ping Duration (ms)					
67	90.2	152	80	88.1	25.7
LG 35.184.86.62:443/Network/Segments sent/sec.					
2.39	4,087	8,327	4,244	4,091	1,970
LG 35.184.86.62:443/Network/Segments retransmitted/sec.					
0	0.138	1.43	0	0.103	0.243
LG 35.184.86.62:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	59.7	118.7	61.6	59.9	28.9
LG 35.184.86.62:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.002	3.93	9.06	4.08	3.93	1.92

LG 35.188.115.179:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.188.115.179:443/CPU Load					
0	51.6	97	45	52	27.3
LG 35.188.115.179:443/Memory Used					
3	61.3	96	70	62.8	24.2
LG 35.188.115.179:443/Throughput					
0	56.7	113.1	59.2	56.7	27.8
LG 35.188.115.179:443/User Load					
0	30.9	56	26	31.1	16.6
LG 35.188.115.179:443/Thread Count					
39	95.4	133	89	95.6	21.2
LG 35.188.115.179:443/Http client/Thread Pool used					
0.1	0.124	0.185	0.115	0.122	0.026
LG 35.188.115.179:443/Http client/Task Pool used					
0	0.03	0.317	0	0.019	0.064
LG 35.188.115.179:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.188.115.179:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.188.115.179:443/Controller Connection/Ping Duration (ms)					
58	174.6	1,826	105	102	351.7
LG 35.188.115.179:443/Network/Segments sent/sec.					
2.4	4,074	8,247	4,221	4,070	1,987
LG 35.188.115.179:443/Network/Segments retransmitted/sec.					
0	0.119	2.83	0	0.081	0.256
LG 35.188.115.179:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	59.3	118.1	61.9	59.4	29.1
LG 35.188.115.179:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.9	10.33	4.03	3.89	1.92

LG 35.188.134.2:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.188.134.2:443/CPU Load					
0	54.1	96	47	54.7	28
LG 35.188.134.2:443/Memory Used					
2	62	96	71	63.4	24.6
LG 35.188.134.2:443/Throughput					
0	57.1	108.2	59.4	57.4	27.9
LG 35.188.134.2:443/User Load					
0	31	56	26	31.2	16.5
LG 35.188.134.2:443/Thread Count					
39	96.7	138	89	96.7	22.4
LG 35.188.134.2:443/Http client/Thread Pool used					
0.1	0.13	0.225	0.115	0.127	0.033
LG 35.188.134.2:443/Http client/Task Pool used					
0	0.038	0.533	0	0.026	0.075
LG 35.188.134.2:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.188.134.2:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.188.134.2:443/Controller Connection/Ping Duration (ms)					
91	107.3	147	106	106.4	8.88

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.188.134.2:443/Network/Segments sent/sec.					
1.6	4,099	7,741	4,246	4,109	1,979
LG 35.188.134.2:443/Network/Segments retransmitted/sec.					
0	0.138	1.54	0	0.099	0.25
LG 35.188.134.2:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	59.7	113.7	62.3	60.1	29.2
LG 35.188.134.2:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.93	10.06	3.98	3.93	1.94

LG 35.192.10.41:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.192.10.41:443/CPU Load					
0	51.3	96	42	51.6	27.9
LG 35.192.10.41:443/Memory Used					
3	59.6	95	66	60.9	24.6
LG 35.192.10.41:443/Throughput					
0	55.2	107.2	56.5	55.4	27.4
LG 35.192.10.41:443/User Load					
0	30.2	56	25	30.4	16.2
LG 35.192.10.41:443/Thread Count					
39	95.2	137	88	95.2	22.7
LG 35.192.10.41:443/Http client/Thread Pool used					
0.1	0.125	0.22	0.11	0.122	0.03
LG 35.192.10.41:443/Http client/Task Pool used					
0	0.036	0.417	0	0.026	0.064
LG 35.192.10.41:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.192.10.41:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.192.10.41:443/Controller Connection/Ping Duration (ms)					
66	117.3	148	108.5	118.2	28.2
LG 35.192.10.41:443/Network/Segments sent/sec.					
3.24	3,978	7,855	4,005	3,981	1,954
LG 35.192.10.41:443/Network/Segments retransmitted/sec.					
0	0.157	1.01	0	0.13	0.222
LG 35.192.10.41:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.9	112.8	59.3	58.1	28.7
LG 35.192.10.41:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.82	8.66	3.83	3.81	1.9

LG 35.192.157.166:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.192.157.166:443/CPU Load					
0	52.9	95	45	53.4	26.7
LG 35.192.157.166:443/Memory Used					
2	60.9	96	70	62.3	24.1
LG 35.192.157.166:443/Throughput					
0	56.5	114.2	59	56.8	27.5
LG 35.192.157.166:443/User Load					
0	31	56	26	31.2	16.5
LG 35.192.157.166:443/Thread Count					
39	96.1	132	90	96.2	22

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.192.157.166:443/Http client/Thread Pool used					
0.1	0.12	0.17	0.11	0.119	0.022
LG 35.192.157.166:443/Http client/Task Pool used					
0	0.033	0.4	0	0.021	0.068
LG 35.192.157.166:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.192.157.166:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.192.157.166:443/Controller Connection/Ping Duration (ms)					
65	110.8	202	109	108.3	25.5
LG 35.192.157.166:443/Network/Segments sent/sec.					
3.41	4,055	8,352	4,144	4,058	1,955
LG 35.192.157.166:443/Network/Segments retransmitted/sec.					
0	0.098	1.48	0	0.06	0.216
LG 35.192.157.166:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	59.1	119.4	61.8	59.4	28.8
LG 35.192.157.166:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.9	9.28	3.98	3.9	1.89

LG 35.192.181.206:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.192.181.206:443/CPU Load					
0	52.3	97	45	52.7	26.9
LG 35.192.181.206:443/Memory Used					
2	58.7	92	65	59.9	24.1
LG 35.192.181.206:443/Throughput					
0	55.6	116.7	56.1	55.7	28.3
LG 35.192.181.206:443/User Load					
0	30.1	55	25	30.3	16.6
LG 35.192.181.206:443/Thread Count					
39	94.8	133	88	95	22.1
LG 35.192.181.206:443/Http client/Thread Pool used					
0.1	0.125	0.185	0.11	0.123	0.028
LG 35.192.181.206:443/Http client/Task Pool used					
0	0.034	0.35	0	0.024	0.061
LG 35.192.181.206:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.192.181.206:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.192.181.206:443/Controller Connection/Ping Duration (ms)					
61	241.2	2,802	69	105.8	641.8
LG 35.192.181.206:443/Network/Segments sent/sec.					
2.43	3,983	8,103	3,998	3,979	2,007
LG 35.192.181.206:443/Network/Segments retransmitted/sec.					
0	0.107	0.891	0	0.079	0.187
LG 35.192.181.206:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.1	121.1	58.5	58.2	29.6
LG 35.192.181.206:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.84	8.58	3.86	3.82	1.96

LG 35.193.174.122:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.193.174.122:443/CPU Load					
0	48.6	95	41	48.7	26.8
LG 35.193.174.122:443/Memory Used					
3	59.6	95	68	60.8	24.1
LG 35.193.174.122:443/Throughput					
0	55.1	109.1	56.5	55.2	27.5
LG 35.193.174.122:443/User Load					
0	30.1	55	25	30.3	16.5
LG 35.193.174.122:443/Thread Count					
39	93.9	128	89	94.2	21.2
LG 35.193.174.122:443/Http client/Thread Pool used					
0.1	0.118	0.175	0.105	0.116	0.02
LG 35.193.174.122:443/Http client/Task Pool used					
0	0.023	0.467	0	0.014	0.052
LG 35.193.174.122:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.193.174.122:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.193.174.122:443/Controller Connection/Ping Duration (ms)					
67	109.3	173	110	107.9	28.1
LG 35.193.174.122:443/Network/Segments sent/sec.					
1.62	3,961	7,768	4,005	3,960	1,968
LG 35.193.174.122:443/Network/Segments retransmitted/sec.					
0	0.107	1.01	0	0.079	0.189
LG 35.193.174.122:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	57.7	114.2	59.1	57.8	28.7
LG 35.193.174.122:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.004	3.81	10.04	3.83	3.8	1.92

LG 35.193.210.47:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.193.210.47:443/CPU Load					
0	51.9	98	43.5	52.4	28.1
LG 35.193.210.47:443/Memory Used					
3	59.2	94	66.5	60.6	24.5
LG 35.193.210.47:443/Throughput					
0	55.3	110.7	56.2	55.7	27.3
LG 35.193.210.47:443/User Load					
0	30.2	55	25	30.5	16.5
LG 35.193.210.47:443/Thread Count					
39	95.7	134	87	96	22.7
LG 35.193.210.47:443/Http client/Thread Pool used					
0.1	0.126	0.2	0.11	0.124	0.03
LG 35.193.210.47:443/Http client/Task Pool used					
0	0.032	0.5	0	0.021	0.068
LG 35.193.210.47:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.193.210.47:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.193.210.47:443/Controller Connection/Ping Duration (ms)					
98	109.3	134	109	108.9	5.59

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.193.210.47:443/Network/Segments sent/sec.					
3	3,984	8,027	4,013	4,005	1,953
LG 35.193.210.47:443/Network/Segments retransmitted/sec.					
0	0.089	0.935	0	0.057	0.192
LG 35.193.210.47:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.8	115.2	58.8	58.3	28.5
LG 35.193.210.47:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.002	3.83	8.78	3.83	3.85	1.91

LG 35.193.75.217:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.193.75.217:443/CPU Load					
0	53.2	97	45	53.7	27.9
LG 35.193.75.217:443/Memory Used					
2	59.9	94	68	61.3	24.2
LG 35.193.75.217:443/Throughput					
0	55.9	108.9	58.6	56.1	27.3
LG 35.193.75.217:443/User Load					
0	30.5	56	26	30.7	16.2
LG 35.193.75.217:443/Thread Count					
39	95.8	134	90	96.1	21.6
LG 35.193.75.217:443/Http client/Thread Pool used					
0.1	0.126	0.19	0.115	0.124	0.027
LG 35.193.75.217:443/Http client/Task Pool used					
0	0.03	0.433	0	0.02	0.061
LG 35.193.75.217:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.193.75.217:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.193.75.217:443/Controller Connection/Ping Duration (ms)					
68	84.4	110	73	83.9	17.2
LG 35.193.75.217:443/Network/Segments sent/sec.					
3.74	4,005	7,777	4,150	4,009	1,950
LG 35.193.75.217:443/Network/Segments retransmitted/sec.					
0	0.138	1.18	0	0.102	0.237
LG 35.193.75.217:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	58.6	114.5	61.3	58.8	28.6
LG 35.193.75.217:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.004	3.85	10.14	3.94	3.84	1.91

LG 35.194.36.1:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.194.36.1:443/CPU Load					
0	50.5	95	42	50.8	26.8
LG 35.194.36.1:443/Memory Used					
2	61.6	91	71	63.1	24.3
LG 35.194.36.1:443/Throughput					
0	56.2	115.3	59.6	56.3	27
LG 35.194.36.1:443/User Load					
0	30.9	56	26	31.1	16.5
LG 35.194.36.1:443/Thread Count					
39	93.8	127	87	93.9	20.9

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.194.36.1:443/Http client/Thread Pool used					
0.1	0.115	0.16	0.105	0.114	0.018
LG 35.194.36.1:443/Http client/Task Pool used					
0	0.032	0.4	0	0.02	0.068
LG 35.194.36.1:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.194.36.1:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.194.36.1:443/Controller Connection/Ping Duration (ms)					
58	98.4	144	104	98	21.1
LG 35.194.36.1:443/Network/Segments sent/sec.					
1.6	4,044	8,341	4,258	4,036	1,913
LG 35.194.36.1:443/Network/Segments retransmitted/sec.					
0	0.157	1.96	0	0.116	0.269
LG 35.194.36.1:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	58.8	120.7	62.2	58.8	28.2
LG 35.194.36.1:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.87	8.04	4.03	3.86	1.84

LG 35.194.46.21:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.194.46.21:443/CPU Load					
0	54.3	97	50.5	54.8	27
LG 35.194.46.21:443/Memory Used					
3	60.7	92	70	62.1	24.7
LG 35.194.46.21:443/Throughput					
0	55.9	113.1	59	56	27.4
LG 35.194.46.21:443/User Load					
0	30.4	56	25	30.6	16.2
LG 35.194.46.21:443/Thread Count					
39	96.4	133	87	96.6	23.8
LG 35.194.46.21:443/Http client/Thread Pool used					
0.1	0.13	0.195	0.112	0.128	0.033
LG 35.194.46.21:443/Http client/Task Pool used					
0	0.026	0.517	0	0.016	0.058
LG 35.194.46.21:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.194.46.21:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.194.46.21:443/Controller Connection/Ping Duration (ms)					
61	85.6	120	75	84.9	19.6
LG 35.194.46.21:443/Network/Segments sent/sec.					
2.4	3,991	8,239	4,103	3,987	1,961
LG 35.194.46.21:443/Network/Segments retransmitted/sec.					
0	0.158	1.59	0	0.117	0.273
LG 35.194.46.21:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.5	118.3	61.6	58.7	28.7
LG 35.194.46.21:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.83	8.28	3.93	3.83	1.89

LG 35.194.61.84:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.194.61.84:443/CPU Load					
0	48.9	93	41	49	27
LG 35.194.61.84:443/Memory Used					
3	61.2	93	71	62.6	25
LG 35.194.61.84:443/Throughput					
0	56.2	107	58.5	56.5	27.7
LG 35.194.61.84:443/User Load					
0	30.3	55	25	30.5	16.3
LG 35.194.61.84:443/Thread Count					
39	93.7	126	87	94.1	20.9
LG 35.194.61.84:443/Http client/Thread Pool used					
0.1	0.117	0.165	0.11	0.116	0.019
LG 35.194.61.84:443/Http client/Task Pool used					
0	0.026	0.4	0	0.016	0.058
LG 35.194.61.84:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.194.61.84:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.194.61.84:443/Controller Connection/Ping Duration (ms)					
58	91.5	145	88	90.2	23.9
LG 35.194.61.84:443/Network/Segments sent/sec.					
1.6	4,052	7,685	4,179	4,059	1,972
LG 35.194.61.84:443/Network/Segments retransmitted/sec.					
0	0.114	1.09	0	0.082	0.205
LG 35.194.61.84:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	58.8	112.1	61.3	59.1	28.9
LG 35.194.61.84:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.88	11.3	3.92	3.87	1.94

LG 35.194.63.50:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.194.63.50:443/CPU Load					
0	49.8	94	42.5	50	26.7
LG 35.194.63.50:443/Memory Used					
2	59.9	96	66	61.1	24.7
LG 35.194.63.50:443/Throughput					
0	55.1	113.5	56.2	55.2	27.6
LG 35.194.63.50:443/User Load					
0	30.2	55	25	30.4	16.3
LG 35.194.63.50:443/Thread Count					
39	95.3	134	88	95.5	22
LG 35.194.63.50:443/Http client/Thread Pool used					
0.1	0.121	0.2	0.105	0.119	0.026
LG 35.194.63.50:443/Http client/Task Pool used					
0	0.032	0.433	0	0.022	0.062
LG 35.194.63.50:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.194.63.50:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.194.63.50:443/Controller Connection/Ping Duration (ms)					
66	77.8	119	75	76.1	11.4

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.194.63.50:443/Network/Segments sent/sec.					
2.4	3,962	8,163	4,069	3,957	1,960
LG 35.194.63.50:443/Network/Segments retransmitted/sec.					
0	0.105	1.41	0	0.075	0.2
LG 35.194.63.50:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57.7	118.3	58.8	57.8	28.9
LG 35.194.63.50:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.8	8.02	3.87	3.79	1.89

LG 35.202.106.246:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.202.106.246:443/CPU Load					
0	52.2	96	46	52.7	26.6
LG 35.202.106.246:443/Memory Used					
3	61.1	92	70	62.6	23.7
LG 35.202.106.246:443/Throughput					
0	56.1	118.6	58.8	56.3	26.9
LG 35.202.106.246:443/User Load					
0	30.9	56	26	31.2	16.6
LG 35.202.106.246:443/Thread Count					
39	94.4	128	88	94.7	20.8
LG 35.202.106.246:443/Http client/Thread Pool used					
0.1	0.118	0.17	0.11	0.116	0.019
LG 35.202.106.246:443/Http client/Task Pool used					
0	0.023	0.4	0	0.013	0.054
LG 35.202.106.246:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.202.106.246:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.202.106.246:443/Controller Connection/Ping Duration (ms)					
72	110.3	154	113	109.9	28.1
LG 35.202.106.246:443/Network/Segments sent/sec.					
2.59	4,036	8,341	4,233	4,033	1,921
LG 35.202.106.246:443/Network/Segments retransmitted/sec.					
0	0.154	1.47	0	0.119	0.251
LG 35.202.106.246:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	58.8	122.9	61.6	58.9	28.1
LG 35.202.106.246:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.88	9.58	4.03	3.86	1.88

LG 35.202.116.133:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.202.116.133:443/CPU Load					
0	53.6	97	48	54.1	27
LG 35.202.116.133:443/Memory Used					
1	60.3	95	69	61.7	24.8
LG 35.202.116.133:443/Throughput					
0	56.6	110.2	59	56.9	28.3
LG 35.202.116.133:443/User Load					
0	30.6	56	26	30.8	16.3
LG 35.202.116.133:443/Thread Count					
39	96.7	137	89	96.9	22.9

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.202.116.133:443/Http client/Thread Pool used					
0.1	0.126	0.185	0.11	0.124	0.028
LG 35.202.116.133:443/Http client/Task Pool used					
0	0.036	0.467	0	0.025	0.069
LG 35.202.116.133:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.202.116.133:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.202.116.133:443/Controller Connection/Ping Duration (ms)					
68	79.7	108	76	78.7	10.32
LG 35.202.116.133:443/Network/Segments sent/sec.					
1.57	4,066	7,890	4,174	4,073	2,023
LG 35.202.116.133:443/Network/Segments retransmitted/sec.					
0	0.164	1.21	0	0.134	0.236
LG 35.202.116.133:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	59.3	115.2	61.8	59.6	29.6
LG 35.202.116.133:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.002	3.92	10.17	3.95	3.91	1.99

LG 35.202.202.99:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.202.202.99:443/CPU Load					
0	53.7	97	47	54.1	27.9
LG 35.202.202.99:443/Memory Used					
3	60.3	94	69	61.6	24.1
LG 35.202.202.99:443/Throughput					
0	56.3	111.3	58.6	56.5	27.6
LG 35.202.202.99:443/User Load					
0	30.8	56	26	31.1	16.5
LG 35.202.202.99:443/Thread Count					
39	95.9	134	88	96.1	22.3
LG 35.202.202.99:443/Http client/Thread Pool used					
0.1	0.125	0.19	0.11	0.124	0.027
LG 35.202.202.99:443/Http client/Task Pool used					
0	0.035	0.367	0	0.024	0.063
LG 35.202.202.99:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.202.202.99:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.202.202.99:443/Controller Connection/Ping Duration (ms)					
71	100.1	155	111	98.5	25
LG 35.202.202.99:443/Network/Segments sent/sec.					
3.01	4,053	8,031	4,180	4,052	1,962
LG 35.202.202.99:443/Network/Segments retransmitted/sec.					
0	0.15	1.5	0	0.114	0.25
LG 35.202.202.99:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	59	116.5	61.5	59.2	28.9
LG 35.202.202.99:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.89	9	3.95	3.88	1.91

LG 35.202.213.121:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.202.213.121:443/CPU Load					
0	53.2	97	47	53.7	27.6
LG 35.202.213.121:443/Memory Used					
2	60.8	97	71	62.1	26
LG 35.202.213.121:443/Throughput					
0	55.8	106.3	58.6	56.1	27.8
LG 35.202.213.121:443/User Load					
0	30.1	55	25	30.3	16.4
LG 35.202.213.121:443/Thread Count					
39	96.3	138	88	96.4	23.4
LG 35.202.213.121:443/Http client/Thread Pool used					
0.1	0.13	0.205	0.115	0.128	0.033
LG 35.202.213.121:443/Http client/Task Pool used					
0	0.027	0.317	0	0.018	0.054
LG 35.202.213.121:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.202.213.121:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.202.213.121:443/Controller Connection/Ping Duration (ms)					
91	106.8	122	106	106.8	5.56
LG 35.202.213.121:443/Network/Segments sent/sec.					
2.43	4,013	7,665	4,117	4,027	1,987
LG 35.202.213.121:443/Network/Segments retransmitted/sec.					
0	0.173	1.5	0	0.139	0.258
LG 35.202.213.121:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.3	110.6	61.2	58.7	29.1
LG 35.202.213.121:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.003	3.85	9.65	3.9	3.85	1.94

LG 35.202.71.28:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.202.71.28:443/CPU Load					
0	53.6	97	47	54	27.7
LG 35.202.71.28:443/Memory Used					
3	61.2	96	71	62.5	24.6
LG 35.202.71.28:443/Throughput					
0	56.7	108.2	59.3	57.1	27.3
LG 35.202.71.28:443/User Load					
0	30.9	56	26	31.2	16.6
LG 35.202.71.28:443/Thread Count					
39	97.4	138	89	97.4	22.8
LG 35.202.71.28:443/Http client/Thread Pool used					
0.1	0.131	0.22	0.115	0.128	0.035
LG 35.202.71.28:443/Http client/Task Pool used					
0	0.027	0.433	0	0.017	0.056
LG 35.202.71.28:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.202.71.28:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.202.71.28:443/Controller Connection/Ping Duration (ms)					
57	110.8	198	111	109.6	23.1

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.202.71.28:443/Network/Segments sent/sec.					
2.4	4,078	7,897	4,206	4,090	1,955
LG 35.202.71.28:443/Network/Segments retransmitted/sec.					
0	0.107	1.27	0	0.074	0.207
LG 35.202.71.28:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	59.3	113.1	61.9	59.7	28.5
LG 35.202.71.28:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.002	3.92	7.62	4	3.93	1.89

LG 35.222.133.60:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.222.133.60:443/CPU Load					
0	54.1	97	50	54.6	27.2
LG 35.222.133.60:443/Memory Used					
2	61	94	70	62.4	24.6
LG 35.222.133.60:443/Throughput					
0	56	108.4	58.8	56.4	27.3
LG 35.222.133.60:443/User Load					
0	30.5	56	26	30.8	16.5
LG 35.222.133.60:443/Thread Count					
39	96	140	88	96.1	22.3
LG 35.222.133.60:443/Http client/Thread Pool used					
0.1	0.128	0.205	0.11	0.125	0.032
LG 35.222.133.60:443/Http client/Task Pool used					
0	0.038	0.533	0	0.023	0.081
LG 35.222.133.60:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.222.133.60:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.222.133.60:443/Controller Connection/Ping Duration (ms)					
93	110	149	107	108.8	10.89
LG 35.222.133.60:443/Network/Segments sent/sec.					
2.41	4,031	8,026	4,201	4,042	1,944
LG 35.222.133.60:443/Network/Segments retransmitted/sec.					
0	0.146	1.43	0	0.115	0.227
LG 35.222.133.60:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.8	113.9	61.5	59.2	28.6
LG 35.222.133.60:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.87	8	3.99	3.88	1.88

LG 35.222.97.171:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.222.97.171:443/CPU Load					
0	53.2	97	47	53.6	28
LG 35.222.97.171:443/Memory Used					
3	60.5	94	70	61.9	25.2
LG 35.222.97.171:443/Throughput					
0	56	106.2	58.8	56.3	27.4
LG 35.222.97.171:443/User Load					
0	30.2	56	25	30.4	16.5
LG 35.222.97.171:443/Thread Count					
39	96	135	88	96.1	23

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.222.97.171:443/Http client/Thread Pool used					
0.1	0.128	0.185	0.115	0.127	0.03
LG 35.222.97.171:443/Http client/Task Pool used					
0	0.034	0.433	0	0.023	0.067
LG 35.222.97.171:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.222.97.171:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.222.97.171:443/Controller Connection/Ping Duration (ms)					
72	195.8	2,111	107	112.1	405.3
LG 35.222.97.171:443/Network/Segments sent/sec.					
3	4,014	7,698	4,149	4,022	1,953
LG 35.222.97.171:443/Network/Segments retransmitted/sec.					
0	0.164	3.66	0	0.115	0.333
LG 35.222.97.171:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	58.8	111.6	61.5	59	28.8
LG 35.222.97.171:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.86	9.64	3.93	3.86	1.91

LG 35.223.103.29:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.103.29:443/CPU Load					
0	53.6	95	47	54.1	26.9
LG 35.223.103.29:443/Memory Used					
2	61	96	69.5	62.1	25.3
LG 35.223.103.29:443/Throughput					
0	56	110.1	57.1	56.2	28
LG 35.223.103.29:443/User Load					
0	30.6	56	26	30.8	16.4
LG 35.223.103.29:443/Thread Count					
39	95	131	88	95.3	21.3
LG 35.223.103.29:443/Http client/Thread Pool used					
0.1	0.122	0.175	0.115	0.121	0.022
LG 35.223.103.29:443/Http client/Task Pool used					
0	0.031	0.283	0	0.022	0.058
LG 35.223.103.29:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.103.29:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.103.29:443/Controller Connection/Ping Duration (ms)					
60	95.4	186	108	92.5	28.1
LG 35.223.103.29:443/Network/Segments sent/sec.					
3	4,018	8,054	4,093	4,012	1,990
LG 35.223.103.29:443/Network/Segments retransmitted/sec.					
0	0.139	2.05	0	0.085	0.303
LG 35.223.103.29:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	58.6	115.4	59.9	58.7	29.3
LG 35.223.103.29:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.86	8.06	3.88	3.85	1.93

LG 35.223.122.214:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.122.214:443/CPU Load					
0	52.6	96	46	53	26.9
LG 35.223.122.214:443/Memory Used					
3	60.6	96	69	62	24.3
LG 35.223.122.214:443/Throughput					
0	55.9	107.5	58.6	56.3	27.6
LG 35.223.122.214:443/User Load					
0	30.5	56	26	30.7	16.2
LG 35.223.122.214:443/Thread Count					
39	95.8	133	87.5	95.9	22.6
LG 35.223.122.214:443/Http client/Thread Pool used					
0.1	0.126	0.2	0.108	0.124	0.032
LG 35.223.122.214:443/Http client/Task Pool used					
0	0.029	0.45	0	0.017	0.062
LG 35.223.122.214:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.122.214:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.122.214:443/Controller Connection/Ping Duration (ms)					
58	99.5	146	106	99.1	24.4
LG 35.223.122.214:443/Network/Segments sent/sec.					
3.01	4,022	7,769	4,174	4,028	1,962
LG 35.223.122.214:443/Network/Segments retransmitted/sec.					
0	0.145	3.23	0	0.106	0.282
LG 35.223.122.214:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	58.5	112.7	61.4	58.9	28.8
LG 35.223.122.214:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.85	7.61	3.96	3.86	1.88

LG 35.223.128.107:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.128.107:443/CPU Load					
0	53.3	96	46.5	53.8	27.5
LG 35.223.128.107:443/Memory Used					
2	60.7	96	70.5	62.1	24.1
LG 35.223.128.107:443/Throughput					
0	55.8	109.5	59.2	56	26.6
LG 35.223.128.107:443/User Load					
0	31	56	26	31.2	16.4
LG 35.223.128.107:443/Thread Count					
39	96	131	88	96.1	22.4
LG 35.223.128.107:443/Http client/Thread Pool used					
0.1	0.126	0.195	0.11	0.125	0.029
LG 35.223.128.107:443/Http client/Task Pool used					
0	0.034	0.517	0	0.022	0.069
LG 35.223.128.107:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.128.107:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.128.107:443/Controller Connection/Ping Duration (ms)					
67	302.4	2,223	107	200.4	599.7

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.128.107:443/Network/Segments sent/sec.					
1.6	4,006	7,913	4,211	4,008	1,895
LG 35.223.128.107:443/Network/Segments retransmitted/sec.					
0	0.126	1.82	0	0.091	0.236
LG 35.223.128.107:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	58.5	115	62	58.7	27.9
LG 35.223.128.107:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.84	10.79	3.99	3.83	1.86

LG 35.223.168.46:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.168.46:443/CPU Load					
0	51.4	97	44	51.7	27.9
LG 35.223.168.46:443/Memory Used					
2	59.8	95	68	61	24.7
LG 35.223.168.46:443/Throughput					
0	56	109.6	56.7	56.2	28.7
LG 35.223.168.46:443/User Load					
0	30.1	55	25	30.3	16.6
LG 35.223.168.46:443/Thread Count					
39	94.9	134	87	95.1	22.6
LG 35.223.168.46:443/Http client/Thread Pool used					
0.1	0.126	0.19	0.11	0.124	0.029
LG 35.223.168.46:443/Http client/Task Pool used					
0	0.035	0.383	0	0.024	0.067
LG 35.223.168.46:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.168.46:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.168.46:443/Controller Connection/Ping Duration (ms)					
95	222.4	2,038	108	126.4	454.9
LG 35.223.168.46:443/Network/Segments sent/sec.					
2.39	4,027	8,128	4,091	4,025	2,058
LG 35.223.168.46:443/Network/Segments retransmitted/sec.					
0	0.146	1.05	0	0.116	0.232
LG 35.223.168.46:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.8	115.2	59.6	59	30.2
LG 35.223.168.46:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.88	8.2	3.89	3.87	2.01

LG 35.223.182.253:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.182.253:443/CPU Load					
0	54.7	97	49	55.3	28
LG 35.223.182.253:443/Memory Used					
2	60.3	96	69	61.6	23.9
LG 35.223.182.253:443/Throughput					
0	55.8	107.2	57.8	56.1	27.1
LG 35.223.182.253:443/User Load					
0	30.7	56	26	31	16.5
LG 35.223.182.253:443/Thread Count					
39	97	136	90	97.1	22.1

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.182.253:443/Http client/Thread Pool used					
0.1	0.131	0.2	0.12	0.128	0.03
LG 35.223.182.253:443/Http client/Task Pool used					
0	0.039	0.45	0	0.025	0.077
LG 35.223.182.253:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.182.253:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.182.253:443/Controller Connection/Ping Duration (ms)					
64	106.1	150	107	106	16.1
LG 35.223.182.253:443/Network/Segments sent/sec.					
2.4	4,010	7,576	4,105	4,022	1,921
LG 35.223.182.253:443/Network/Segments retransmitted/sec.					
0	0.145	2.13	0	0.101	0.268
LG 35.223.182.253:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.3	111.9	60.3	58.7	28.3
LG 35.223.182.253:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.85	8.25	3.87	3.85	1.87

LG 35.223.185.22:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.185.22:443/CPU Load					
0	51.8	97	44	52.2	28.1
LG 35.223.185.22:443/Memory Used					
3	59.9	94	67	61.1	24.7
LG 35.223.185.22:443/Throughput					
0	55.1	108.6	56.3	55.3	27.2
LG 35.223.185.22:443/User Load					
0	30.3	56	25	30.5	16.3
LG 35.223.185.22:443/Thread Count					
39	95.6	133	88	95.8	22.4
LG 35.223.185.22:443/Http client/Thread Pool used					
0.1	0.125	0.185	0.11	0.123	0.027
LG 35.223.185.22:443/Http client/Task Pool used					
0	0.033	0.3	0	0.024	0.06
LG 35.223.185.22:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.185.22:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.185.22:443/Controller Connection/Ping Duration (ms)					
56	104.8	113	107	106.5	10.51
LG 35.223.185.22:443/Network/Segments sent/sec.					
2.4	3,967	7,961	3,987	3,972	1,935
LG 35.223.185.22:443/Network/Segments retransmitted/sec.					
0	0.124	2.92	0	0.087	0.265
LG 35.223.185.22:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57.6	113.2	58.9	57.9	28.4
LG 35.223.185.22:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.81	10.73	3.82	3.8	1.9

LG 35.223.210.90:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.210.90:443/CPU Load					
0	53	96	46	53.5	26.8
LG 35.223.210.90:443/Memory Used					
3	60.9	96	70	62.2	24.5
LG 35.223.210.90:443/Throughput					
0	56.7	114.9	58.7	56.8	28.6
LG 35.223.210.90:443/User Load					
0	31	56	26	31.3	16.5
LG 35.223.210.90:443/Thread Count					
39	96.6	137	88	96.8	22.6
LG 35.223.210.90:443/Http client/Thread Pool used					
0.1	0.126	0.185	0.11	0.125	0.028
LG 35.223.210.90:443/Http client/Task Pool used					
0	0.029	0.267	0	0.021	0.05
LG 35.223.210.90:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.210.90:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.210.90:443/Controller Connection/Ping Duration (ms)					
63	105.6	121	114	107	18.7
LG 35.223.210.90:443/Network/Segments sent/sec.					
1.59	4,069	8,373	4,158	4,063	2,027
LG 35.223.210.90:443/Network/Segments retransmitted/sec.					
0	0.153	5.51	0	0.095	0.414
LG 35.223.210.90:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	59.3	119.3	61.3	59.3	29.9
LG 35.223.210.90:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.9	9.04	3.94	3.89	1.96

LG 35.223.214.200:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.214.200:443/CPU Load					
0	49.6	94	41	49.9	27.3
LG 35.223.214.200:443/Memory Used					
2	61.1	93	71	62.5	24.4
LG 35.223.214.200:443/Throughput					
0	56.8	111.2	58.7	56.9	27.8
LG 35.223.214.200:443/User Load					
0	30.9	56	26	31.1	16.6
LG 35.223.214.200:443/Thread Count					
39	95.6	134	90	95.7	22.3
LG 35.223.214.200:443/Http client/Thread Pool used					
0.1	0.122	0.195	0.11	0.119	0.026
LG 35.223.214.200:443/Http client/Task Pool used					
0	0.028	0.483	0	0.018	0.059
LG 35.223.214.200:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.214.200:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.214.200:443/Controller Connection/Ping Duration (ms)					
66	103.5	152	109	102.8	22.7

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.214.200:443/Network/Segments sent/sec.					
2.39	4,101	8,012	4,193	4,099	1,973
LG 35.223.214.200:443/Network/Segments retransmitted/sec.					
0	0.126	2.4	0	0.083	0.274
LG 35.223.214.200:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	59.5	116.6	61.5	59.6	29
LG 35.223.214.200:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.93	8.03	3.99	3.93	1.9

LG 35.223.215.7:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.215.7:443/CPU Load					
0	52	96	47	52.3	27.1
LG 35.223.215.7:443/Memory Used					
2	60.5	97	71	61.8	24.3
LG 35.223.215.7:443/Throughput					
0	56.4	115.2	58.3	56.5	28.3
LG 35.223.215.7:443/User Load					
0	30.5	56	26	30.7	16.4
LG 35.223.215.7:443/Thread Count					
39	95.3	134	89	95.4	21.9
LG 35.223.215.7:443/Http client/Thread Pool used					
0.1	0.123	0.2	0.11	0.121	0.028
LG 35.223.215.7:443/Http client/Task Pool used					
0	0.03	0.417	0	0.019	0.063
LG 35.223.215.7:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.215.7:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.215.7:443/Controller Connection/Ping Duration (ms)					
67	108	191	106	105.7	25.7
LG 35.223.215.7:443/Network/Segments sent/sec.					
1.6	4,052	8,284	4,154	4,044	2,030
LG 35.223.215.7:443/Network/Segments retransmitted/sec.					
0	0.197	2.4	0	0.153	0.313
LG 35.223.215.7:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	59	120.3	61	59.1	29.7
LG 35.223.215.7:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.9	8.42	4	3.89	1.98

LG 35.223.217.72:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.217.72:443/CPU Load					
0	50.3	95	42	50.5	26.9
LG 35.223.217.72:443/Memory Used					
3	61	96	70	62.3	24.3
LG 35.223.217.72:443/Throughput					
0	56	111.1	59	56.2	27.4
LG 35.223.217.72:443/User Load					
0	30.9	56	26	31.1	16.4
LG 35.223.217.72:443/Thread Count					
39	94.4	131	86	94.5	21.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.217.72:443/Http client/Thread Pool used					
0.1	0.118	0.17	0.105	0.116	0.022
LG 35.223.217.72:443/Http client/Task Pool used					
0	0.03	0.433	0	0.019	0.065
LG 35.223.217.72:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.217.72:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.217.72:443/Controller Connection/Ping Duration (ms)					
63	89	158	75	87.2	21.9
LG 35.223.217.72:443/Network/Segments sent/sec.					
2.4	4,031	8,015	4,206	4,023	1,956
LG 35.223.217.72:443/Network/Segments retransmitted/sec.					
0	0.189	2.27	0	0.142	0.315
LG 35.223.217.72:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.6	115.8	61.5	58.7	28.6
LG 35.223.217.72:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.87	8.59	3.99	3.86	1.9

LG 35.223.221.228:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.221.228:443/CPU Load					
0	52.2	96	45	52.6	27.1
LG 35.223.221.228:443/Memory Used					
3	59.8	96	67	60.9	24.7
LG 35.223.221.228:443/Throughput					
0	55.1	107.2	57	55.3	27.4
LG 35.223.221.228:443/User Load					
0	30.2	56	25	30.4	16.4
LG 35.223.221.228:443/Thread Count					
39	94.9	133	86	95	23
LG 35.223.221.228:443/Http client/Thread Pool used					
0.1	0.122	0.185	0.105	0.12	0.026
LG 35.223.221.228:443/Http client/Task Pool used					
0	0.022	0.25	0	0.016	0.04
LG 35.223.221.228:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.221.228:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.221.228:443/Controller Connection/Ping Duration (ms)					
60	94.1	154	77	92.6	29.5
LG 35.223.221.228:443/Network/Segments sent/sec.					
3.01	3,956	7,923	4,000	3,955	1,959
LG 35.223.221.228:443/Network/Segments retransmitted/sec.					
0	0.159	3.24	0	0.11	0.321
LG 35.223.221.228:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.6	112.4	59.6	57.8	28.7
LG 35.223.221.228:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.8	8.88	3.85	3.79	1.91

LG 35.223.228.146:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.228.146:443/CPU Load					
0	52.4	97	45	52.7	28.1
LG 35.223.228.146:443/Memory Used					
3	59.3	97	67	60.6	24.5
LG 35.223.228.146:443/Throughput					
0	55.6	109.7	56.3	55.7	28.1
LG 35.223.228.146:443/User Load					
0	30	55	25	30.2	16.5
LG 35.223.228.146:443/Thread Count					
39	96.6	143	88	96.6	23.4
LG 35.223.228.146:443/Http client/Thread Pool used					
0.1	0.135	0.225	0.12	0.132	0.039
LG 35.223.228.146:443/Http client/Task Pool used					
0	0.025	0.35	0	0.016	0.05
LG 35.223.228.146:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.228.146:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.228.146:443/Controller Connection/Ping Duration (ms)					
91	106	116	105	106.3	4.44
LG 35.223.228.146:443/Network/Segments sent/sec.					
1.63	3,993	7,981	4,010	3,997	1,995
LG 35.223.228.146:443/Network/Segments retransmitted/sec.					
0	0.115	3.57	0	0.06	0.322
LG 35.223.228.146:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	58.2	115	58.9	58.4	29.4
LG 35.223.228.146:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.85	10.06	3.87	3.84	1.96

LG 35.223.236.42:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.236.42:443/CPU Load					
0	52.5	97	46	52.9	27.6
LG 35.223.236.42:443/Memory Used					
3	59.3	96	67	60.5	25.1
LG 35.223.236.42:443/Throughput					
0	54.6	109.5	56.4	54.8	27.1
LG 35.223.236.42:443/User Load					
0	30.2	55	25	30.4	16.4
LG 35.223.236.42:443/Thread Count					
39	95.9	137	88	96	23.5
LG 35.223.236.42:443/Http client/Thread Pool used					
0.1	0.131	0.225	0.11	0.128	0.036
LG 35.223.236.42:443/Http client/Task Pool used					
0	0.04	0.417	0	0.027	0.075
LG 35.223.236.42:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.236.42:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.236.42:443/Controller Connection/Ping Duration (ms)					
68	221.4	1,960	115	130.6	435.6

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.236.42:443/Network/Segments sent/sec.					
2.39	3,920	7,797	4,004	3,926	1,937
LG 35.223.236.42:443/Network/Segments retransmitted/sec.					
0	0.137	1.46	0	0.105	0.229
LG 35.223.236.42:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57.3	114.2	58.9	57.5	28.4
LG 35.223.236.42:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.77	7.63	3.83	3.78	1.87

LG 35.223.46.169:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.46.169:443/CPU Load					
0	53.9	97	47	54.4	27.5
LG 35.223.46.169:443/Memory Used					
2	61.1	94	70	62.5	24.4
LG 35.223.46.169:443/Throughput					
0	56.6	109.1	58.5	57	27.3
LG 35.223.46.169:443/User Load					
0	30.9	56	26	31.1	16.5
LG 35.223.46.169:443/Thread Count					
39	96.5	134	88	96.6	22.7
LG 35.223.46.169:443/Http client/Thread Pool used					
0.1	0.126	0.19	0.115	0.124	0.028
LG 35.223.46.169:443/Http client/Task Pool used					
0	0.034	0.467	0	0.024	0.065
LG 35.223.46.169:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.46.169:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.46.169:443/Controller Connection/Ping Duration (ms)					
91	174.3	1,953	105	108.7	340.8
LG 35.223.46.169:443/Network/Segments sent/sec.					
3.75	4,069	7,770	4,165	4,078	1,949
LG 35.223.46.169:443/Network/Segments retransmitted/sec.					
0	0.127	4.46	0	0.082	0.334
LG 35.223.46.169:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	59.2	113.8	61.1	59.5	28.5
LG 35.223.46.169:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.003	3.91	10.54	3.99	3.91	1.91

LG 35.223.49.140:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.49.140:443/CPU Load					
0	55.8	97	51	56.5	27.7
LG 35.223.49.140:443/Memory Used					
3	60.3	95	69	61.6	24.6
LG 35.223.49.140:443/Throughput					
0	54.9	113	58.4	55.1	27.2
LG 35.223.49.140:443/User Load					
0	30.3	55	25	30.5	16.5
LG 35.223.49.140:443/Thread Count					
39	98.6	149	89	98.2	25.8

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.49.140:443/Http client/Thread Pool used					
0.1	0.139	0.27	0.12	0.134	0.044
LG 35.223.49.140:443/Http client/Task Pool used					
0	0.036	0.533	0	0.025	0.068
LG 35.223.49.140:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.223.49.140:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.223.49.140:443/Controller Connection/Ping Duration (ms)					
62	89.5	156	89	88.1	23.4
LG 35.223.49.140:443/Network/Segments sent/sec.					
2.41	3,933	7,963	4,098	3,938	1,945
LG 35.223.49.140:443/Network/Segments retransmitted/sec.					
0	0.101	1.73	0	0.064	0.222
LG 35.223.49.140:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57.6	118	61.3	57.8	28.6
LG 35.223.49.140:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.77	8.32	3.88	3.77	1.89

LG 35.224.110.209:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.224.110.209:443/CPU Load					
0	51.1	97	45	51.4	27.4
LG 35.224.110.209:443/Memory Used					
3	60.2	91	70	61.6	24.4
LG 35.224.110.209:443/Throughput					
0	55	111.6	57.8	55.1	27
LG 35.224.110.209:443/User Load					
0	30.2	56	25	30.4	16.5
LG 35.224.110.209:443/Thread Count					
39	96	135	88	96.2	23.6
LG 35.224.110.209:443/Http client/Thread Pool used					
0.1	0.128	0.2	0.115	0.126	0.029
LG 35.224.110.209:443/Http client/Task Pool used					
0	0.033	0.35	0	0.024	0.061
LG 35.224.110.209:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.224.110.209:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.224.110.209:443/Controller Connection/Ping Duration (ms)					
63	111.3	121	115	113.2	12.5
LG 35.224.110.209:443/Network/Segments sent/sec.					
3	3,956	8,079	4,086	3,951	1,928
LG 35.224.110.209:443/Network/Segments retransmitted/sec.					
0	0.147	4.45	0	0.102	0.341
LG 35.224.110.209:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.7	117	60.7	57.8	28.3
LG 35.224.110.209:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.79	7.95	3.9	3.78	1.86

LG 35.224.116.40:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.224.116.40:443/CPU Load					
0	47.7	96	38	47.7	26.9
LG 35.224.116.40:443/Memory Used					
2	58.7	92	66	60	24.3
LG 35.224.116.40:443/Throughput					
0	55	109.6	56.5	55.1	27.1
LG 35.224.116.40:443/User Load					
0	30	55	25	30.3	16.5
LG 35.224.116.40:443/Thread Count					
39	94.8	132	87	95	23
LG 35.224.116.40:443/Http client/Thread Pool used					
0.1	0.124	0.19	0.11	0.121	0.029
LG 35.224.116.40:443/Http client/Task Pool used					
0	0.029	0.433	0	0.019	0.058
LG 35.224.116.40:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.224.116.40:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.224.116.40:443/Controller Connection/Ping Duration (ms)					
80	192.5	2,503	108	109	442
LG 35.224.116.40:443/Network/Segments sent/sec.					
2.43	3,964	7,898	4,053	3,962	1,937
LG 35.224.116.40:443/Network/Segments retransmitted/sec.					
0	0.118	3.76	0	0.076	0.297
LG 35.224.116.40:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57.7	115	59.6	57.8	28.4
LG 35.224.116.40:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.79	7.58	3.87	3.79	1.86

LG 35.224.147.233:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.224.147.233:443/CPU Load					
0	46.3	94	38	46.2	25.8
LG 35.224.147.233:443/Memory Used					
3	59.7	94	67	60.9	24.2
LG 35.224.147.233:443/Throughput					
0	55.7	114.9	56.6	55.7	28.1
LG 35.224.147.233:443/User Load					
0	30.3	55	25	30.5	16.4
LG 35.224.147.233:443/Thread Count					
39	93.3	129	87	93.5	21
LG 35.224.147.233:443/Http client/Thread Pool used					
0.1	0.117	0.17	0.105	0.116	0.02
LG 35.224.147.233:443/Http client/Task Pool used					
0	0.03	0.367	0	0.018	0.065
LG 35.224.147.233:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.224.147.233:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.224.147.233:443/Controller Connection/Ping Duration (ms)					
68	83	112	72	82.2	17.4

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.224.147.233:443/Network/Segments sent/sec.					
2.39	4,012	8,358	4,067	3,999	2,016
LG 35.224.147.233:443/Network/Segments retransmitted/sec.					
0	0.156	1.49	0	0.107	0.3
LG 35.224.147.233:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.3	120.4	59	58.2	29.4
LG 35.224.147.233:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.84	8.23	3.85	3.83	1.93

LG 35.224.20.233:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.224.20.233:443/CPU Load					
0	39.3	91	37.5	38.6	17.3
LG 35.224.20.233:443/Memory Used					
2	52.2	91	60.5	52.8	24.5
LG 35.224.20.233:443/Throughput					
0	52.7	102.5	58.4	52.9	23.4
LG 35.224.20.233:443/User Load					
0	24.6	49	26	24.6	11.5
LG 35.224.20.233:443/Thread Count					
39	85.2	122	87	85.1	15.2
LG 35.224.20.233:443/Http client/Thread Pool used					
0.1	0.108	0.16	0.1	0.106	0.012
LG 35.224.20.233:443/Http client/Task Pool used					
0	0.014	0.183	0	0.009	0.028
LG 35.224.20.233:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.224.20.233:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.224.20.233:443/Controller Connection/Ping Duration (ms)					
107	121.9	296	108	112.8	47.3
LG 35.224.20.233:443/Network/Segments sent/sec.					
2.4	3,705	7,344	4,104	3,705	1,694
LG 35.224.20.233:443/Network/Segments retransmitted/sec.					
0	0.078	0.939	0	0.05	0.168
LG 35.224.20.233:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.1	107.2	61.1	55.3	24.4
LG 35.224.20.233:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.54	7.01	3.9	3.54	1.6

LG 35.224.209.52:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.224.209.52:443/CPU Load					
0	47	95	38	47	26.5
LG 35.224.209.52:443/Memory Used					
3	59.6	94	66.5	60.9	24.4
LG 35.224.209.52:443/Throughput					
0	55.2	111.5	56.9	55.1	27.6
LG 35.224.209.52:443/User Load					
0	30.1	55	25	30.3	16.4
LG 35.224.209.52:443/Thread Count					
39	93.9	129	86	94.1	21.8

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.224.209.52:443/Http client/Thread Pool used					
0.1	0.119	0.175	0.105	0.117	0.023
LG 35.224.209.52:443/Http client/Task Pool used					
0	0.026	0.35	0	0.016	0.059
LG 35.224.209.52:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.224.209.52:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.224.209.52:443/Controller Connection/Ping Duration (ms)					
69	116.3	158	115	116.4	37.6
LG 35.224.209.52:443/Network/Segments sent/sec.					
3.01	3,968	7,971	3,988	3,959	1,965
LG 35.224.209.52:443/Network/Segments retransmitted/sec.					
0	0.209	2.37	0	0.155	0.354
LG 35.224.209.52:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.7	116.9	59.3	57.6	28.9
LG 35.224.209.52:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.81	7.65	3.83	3.81	1.9

LG 35.224.49.54:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.224.49.54:443/CPU Load					
0	49.1	97	42	49.1	26.9
LG 35.224.49.54:443/Memory Used					
3	60.1	92	70	61.5	24.5
LG 35.224.49.54:443/Throughput					
0	55.3	108.7	58.6	55.5	27.1
LG 35.224.49.54:443/User Load					
0	30.1	55	25	30.3	16.5
LG 35.224.49.54:443/Thread Count					
39	95.4	137	87	95.6	22.3
LG 35.224.49.54:443/Http client/Thread Pool used					
0.1	0.127	0.2	0.11	0.125	0.031
LG 35.224.49.54:443/Http client/Task Pool used					
0	0.029	0.35	0	0.018	0.06
LG 35.224.49.54:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.224.49.54:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.224.49.54:443/Controller Connection/Ping Duration (ms)					
62	135.6	173	147	136.8	23.8
LG 35.224.49.54:443/Network/Segments sent/sec.					
1.6	3,989	7,846	4,177	3,989	1,930
LG 35.224.49.54:443/Network/Segments retransmitted/sec.					
0	0.13	1.01	0	0.098	0.219
LG 35.224.49.54:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	58	113.6	61.5	58.2	28.4
LG 35.224.49.54:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.81	7.6	3.96	3.81	1.86

LG 35.224.5.127:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.224.5.127:443/CPU Load					
0	48.7	97	40	48.6	27.4
LG 35.224.5.127:443/Memory Used					
3	60.7	95	70	62	24.3
LG 35.224.5.127:443/Throughput					
0	56.5	109.1	59	56.7	27.1
LG 35.224.5.127:443/User Load					
0	30.6	56	26	30.9	16.3
LG 35.224.5.127:443/Thread Count					
39	96.5	134	91	96.7	22.1
LG 35.224.5.127:443/Http client/Thread Pool used					
0.1	0.127	0.19	0.12	0.126	0.027
LG 35.224.5.127:443/Http client/Task Pool used					
0	0.037	0.433	0	0.024	0.078
LG 35.224.5.127:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.224.5.127:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.224.5.127:443/Controller Connection/Ping Duration (ms)					
72	115.7	154	114	115.8	16.2
LG 35.224.5.127:443/Network/Segments sent/sec.					
3.75	4,076	7,954	4,222	4,075	1,947
LG 35.224.5.127:443/Network/Segments retransmitted/sec.					
0	0.138	4.28	0	0.096	0.328
LG 35.224.5.127:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	59.4	114.9	62.1	59.6	28.5
LG 35.224.5.127:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.89	7.81	4.05	3.9	1.86

LG 35.225.53.36:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.225.53.36:443/CPU Load					
0	47.3	92	40	47.4	25.5
LG 35.225.53.36:443/Memory Used					
2	61.1	93	70	62.5	24.3
LG 35.225.53.36:443/Throughput					
0	57.1	117	59.4	57.1	28.3
LG 35.225.53.36:443/User Load					
0	31.1	56	26	31.4	16.4
LG 35.225.53.36:443/Thread Count					
39	95	128	88	95.4	21.1
LG 35.225.53.36:443/Http client/Thread Pool used					
0.1	0.119	0.175	0.11	0.118	0.021
LG 35.225.53.36:443/Http client/Task Pool used					
0	0.029	0.267	0	0.02	0.052
LG 35.225.53.36:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.225.53.36:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.225.53.36:443/Controller Connection/Ping Duration (ms)					
62	90.5	143	88	89.1	22.2

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.225.53.36:443/Network/Segments sent/sec.					
1.59	4,111	8,243	4,307	4,104	2,023
LG 35.225.53.36:443/Network/Segments retransmitted/sec.					
0	0.145	3.12	0	0.099	0.301
LG 35.225.53.36:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	59.7	122.4	62	59.8	29.6
LG 35.225.53.36:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.93	7.91	4.07	3.92	1.93

LG 35.226.203.242:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.226.203.242:443/CPU Load					
0	49.2	96	39	49.5	27.7
LG 35.226.203.242:443/Memory Used					
2	59.8	92	66	61.2	24.8
LG 35.226.203.242:443/Throughput					
0	55.1	106.6	56.5	55.5	27
LG 35.226.203.242:443/User Load					
0	30.2	55	25	30.5	16.3
LG 35.226.203.242:443/Thread Count					
39	95.5	135	86	95.8	23.5
LG 35.226.203.242:443/Http client/Thread Pool used					
0.1	0.128	0.21	0.105	0.125	0.035
LG 35.226.203.242:443/Http client/Task Pool used					
0	0.028	0.367	0	0.018	0.061
LG 35.226.203.242:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.226.203.242:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.226.203.242:443/Controller Connection/Ping Duration (ms)					
65	84	112	69	83.4	19.4
LG 35.226.203.242:443/Network/Segments sent/sec.					
1.63	3,953	7,848	4,016	3,973	1,925
LG 35.226.203.242:443/Network/Segments retransmitted/sec.					
0	0.111	1.54	0	0.076	0.23
LG 35.226.203.242:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	57.8	112.2	59.2	58.2	28.3
LG 35.226.203.242:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.79	8.48	3.82	3.8	1.87

LG 35.226.219.33:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.226.219.33:443/CPU Load					
0	49.2	95	41	49.2	27.6
LG 35.226.219.33:443/Memory Used					
2	59.6	95	68	60.8	25
LG 35.226.219.33:443/Throughput					
0	55.5	108.4	58.5	55.5	27.3
LG 35.226.219.33:443/User Load					
0	29.9	55	25	30.2	16.5
LG 35.226.219.33:443/Thread Count					
39	95.9	134	89	96.1	23.5

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.226.219.33:443/Http client/Thread Pool used					
0.1	0.128	0.2	0.115	0.126	0.031
LG 35.226.219.33:443/Http client/Task Pool used					
0	0.034	0.483	0	0.023	0.065
LG 35.226.219.33:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.226.219.33:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.226.219.33:443/Controller Connection/Ping Duration (ms)					
58	111.5	145	112	111.9	15.1
LG 35.226.219.33:443/Network/Segments sent/sec.					
3.01	3,998	7,767	4,157	3,995	1,963
LG 35.226.219.33:443/Network/Segments retransmitted/sec.					
0	0.118	1.16	0	0.084	0.22
LG 35.226.219.33:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	58	113.6	61.5	58.1	28.5
LG 35.226.219.33:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.83	7.68	3.97	3.82	1.9

LG 35.232.149.251:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.232.149.251:443/CPU Load					
0	53.3	96	48	53.9	26.6
LG 35.232.149.251:443/Memory Used					
3	60.1	96	68	61.4	24.2
LG 35.232.149.251:443/Throughput					
0	54.8	106.1	57.7	55.1	26.9
LG 35.232.149.251:443/User Load					
0	30.2	55	25	30.4	16.2
LG 35.232.149.251:443/Thread Count					
39	94.7	133	87	94.9	21.9
LG 35.232.149.251:443/Http client/Thread Pool used					
0.1	0.124	0.205	0.11	0.121	0.028
LG 35.232.149.251:443/Http client/Task Pool used					
0	0.027	0.3	0	0.018	0.053
LG 35.232.149.251:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.232.149.251:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.232.149.251:443/Controller Connection/Ping Duration (ms)					
65	96.1	148	108	95	23.6
LG 35.232.149.251:443/Network/Segments sent/sec.					
3	3,925	7,463	4,090	3,936	1,907
LG 35.232.149.251:443/Network/Segments retransmitted/sec.					
0	0.164	2.62	0	0.122	0.291
LG 35.232.149.251:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.3	111.2	60	57.6	28.1
LG 35.232.149.251:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.77	9.19	3.88	3.77	1.86

LG 35.232.174.166:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.232.174.166:443/CPU Load					
0	50.8	97	42	51	27.3
LG 35.232.174.166:443/Memory Used					
3	62.2	96	70	63.8	24.5
LG 35.232.174.166:443/Throughput					
0	56.8	111.1	59.3	57.1	27.3
LG 35.232.174.166:443/User Load					
0	30.4	56	26	30.7	16.4
LG 35.232.174.166:443/Thread Count					
39	94.7	135	89	94.7	21.2
LG 35.232.174.166:443/Http client/Thread Pool used					
0.1	0.12	0.195	0.105	0.118	0.026
LG 35.232.174.166:443/Http client/Task Pool used					
0	0.03	0.367	0	0.02	0.059
LG 35.232.174.166:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.232.174.166:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.232.174.166:443/Controller Connection/Ping Duration (ms)					
62	104.3	115	107	106	11.9
LG 35.232.174.166:443/Network/Segments sent/sec.					
1.6	4,079	7,871	4,257	4,096	1,950
LG 35.232.174.166:443/Network/Segments retransmitted/sec.					
0	0.094	4.06	0	0.049	0.305
LG 35.232.174.166:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	59.4	116.4	62	59.8	28.6
LG 35.232.174.166:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.92	11.4	4.05	3.92	1.92

LG 35.232.254.246:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.232.254.246:443/CPU Load					
0	49.8	95	41	50.2	26.7
LG 35.232.254.246:443/Memory Used					
2	60.4	93	71	61.9	24.9
LG 35.232.254.246:443/Throughput					
0	55.9	110.9	58.8	56.3	27.5
LG 35.232.254.246:443/User Load					
0	30.2	55	25	30.6	16.5
LG 35.232.254.246:443/Thread Count					
39	94.2	133	87	94.4	22.5
LG 35.232.254.246:443/Http client/Thread Pool used					
0.1	0.121	0.2	0.105	0.118	0.027
LG 35.232.254.246:443/Http client/Task Pool used					
0	0.031	0.383	0	0.021	0.06
LG 35.232.254.246:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.232.254.246:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.232.254.246:443/Controller Connection/Ping Duration (ms)					
63	87.5	155	74	85.4	21.8

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.232.254.246:443/Network/Segments sent/sec.					
2.25	4,031	8,008	4,186	4,050	1,970
LG 35.232.254.246:443/Network/Segments retransmitted/sec.					
0	0.172	4.22	0	0.122	0.369
LG 35.232.254.246:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.4	116.1	61.5	58.8	28.7
LG 35.232.254.246:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.86	8.62	3.96	3.87	1.91

LG 35.232.5.150:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.232.5.150:443/CPU Load					
0	50	96	43	50.2	26.9
LG 35.232.5.150:443/Memory Used					
3	60.8	93	70	62.2	24.4
LG 35.232.5.150:443/Throughput					
0	56.5	111.1	59.6	56.7	27.1
LG 35.232.5.150:443/User Load					
0	30.5	56	26	30.7	16.2
LG 35.232.5.150:443/Thread Count					
39	94.4	133	88	94.4	21.4
LG 35.232.5.150:443/Http client/Thread Pool used					
0.1	0.121	0.205	0.11	0.119	0.025
LG 35.232.5.150:443/Http client/Task Pool used					
0	0.034	0.283	0	0.024	0.06
LG 35.232.5.150:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.232.5.150:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.232.5.150:443/Controller Connection/Ping Duration (ms)					
74	106.9	156	112	105.9	30.3
LG 35.232.5.150:443/Network/Segments sent/sec.					
3.01	4,061	8,218	4,301	4,062	1,950
LG 35.232.5.150:443/Network/Segments retransmitted/sec.					
0	0.112	2.57	0	0.072	0.252
LG 35.232.5.150:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	59.1	116.5	62.1	59.3	28.4
LG 35.232.5.150:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.9	9.68	4.12	3.89	1.9

LG 35.238.161.171:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.238.161.171:443/CPU Load					
0	49.7	94	42	50.1	26.5
LG 35.238.161.171:443/Memory Used					
2	60.4	94	69	62	24.4
LG 35.238.161.171:443/Throughput					
0	56.9	115	59.7	57.3	27.6
LG 35.238.161.171:443/User Load					
0	30.6	56	26	31	16.3
LG 35.238.161.171:443/Thread Count					
39	93.7	131	87	94	20.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.238.161.171:443/Http client/Thread Pool used					
0.1	0.118	0.17	0.11	0.117	0.021
LG 35.238.161.171:443/Http client/Task Pool used					
0	0.038	0.5	0	0.027	0.074
LG 35.238.161.171:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.238.161.171:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.238.161.171:443/Controller Connection/Ping Duration (ms)					
60	85.7	112	72	85.6	20.2
LG 35.238.161.171:443/Network/Segments sent/sec.					
3.01	4,103	8,272	4,215	4,115	1,978
LG 35.238.161.171:443/Network/Segments retransmitted/sec.					
0	0.125	1.84	0	0.085	0.255
LG 35.238.161.171:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	59.5	120.4	62.3	60	28.9
LG 35.238.161.171:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.93	12.2	4.01	3.93	1.95

LG 35.238.2.74:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.238.2.74:443/CPU Load					
0	49.8	94	42	50	26.3
LG 35.238.2.74:443/Memory Used					
2	60.9	95	68.5	62.4	24.2
LG 35.238.2.74:443/Throughput					
0	56.2	112.1	58.9	56.4	27.1
LG 35.238.2.74:443/User Load					
0	30.7	56	26	30.9	16.2
LG 35.238.2.74:443/Thread Count					
39	94.8	131	88	95	21.8
LG 35.238.2.74:443/Http client/Thread Pool used					
0.1	0.121	0.19	0.11	0.119	0.024
LG 35.238.2.74:443/Http client/Task Pool used					
0	0.03	0.45	0	0.02	0.06
LG 35.238.2.74:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.238.2.74:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.238.2.74:443/Controller Connection/Ping Duration (ms)					
56	94	169	107	92.6	25
LG 35.238.2.74:443/Network/Segments sent/sec.					
2.41	4,047	8,087	4,225	4,048	1,935
LG 35.238.2.74:443/Network/Segments retransmitted/sec.					
0	0.153	3.46	0	0.107	0.31
LG 35.238.2.74:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.8	117.5	61.5	59	28.4
LG 35.238.2.74:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.89	10.05	4.03	3.87	1.91

LG 35.239.125.82:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.125.82:443/CPU Load					
0	53.7	97	46	54.1	27.8
LG 35.239.125.82:443/Memory Used					
3	61	93	70	62.4	24.5
LG 35.239.125.82:443/Throughput					
0	56.9	113.4	59.3	57.1	28
LG 35.239.125.82:443/User Load					
0	30.8	56	26	31.1	16.7
LG 35.239.125.82:443/Thread Count					
39	96.2	133	88	96.4	22.6
LG 35.239.125.82:443/Http client/Thread Pool used					
0.1	0.125	0.19	0.11	0.124	0.028
LG 35.239.125.82:443/Http client/Task Pool used					
0	0.032	0.333	0	0.023	0.058
LG 35.239.125.82:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.239.125.82:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.239.125.82:443/Controller Connection/Ping Duration (ms)					
60	107.2	131	113	108.5	15.8
LG 35.239.125.82:443/Network/Segments sent/sec.					
3	4,091	8,016	4,236	4,091	1,996
LG 35.239.125.82:443/Network/Segments retransmitted/sec.					
0	0.108	1.1	0	0.08	0.19
LG 35.239.125.82:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	59.6	118.1	62	59.8	29.3
LG 35.239.125.82:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.94	7.92	4.03	3.93	1.94

LG 35.239.181.246:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.181.246:443/CPU Load					
0	49.7	95	42	49.8	26.8
LG 35.239.181.246:443/Memory Used					
3	58.9	92	66	60.2	24.5
LG 35.239.181.246:443/Throughput					
0	54.4	106.5	56.6	54.6	27.2
LG 35.239.181.246:443/User Load					
0	30.1	55	25	30.3	16.1
LG 35.239.181.246:443/Thread Count					
39	95.3	137	86	95.3	23.5
LG 35.239.181.246:443/Http client/Thread Pool used					
0.1	0.125	0.22	0.105	0.122	0.033
LG 35.239.181.246:443/Http client/Task Pool used					
0	0.025	0.317	0	0.017	0.05
LG 35.239.181.246:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.239.181.246:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.239.181.246:443/Controller Connection/Ping Duration (ms)					
66	105.6	174	113	104.3	24

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.181.246:443/Network/Segments sent/sec.					
3	3,918	7,647	4,017	3,918	1,946
LG 35.239.181.246:443/Network/Segments retransmitted/sec.					
0	0.083	2.14	0	0.046	0.22
LG 35.239.181.246:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	56.9	111.1	59.3	57.1	28.5
LG 35.239.181.246:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.77	10.49	3.86	3.76	1.92

LG 35.239.27.145:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.27.145:443/CPU Load					
0	52	97	45	52.4	26.8
LG 35.239.27.145:443/Memory Used					
3	60.6	94	70.5	62.1	23.3
LG 35.239.27.145:443/Throughput					
0	56	113.3	59.4	56.1	26.7
LG 35.239.27.145:443/User Load					
0	31	56	26	31.2	16.5
LG 35.239.27.145:443/Thread Count					
39	95.3	131	87	95.5	21.6
LG 35.239.27.145:443/Http client/Thread Pool used					
0.1	0.121	0.18	0.11	0.12	0.024
LG 35.239.27.145:443/Http client/Task Pool used					
0	0.034	0.383	0	0.023	0.065
LG 35.239.27.145:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.239.27.145:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.239.27.145:443/Controller Connection/Ping Duration (ms)					
64	154.1	1,896	73	83.2	353.9
LG 35.239.27.145:443/Network/Segments sent/sec.					
3.81	4,019	8,030	4,221	4,012	1,897
LG 35.239.27.145:443/Network/Segments retransmitted/sec.					
0	0.171	4.61	0	0.12	0.368
LG 35.239.27.145:443/Network/eth0 (eth0)/Megabits received/sec.					
0.006	58.5	118.4	62.3	58.7	27.9
LG 35.239.27.145:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.86	10.22	4.04	3.84	1.85

LG 35.239.5.156:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.5.156:443/CPU Load					
0	52.7	97	44	53.1	28.1
LG 35.239.5.156:443/Memory Used					
3	60.7	93	69	62.1	24.6
LG 35.239.5.156:443/Throughput					
0	55.7	120	57.3	55.9	27.6
LG 35.239.5.156:443/User Load					
0	30.2	55	25	30.4	16.5
LG 35.239.5.156:443/Thread Count					
39	95.1	135	88	95.3	21.9

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.5.156:443/Http client/Thread Pool used					
0.1	0.126	0.185	0.115	0.124	0.028
LG 35.239.5.156:443/Http client/Task Pool used					
0	0.035	0.367	0	0.024	0.064
LG 35.239.5.156:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.239.5.156:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.239.5.156:443/Controller Connection/Ping Duration (ms)					
55	112	266	108	106.8	36.5
LG 35.239.5.156:443/Network/Segments sent/sec.					
2.81	4,010	8,436	4,117	4,012	1,958
LG 35.239.5.156:443/Network/Segments retransmitted/sec.					
0	0.106	1.95	0	0.074	0.214
LG 35.239.5.156:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	58.4	126	60.2	58.6	28.9
LG 35.239.5.156:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.85	10.98	3.92	3.83	1.93

LG 35.239.65.44:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.65.44:443/CPU Load					
0	51.7	96	44	52	27.3
LG 35.239.65.44:443/Memory Used					
3	59.9	94	67	61.2	24.6
LG 35.239.65.44:443/Throughput					
0	55.2	115.1	56.8	55.2	27
LG 35.239.65.44:443/User Load					
0	30.3	56	25	30.5	16.3
LG 35.239.65.44:443/Thread Count					
39	94.6	129	88	95	21.7
LG 35.239.65.44:443/Http client/Thread Pool used					
0.1	0.124	0.175	0.11	0.122	0.025
LG 35.239.65.44:443/Http client/Task Pool used					
0	0.033	0.433	0	0.021	0.067
LG 35.239.65.44:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 35.239.65.44:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.239.65.44:443/Controller Connection/Ping Duration (ms)					
56	100.3	146	105	100.1	22.3
LG 35.239.65.44:443/Network/Segments sent/sec.					
1.57	3,964	8,279	4,014	3,956	1,938
LG 35.239.65.44:443/Network/Segments retransmitted/sec.					
0	0.081	2.38	0	0.039	0.246
LG 35.239.65.44:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	57.7	120.6	59.3	57.7	28.3
LG 35.239.65.44:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.81	8.45	3.85	3.8	1.88

LG 13.58.107.112:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.58.107.112:443/CPU Load					
0	35.4	86	28	34.7	21.7
LG 13.58.107.112:443/Memory Used					
3	56.8	97	60	57.7	24.7
LG 13.58.107.112:443/Throughput					
0	53.2	105.7	52.8	53.5	27
LG 13.58.107.112:443/User Load					
0	30.8	56	26	31.1	16.8
LG 13.58.107.112:443/Thread Count					
38	93.9	127	88	94.2	20.3
LG 13.58.107.112:443/Http client/Thread Pool used					
0.1	0.109	0.15	0.1	0.107	0.012
LG 13.58.107.112:443/Http client/Task Pool used					
0	0.018	0.417	0	0.009	0.049
LG 13.58.107.112:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 13.58.107.112:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 13.58.107.112:443/Controller Connection/Ping Duration (ms)					
72	131.9	183	140	132.1	31.4
LG 13.58.107.112:443/Network/Segments sent/sec.					
3.81	3,605	7,117	3,558	3,607	1,802
LG 13.58.107.112:443/Network/Segments retransmitted/sec.					
0	0.332	10.74	0	0.189	0.93
LG 13.58.107.112:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	57.7	114.1	57.1	57.9	29.2
LG 13.58.107.112:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.6	12.5	3.5	3.58	1.88

LG 13.58.21.94:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.58.21.94:443/CPU Load					
0	31.2	81	25	30.4	19.7
LG 13.58.21.94:443/Memory Used					
2	56	95	59	56.8	25.8
LG 13.58.21.94:443/Throughput					
0	51.5	105.7	52.5	51.7	26.6
LG 13.58.21.94:443/User Load					
0	29.9	55	25	30.1	16.6
LG 13.58.21.94:443/Thread Count					
38	91.7	132	85	91.8	20.7
LG 13.58.21.94:443/Http client/Thread Pool used					
0.1	0.109	0.19	0.1	0.106	0.018
LG 13.58.21.94:443/Http client/Task Pool used					
0	0.016	0.383	0	0.007	0.048
LG 13.58.21.94:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 13.58.21.94:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 13.58.21.94:443/Controller Connection/Ping Duration (ms)					
94	134.1	184	139	134.3	17.7

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.58.21.94:443/Network/Segments sent/sec.					
3.8	3,552	7,270	3,578	3,557	1,807
LG 13.58.21.94:443/Network/Segments retransmitted/sec.					
0	1.32	17	1.2	1.22	1.24
LG 13.58.21.94:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.8	113.7	56.8	56	28.8
LG 13.58.21.94:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.51	7.45	3.48	3.51	1.82

LG 13.58.225.58:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.58.225.58:443/CPU Load					
0	34.6	82	27	34.1	21.2
LG 13.58.225.58:443/Memory Used					
1	55.8	93	59.5	56.9	24.6
LG 13.58.225.58:443/Throughput					
0	52.4	101.3	53.5	52.9	26
LG 13.58.225.58:443/User Load					
0	30.5	56	26	30.9	16.5
LG 13.58.225.58:443/Thread Count					
39	92.4	125	87	92.8	20
LG 13.58.225.58:443/Http client/Thread Pool used					
0.1	0.105	0.13	0.1	0.104	0.008
LG 13.58.225.58:443/Http client/Task Pool used					
0	0.014	0.25	0	0.008	0.034
LG 13.58.225.58:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 13.58.225.58:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 13.58.225.58:443/Controller Connection/Ping Duration (ms)					
123	142	182	142	141.4	9.25
LG 13.58.225.58:443/Network/Segments sent/sec.					
3.02	3,561	6,877	3,579	3,585	1,749
LG 13.58.225.58:443/Network/Segments retransmitted/sec.					
0	0.308	10.14	0	0.19	0.881
LG 13.58.225.58:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	56.8	109.3	57.9	57.3	28.2
LG 13.58.225.58:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.55	9.13	3.54	3.56	1.78

LG 13.58.43.231:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.58.43.231:443/CPU Load					
0	33.9	83	28	33.2	20.7
LG 13.58.43.231:443/Memory Used					
1	56.8	96	59.5	57.6	25.3
LG 13.58.43.231:443/Throughput					
0	52.4	101.6	54.4	52.8	26.6
LG 13.58.43.231:443/User Load					
0	30.4	56	26	30.7	16.6
LG 13.58.43.231:443/Thread Count					
38	92	125	86	92.3	19.7

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.58.43.231:443/Http client/Thread Pool used					
0.1	0.106	0.15	0.1	0.104	0.009
LG 13.58.43.231:443/Http client/Task Pool used					
0	0.014	0.4	0	0.006	0.043
LG 13.58.43.231:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 13.58.43.231:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 13.58.43.231:443/Controller Connection/Ping Duration (ms)					
78	125.2	176	134	125.1	22.7
LG 13.58.43.231:443/Network/Segments sent/sec.					
2.4	3,613	6,952	3,718	3,627	1,801
LG 13.58.43.231:443/Network/Segments retransmitted/sec.					
0	0.307	5.87	0	0.202	0.679
LG 13.58.43.231:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.8	110.1	58.9	57.2	28.8
LG 13.58.43.231:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.58	9.72	3.62	3.58	1.84

LG 13.59.11.27:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.59.11.27:443/CPU Load					
0	33.4	81	26	32.7	20.5
LG 13.59.11.27:443/Memory Used					
2	56.5	97	61	57.4	25.2
LG 13.59.11.27:443/Throughput					
0	52.5	103	52.7	52.7	26.4
LG 13.59.11.27:443/User Load					
0	30.5	56	26	30.8	16.4
LG 13.59.11.27:443/Thread Count					
38	92.4	122	87	92.8	19.8
LG 13.59.11.27:443/Http client/Thread Pool used					
0.1	0.105	0.135	0.1	0.104	0.009
LG 13.59.11.27:443/Http client/Task Pool used					
0	0.014	0.267	0	0.006	0.039
LG 13.59.11.27:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 13.59.11.27:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 13.59.11.27:443/Controller Connection/Ping Duration (ms)					
87	139.5	185	140	139.9	19.9
LG 13.59.11.27:443/Network/Segments sent/sec.					
2.4	3,619	7,070	3,569	3,628	1,794
LG 13.59.11.27:443/Network/Segments retransmitted/sec.					
0	0.385	8.21	0	0.237	0.903
LG 13.59.11.27:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.9	111	57.1	57.1	28.6
LG 13.59.11.27:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.58	9.6	3.5	3.58	1.81

LG 13.59.123.41:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.59.123.41:443/CPU Load					
0	31.6	80	26	30.9	19.6
LG 13.59.123.41:443/Memory Used					
2	57.3	93	62	58.3	25.1
LG 13.59.123.41:443/Throughput					
0	53	101.6	53.6	53.4	26.8
LG 13.59.123.41:443/User Load					
0	30.3	56	26	30.5	16.6
LG 13.59.123.41:443/Thread Count					
38	91.5	123	86	91.9	19.3
LG 13.59.123.41:443/Http client/Thread Pool used					
0.1	0.105	0.13	0.1	0.104	0.007
LG 13.59.123.41:443/Http client/Task Pool used					
0	0.014	0.567	0	0.006	0.049
LG 13.59.123.41:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 13.59.123.41:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 13.59.123.41:443/Controller Connection/Ping Duration (ms)					
125	264.3	1,664	139	194.5	383.9
LG 13.59.123.41:443/Network/Segments sent/sec.					
2.4	3,629	7,120	3,624	3,641	1,823
LG 13.59.123.41:443/Network/Segments retransmitted/sec.					
0	0.408	9.89	0	0.248	1.02
LG 13.59.123.41:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57.4	109.6	58.1	57.8	29
LG 13.59.123.41:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.61	11.5	3.53	3.59	1.87

LG 13.59.157.38:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.59.157.38:443/CPU Load					
0	33.8	84	27	33.2	20.8
LG 13.59.157.38:443/Memory Used					
2	56.1	94	59	57.1	24.8
LG 13.59.157.38:443/Throughput					
0	52.2	102.5	54.1	52.4	26.3
LG 13.59.157.38:443/User Load					
0	30.5	56	26	30.8	16.6
LG 13.59.157.38:443/Thread Count					
39	91.6	126	87	91.7	18.9
LG 13.59.157.38:443/Http client/Thread Pool used					
0.1	0.105	0.145	0.1	0.104	0.009
LG 13.59.157.38:443/Http client/Task Pool used					
0	0.015	0.467	0	0.007	0.05
LG 13.59.157.38:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 13.59.157.38:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 13.59.157.38:443/Controller Connection/Ping Duration (ms)					
75	141.3	185	141	142.1	18.7

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.59.157.38:443/Network/Segments sent/sec.					
3	3,568	6,942	3,651	3,580	1,776
LG 13.59.157.38:443/Network/Segments retransmitted/sec.					
0	0.363	12.1	0	0.182	1.15
LG 13.59.157.38:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	56.5	110.9	58.5	56.8	28.5
LG 13.59.157.38:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.55	7.76	3.61	3.55	1.8

LG 13.59.56.228:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.59.56.228:443/CPU Load					
0	32.1	83	25	31.2	20.2
LG 13.59.56.228:443/Memory Used					
2	56.2	97	58	57.1	25.2
LG 13.59.56.228:443/Throughput					
0	52.2	106.8	52	52.4	26.3
LG 13.59.56.228:443/User Load					
0	30.7	56	26	31	16.8
LG 13.59.56.228:443/Thread Count					
38	92.3	124	86	92.5	20
LG 13.59.56.228:443/Http client/Thread Pool used					
0.1	0.106	0.145	0.1	0.104	0.01
LG 13.59.56.228:443/Http client/Task Pool used					
0	0.021	0.483	0	0.008	0.063
LG 13.59.56.228:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 13.59.56.228:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 13.59.56.228:443/Controller Connection/Ping Duration (ms)					
85	101.2	144	100	99.5	15
LG 13.59.56.228:443/Network/Segments sent/sec.					
2.4	3,622	7,267	3,630	3,628	1,798
LG 13.59.56.228:443/Network/Segments retransmitted/sec.					
0	0.381	11.2	0	0.23	1.04
LG 13.59.56.228:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.5	115.6	55.9	56.7	28.5
LG 13.59.56.228:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.58	8.54	3.52	3.57	1.82

LG 13.59.77.226:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.59.77.226:443/CPU Load					
0	25.5	80	23	24.2	19
LG 13.59.77.226:443/Memory Used					
3	56.2	97	60	57.1	24.7
LG 13.59.77.226:443/Throughput					
0	44.7	102.8	48.9	44.2	27.9
LG 13.59.77.226:443/User Load					
0	32	56	27	32.4	15.2
LG 13.59.77.226:443/Thread Count					
38	93.2	125	88	93.7	18.8

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.59.77.226:443/Http client/Thread Pool used					
0.1	0.105	0.16	0.1	0.103	0.012
LG 13.59.77.226:443/Http client/Task Pool used					
0	0.01	0.233	0	0.004	0.033
LG 13.59.77.226:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 13.59.77.226:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 13.59.77.226:443/Controller Connection/Ping Duration (ms)					
82	144.9	268	141	140.2	29.5
LG 13.59.77.226:443/Network/Segments sent/sec.					
2.4	3,112	6,918	3,396	3,077	1,876
LG 13.59.77.226:443/Network/Segments retransmitted/sec.					
0	3.33	38	0.2	2.12	7.44
LG 13.59.77.226:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	48.4	111.3	53	47.9	30.2
LG 13.59.77.226:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.07	10.03	3.31	3.01	1.9

LG 13.59.84.151:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.59.84.151:443/CPU Load					
0	26.7	77	23	25.4	19.8
LG 13.59.84.151:443/Memory Used					
2	56.9	90	61	57.9	25
LG 13.59.84.151:443/Throughput					
0	45.3	99.9	49.8	44.9	27.7
LG 13.59.84.151:443/User Load					
0	32	56	26	32.4	15.3
LG 13.59.84.151:443/Thread Count					
39	92.8	120	88	93.4	18.1
LG 13.59.84.151:443/Http client/Thread Pool used					
0.1	0.103	0.135	0.1	0.102	0.008
LG 13.59.84.151:443/Http client/Task Pool used					
0	0.015	0.45	0	0.007	0.044
LG 13.59.84.151:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 13.59.84.151:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 13.59.84.151:443/Controller Connection/Ping Duration (ms)					
73	135	146	139	137.6	16.5
LG 13.59.84.151:443/Network/Segments sent/sec.					
3.8	3,157	6,896	3,388	3,124	1,871
LG 13.59.84.151:443/Network/Segments retransmitted/sec.					
0	3.39	32.4	1.01	2.47	5.92
LG 13.59.84.151:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	49	108.4	53.9	48.6	30
LG 13.59.84.151:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.11	7.97	3.34	3.06	1.87

LG 18.188.110.26:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.188.110.26:443/CPU Load					
0	30.7	77	25	30	18.7
LG 18.188.110.26:443/Memory Used					
2	55.8	94	57	56.6	25.2
LG 18.188.110.26:443/Throughput					
0	51.9	97.8	52	52.3	26.6
LG 18.188.110.26:443/User Load					
0	29.8	55	25	30.1	16.7
LG 18.188.110.26:443/Thread Count					
38	91.2	123	84	91.6	20
LG 18.188.110.26:443/Http client/Thread Pool used					
0.1	0.105	0.14	0.1	0.104	0.008
LG 18.188.110.26:443/Http client/Task Pool used					
0	0.013	0.267	0	0.006	0.037
LG 18.188.110.26:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.188.110.26:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.188.110.26:443/Controller Connection/Ping Duration (ms)					
80	157	188	143	157.9	24.4
LG 18.188.110.26:443/Network/Segments sent/sec.					
2.4	3,574	6,669	3,513	3,591	1,817
LG 18.188.110.26:443/Network/Segments retransmitted/sec.					
0	0.423	9.73	0	0.271	0.966
LG 18.188.110.26:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.2	105.7	56.3	56.6	28.9
LG 18.188.110.26:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.54	10.16	3.45	3.54	1.85

LG 18.188.53.20:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.188.53.20:443/CPU Load					
0	31.6	77	26	30.9	20
LG 18.188.53.20:443/Memory Used					
2	55.7	94	60	56.6	24.7
LG 18.188.53.20:443/Throughput					
0	52.3	103.8	53.1	52.5	26.6
LG 18.188.53.20:443/User Load					
0	30.4	56	26	30.7	16.5
LG 18.188.53.20:443/Thread Count					
39	92	127	86	92.2	19.8
LG 18.188.53.20:443/Http client/Thread Pool used					
0.1	0.105	0.145	0.1	0.104	0.01
LG 18.188.53.20:443/Http client/Task Pool used					
0	0.015	0.25	0	0.007	0.038
LG 18.188.53.20:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.188.53.20:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.188.53.20:443/Controller Connection/Ping Duration (ms)					
99	225.4	1,524	141	159.7	345.1

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.188.53.20:443/Network/Segments sent/sec.					
3	3,640	7,151	3,632	3,643	1,825
LG 18.188.53.20:443/Network/Segments retransmitted/sec.					
0	0.293	11.8	0	0.157	0.941
LG 18.188.53.20:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	56.7	112.1	57.4	56.9	28.8
LG 18.188.53.20:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.59	9	3.6	3.58	1.84

LG 18.189.143.160:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.189.143.160:443/CPU Load					
0	31.3	79	25	30.6	19.5
LG 18.189.143.160:443/Memory Used					
2	55.7	97	59	56.4	25.7
LG 18.189.143.160:443/Throughput					
0	50.6	102	49.4	50.8	26.4
LG 18.189.143.160:443/User Load					
0	30	55	25	30.3	16.6
LG 18.189.143.160:443/Thread Count					
38	90.5	124	85	91	18.5
LG 18.189.143.160:443/Http client/Thread Pool used					
0.1	0.105	0.135	0.1	0.103	0.008
LG 18.189.143.160:443/Http client/Task Pool used					
0	0.012	0.267	0	0.006	0.033
LG 18.189.143.160:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.189.143.160:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.189.143.160:443/Controller Connection/Ping Duration (ms)					
104	138.7	147	141	140.1	8.74
LG 18.189.143.160:443/Network/Segments sent/sec.					
2.4	3,508	6,997	3,410	3,516	1,804
LG 18.189.143.160:443/Network/Segments retransmitted/sec.					
0	0.372	8.16	0	0.222	0.916
LG 18.189.143.160:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	54.8	110.2	53.5	55	28.6
LG 18.189.143.160:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.46	8.9	3.33	3.46	1.82

LG 18.189.145.169:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.189.145.169:443/CPU Load					
0	31.2	83	27	30.6	18.9
LG 18.189.145.169:443/Memory Used					
1	54.9	95	57	55.6	25
LG 18.189.145.169:443/Throughput					
0	50.8	98	51.8	51.2	26
LG 18.189.145.169:443/User Load					
0	30.3	56	26	30.5	16.5
LG 18.189.145.169:443/Thread Count					
38	91.4	122	87	91.8	19

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.189.145.169:443/Http client/Thread Pool used					
0.1	0.103	0.125	0.1	0.102	0.006
LG 18.189.145.169:443/Http client/Task Pool used					
0	0.015	0.217	0	0.007	0.04
LG 18.189.145.169:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.189.145.169:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.189.145.169:443/Controller Connection/Ping Duration (ms)					
101	136.4	149	141	137.6	11.9
LG 18.189.145.169:443/Network/Segments sent/sec.					
1.6	3,469	6,679	3,491	3,484	1,762
LG 18.189.145.169:443/Network/Segments retransmitted/sec.					
0	0.331	9.49	0	0.194	0.881
LG 18.189.145.169:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	55	106.3	56.1	55.4	28.2
LG 18.189.145.169:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.46	7.76	3.44	3.46	1.79

LG 18.189.16.89:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.189.16.89:443/CPU Load					
0	31.1	77	24	30.5	19.3
LG 18.189.16.89:443/Memory Used					
2	55.6	94	61	56.5	25.4
LG 18.189.16.89:443/Throughput					
0	51.5	101.9	50.6	51.9	26.2
LG 18.189.16.89:443/User Load					
0	30	55	25	30.4	16.6
LG 18.189.16.89:443/Thread Count					
39	91.3	122	86	91.9	19.2
LG 18.189.16.89:443/Http client/Thread Pool used					
0.1	0.103	0.125	0.1	0.103	0.006
LG 18.189.16.89:443/Http client/Task Pool used					
0	0.013	0.317	0	0.005	0.039
LG 18.189.16.89:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.189.16.89:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.189.16.89:443/Controller Connection/Ping Duration (ms)					
77	116.3	214	100	113.1	34.9
LG 18.189.16.89:443/Network/Segments sent/sec.					
2.82	3,553	7,027	3,414	3,573	1,800
LG 18.189.16.89:443/Network/Segments retransmitted/sec.					
0	0.319	8.77	0	0.189	0.868
LG 18.189.16.89:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.8	110.1	54.7	56.2	28.4
LG 18.189.16.89:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.52	8.09	3.34	3.52	1.81

LG 18.189.27.205:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.189.27.205:443/CPU Load					
0	31.8	84	26	31.1	19.4
LG 18.189.27.205:443/Memory Used					
2	55.7	94	59	56.6	24.7
LG 18.189.27.205:443/Throughput					
0	51.6	98.3	51.2	51.9	25.7
LG 18.189.27.205:443/User Load					
0	30.4	56	26	30.7	16.6
LG 18.189.27.205:443/Thread Count					
38	91.4	124	85	91.6	19.4
LG 18.189.27.205:443/Http client/Thread Pool used					
0.1	0.104	0.13	0.1	0.103	0.007
LG 18.189.27.205:443/Http client/Task Pool used					
0	0.016	0.5	0	0.007	0.05
LG 18.189.27.205:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.189.27.205:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.189.27.205:443/Controller Connection/Ping Duration (ms)					
93	139.7	180	140	140.1	12
LG 18.189.27.205:443/Network/Segments sent/sec.					
2.4	3,576	6,709	3,474	3,591	1,762
LG 18.189.27.205:443/Network/Segments retransmitted/sec.					
0	0.431	11.7	0	0.286	1.03
LG 18.189.27.205:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.9	106.1	55.3	56.3	27.8
LG 18.189.27.205:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.53	7.97	3.43	3.54	1.77

LG 18.189.30.196:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.189.30.196:443/CPU Load					
0	32.5	81	26	31.7	20
LG 18.189.30.196:443/Memory Used					
2	55.5	95	59	56.4	24.9
LG 18.189.30.196:443/Throughput					
0	52.2	102.2	52.2	52.5	26
LG 18.189.30.196:443/User Load					
0	30.8	56	26	31.1	16.7
LG 18.189.30.196:443/Thread Count					
38	93.2	127	86	93.4	20.8
LG 18.189.30.196:443/Http client/Thread Pool used					
0.1	0.105	0.14	0.1	0.104	0.009
LG 18.189.30.196:443/Http client/Task Pool used					
0	0.013	0.233	0	0.007	0.034
LG 18.189.30.196:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.189.30.196:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.189.30.196:443/Controller Connection/Ping Duration (ms)					
98	138.8	178	141	139.3	14.7

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.189.30.196:443/Network/Segments sent/sec.					
3.4	3,579	6,833	3,522	3,592	1,783
LG 18.189.30.196:443/Network/Segments retransmitted/sec.					
0	0.382	10.24	0	0.217	1.04
LG 18.189.30.196:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	56.5	110.5	56.3	56.9	28.2
LG 18.189.30.196:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.55	9.31	3.47	3.55	1.8

LG 18.191.150.1:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.191.150.1:443/CPU Load					
0	32.6	80	25	31.9	20.1
LG 18.191.150.1:443/Memory Used					
3	56.4	95	60	57.2	23.8
LG 18.191.150.1:443/Throughput					
0	52.4	106.5	52.2	52.6	26.2
LG 18.191.150.1:443/User Load					
0	30.6	56	26	30.9	16.5
LG 18.191.150.1:443/Thread Count					
38	91.9	124	86	92.1	19.5
LG 18.191.150.1:443/Http client/Thread Pool used					
0.1	0.105	0.14	0.1	0.104	0.009
LG 18.191.150.1:443/Http client/Task Pool used					
0	0.017	0.6	0	0.008	0.053
LG 18.191.150.1:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.191.150.1:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.191.150.1:443/Controller Connection/Ping Duration (ms)					
82	142.5	204	143	142.5	21.7
LG 18.191.150.1:443/Network/Segments sent/sec.					
2.4	3,649	7,200	3,581	3,653	1,814
LG 18.191.150.1:443/Network/Segments retransmitted/sec.					
0	0.42	14.4	0	0.236	1.26
LG 18.191.150.1:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.8	115	56.7	57	28.4
LG 18.191.150.1:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.59	8.33	3.49	3.59	1.81

LG 18.191.150.51:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.191.150.51:443/CPU Load					
0	32.6	84	25	31.7	20.5
LG 18.191.150.51:443/Memory Used					
3	55.1	94	55	55.8	25.4
LG 18.191.150.51:443/Throughput					
0	51.1	102	50.6	51.3	26.5
LG 18.191.150.51:443/User Load					
0	30	55	25	30.3	16.7
LG 18.191.150.51:443/Thread Count					
38	91.9	127	85	92.1	20.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.191.150.51:443/Http client/Thread Pool used					
0.1	0.109	0.17	0.1	0.107	0.016
LG 18.191.150.51:443/Http client/Task Pool used					
0	0.014	0.383	0	0.005	0.047
LG 18.191.150.51:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.191.150.51:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.191.150.51:443/Controller Connection/Ping Duration (ms)					
74	139.8	243	141	137.7	29.7
LG 18.191.150.51:443/Network/Segments sent/sec.					
2.4	3,547	7,064	3,428	3,551	1,812
LG 18.191.150.51:443/Network/Segments retransmitted/sec.					
0	0.373	11.2	0	0.229	0.956
LG 18.191.150.51:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.4	110.2	54.7	55.6	28.7
LG 18.191.150.51:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.5	8.12	3.39	3.5	1.82

LG 18.191.165.153:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.191.165.153:443/CPU Load					
0	32.2	83	26	31.6	19.4
LG 18.191.165.153:443/Memory Used					
2	56.2	96	60	57.1	24.7
LG 18.191.165.153:443/Throughput					
0	52.3	105.2	52.4	52.6	26.3
LG 18.191.165.153:443/User Load					
0	30.4	56	26	30.7	16.5
LG 18.191.165.153:443/Thread Count					
39	91.8	123	86	92.1	19.8
LG 18.191.165.153:443/Http client/Thread Pool used					
0.1	0.105	0.14	0.1	0.104	0.009
LG 18.191.165.153:443/Http client/Task Pool used					
0	0.015	0.25	0	0.007	0.038
LG 18.191.165.153:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.191.165.153:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.191.165.153:443/Controller Connection/Ping Duration (ms)					
101	140.8	210	141	139.2	18.6
LG 18.191.165.153:443/Network/Segments sent/sec.					
3.2	3,591	7,120	3,541	3,601	1,792
LG 18.191.165.153:443/Network/Segments retransmitted/sec.					
0	0.422	14.3	0	0.24	1.21
LG 18.191.165.153:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	56.7	113.9	56.6	57	28.5
LG 18.191.165.153:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.57	9.04	3.47	3.56	1.81

LG 18.191.176.81:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.191.176.81:443/CPU Load					
0	32.2	80	24	31.5	20.1
LG 18.191.176.81:443/Memory Used					
2	55.4	94	57	56.3	25.2
LG 18.191.176.81:443/Throughput					
0	50.9	103.5	49.6	51	26.4
LG 18.191.176.81:443/User Load					
0	29.9	55	25	30.2	16.6
LG 18.191.176.81:443/Thread Count					
38	90.7	121	85	91.1	18.9
LG 18.191.176.81:443/Http client/Thread Pool used					
0.1	0.103	0.13	0.1	0.102	0.006
LG 18.191.176.81:443/Http client/Task Pool used					
0	0.013	0.433	0	0.005	0.043
LG 18.191.176.81:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.191.176.81:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.191.176.81:443/Controller Connection/Ping Duration (ms)					
79	140.4	148	145	142.7	14.4
LG 18.191.176.81:443/Network/Segments sent/sec.					
2.4	3,522	6,991	3,377	3,525	1,805
LG 18.191.176.81:443/Network/Segments retransmitted/sec.					
0	0.379	14	0	0.216	1.11
LG 18.191.176.81:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.1	112.2	53.4	55.3	28.6
LG 18.191.176.81:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.5	9.57	3.3	3.48	1.86

LG 18.191.31.19:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.191.31.19:443/CPU Load					
0	31.3	83	24	30.5	20.7
LG 18.191.31.19:443/Memory Used					
3	55.7	94	59	56.5	25.1
LG 18.191.31.19:443/Throughput					
0	51.1	101.5	49.7	51.3	26.3
LG 18.191.31.19:443/User Load					
0	30	55	25	30.2	16.6
LG 18.191.31.19:443/Thread Count					
38	91.6	125	85	92	19.5
LG 18.191.31.19:443/Http client/Thread Pool used					
0.1	0.105	0.135	0.1	0.104	0.008
LG 18.191.31.19:443/Http client/Task Pool used					
0	0.014	0.25	0	0.007	0.038
LG 18.191.31.19:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.191.31.19:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.191.31.19:443/Controller Connection/Ping Duration (ms)					
80	136.6	162	140	138.3	16.4

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.191.31.19:443/Network/Segments sent/sec.					
2.4	3,497	6,912	3,348	3,501	1,776
LG 18.191.31.19:443/Network/Segments retransmitted/sec.					
0	0.468	10.05	0	0.315	1
LG 18.191.31.19:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.3	109.6	53.7	55.5	28.5
LG 18.191.31.19:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.48	9.83	3.31	3.47	1.8

LG 18.216.202.13:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.216.202.13:443/CPU Load					
0	33.6	83	26	33	20.5
LG 18.216.202.13:443/Memory Used					
2	56.7	95	60.5	57.7	24.8
LG 18.216.202.13:443/Throughput					
0	52.7	100.4	53.6	53	26.3
LG 18.216.202.13:443/User Load					
0	30.3	56	26	30.6	16.6
LG 18.216.202.13:443/Thread Count					
38	92.1	126	87	92.4	19.4
LG 18.216.202.13:443/Http client/Thread Pool used					
0.1	0.106	0.14	0.1	0.104	0.009
LG 18.216.202.13:443/Http client/Task Pool used					
0	0.012	0.35	0	0.007	0.034
LG 18.216.202.13:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.216.202.13:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.216.202.13:443/Controller Connection/Ping Duration (ms)					
124	203.4	1,808	140	139.7	321
LG 18.216.202.13:443/Network/Segments sent/sec.					
2.36	3,602	6,873	3,609	3,616	1,784
LG 18.216.202.13:443/Network/Segments retransmitted/sec.					
0	0.367	12.2	0	0.213	1.03
LG 18.216.202.13:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57	108.9	57.8	57.3	28.5
LG 18.216.202.13:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.57	9.98	3.55	3.57	1.81

LG 18.216.99.27:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.216.99.27:443/CPU Load					
0	34.6	84	26.5	33.8	21.3
LG 18.216.99.27:443/Memory Used					
1	56.6	97	62	57.5	24.7
LG 18.216.99.27:443/Throughput					
0	53.3	105.8	52.8	53.6	26.9
LG 18.216.99.27:443/User Load					
0	30.8	56	26	31.2	16.7
LG 18.216.99.27:443/Thread Count					
38	92.9	128	86	93.1	19.4

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.216.99.27:443/Http client/Thread Pool used					
0.1	0.106	0.145	0.1	0.105	0.01
LG 18.216.99.27:443/Http client/Task Pool used					
0	0.016	0.2	0	0.01	0.033
LG 18.216.99.27:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.216.99.27:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.216.99.27:443/Controller Connection/Ping Duration (ms)					
97	141.7	226	140	139.4	21.8
LG 18.216.99.27:443/Network/Segments sent/sec.					
3.8	3,650	7,026	3,540	3,657	1,815
LG 18.216.99.27:443/Network/Segments retransmitted/sec.					
0	0.374	8.43	0	0.222	0.919
LG 18.216.99.27:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	57.8	113.6	57.2	58	29.1
LG 18.216.99.27:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.62	7.26	3.48	3.62	1.82

LG 18.217.15.192:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.217.15.192:443/CPU Load					
0	33.5	82	26	32.8	21.1
LG 18.217.15.192:443/Memory Used					
3	57.5	98	61	58.5	24.8
LG 18.217.15.192:443/Throughput					
0	53.4	106.1	52.6	53.6	26.9
LG 18.217.15.192:443/User Load					
0	30.7	56	26	31	16.8
LG 18.217.15.192:443/Thread Count					
38	91.8	121	87	92.2	19.4
LG 18.217.15.192:443/Http client/Thread Pool used					
0.1	0.103	0.13	0.1	0.102	0.007
LG 18.217.15.192:443/Http client/Task Pool used					
0	0.015	0.683	0	0.005	0.056
LG 18.217.15.192:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.217.15.192:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.217.15.192:443/Controller Connection/Ping Duration (ms)					
83	171.8	189	183	175.6	28.6
LG 18.217.15.192:443/Network/Segments sent/sec.					
3.86	3,690	7,425	3,608	3,692	1,842
LG 18.217.15.192:443/Network/Segments retransmitted/sec.					
0	0.35	5.29	0	0.227	0.761
LG 18.217.15.192:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	57.8	113.8	57	58	29.1
LG 18.217.15.192:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.64	7.91	3.52	3.64	1.85

LG 18.218.119.160:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.218.119.160:443/CPU Load					
0	31.6	80	24	30.7	20.6
LG 18.218.119.160:443/Memory Used					
2	55.9	95	61	56.8	24.9
LG 18.218.119.160:443/Throughput					
0	52.6	105	52.9	52.8	26.8
LG 18.218.119.160:443/User Load					
0	29.9	55	25	30.1	16.6
LG 18.218.119.160:443/Thread Count					
38	90.7	122	85	91.1	19.3
LG 18.218.119.160:443/Http client/Thread Pool used					
0.1	0.104	0.14	0.1	0.103	0.008
LG 18.218.119.160:443/Http client/Task Pool used					
0	0.013	0.333	0	0.005	0.04
LG 18.218.119.160:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.218.119.160:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.218.119.160:443/Controller Connection/Ping Duration (ms)					
131	142.3	185	141	141.3	7.99
LG 18.218.119.160:443/Network/Segments sent/sec.					
2.4	3,664	7,267	3,608	3,667	1,850
LG 18.218.119.160:443/Network/Segments retransmitted/sec.					
0	0.352	8.46	0	0.204	0.893
LG 18.218.119.160:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57	113.6	57.3	57.2	29
LG 18.218.119.160:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.6	8.23	3.52	3.59	1.84

LG 18.218.130.59:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.218.130.59:443/CPU Load					
0	32.5	81	24	31.7	20.8
LG 18.218.130.59:443/Memory Used					
2	56.9	92	61	57.9	24.4
LG 18.218.130.59:443/Throughput					
0	53.2	102.9	53.3	53.4	26.2
LG 18.218.130.59:443/User Load					
0	30.8	56	26	31.1	16.7
LG 18.218.130.59:443/Thread Count					
38	92.7	125	85	92.9	20.1
LG 18.218.130.59:443/Http client/Thread Pool used					
0.1	0.105	0.135	0.1	0.104	0.008
LG 18.218.130.59:443/Http client/Task Pool used					
0	0.02	0.567	0	0.01	0.055
LG 18.218.130.59:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.218.130.59:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.218.130.59:443/Controller Connection/Ping Duration (ms)					
74	132.6	143	138	135.3	18.2

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.218.130.59:443/Network/Segments sent/sec.					
3.8	3,692	7,168	3,619	3,701	1,797
LG 18.218.130.59:443/Network/Segments retransmitted/sec.					
0	0.35	5.85	0	0.252	0.656
LG 18.218.130.59:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	57.6	111.7	57.6	57.9	28.4
LG 18.218.130.59:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.64	9.76	3.52	3.64	1.81

LG 18.218.224.57:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.218.224.57:443/CPU Load					
0	34.8	82	27	34.2	21.2
LG 18.218.224.57:443/Memory Used					
3	57	93	60	57.9	25
LG 18.218.224.57:443/Throughput					
0	52.4	103.9	52.7	52.7	26.5
LG 18.218.224.57:443/User Load					
0	30.3	56	26	30.6	16.5
LG 18.218.224.57:443/Thread Count					
38	92.5	126	86	92.8	20.6
LG 18.218.224.57:443/Http client/Thread Pool used					
0.1	0.108	0.145	0.1	0.107	0.013
LG 18.218.224.57:443/Http client/Task Pool used					
0	0.015	0.217	0	0.008	0.036
LG 18.218.224.57:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.218.224.57:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.218.224.57:443/Controller Connection/Ping Duration (ms)					
89	125.7	221	136	123.9	26.4
LG 18.218.224.57:443/Network/Segments sent/sec.					
2.4	3,563	7,024	3,543	3,572	1,774
LG 18.218.224.57:443/Network/Segments retransmitted/sec.					
0	0.338	11.2	0	0.167	1.12
LG 18.218.224.57:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.8	112.3	57.2	57.1	28.7
LG 18.218.224.57:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.55	7.33	3.48	3.55	1.8

LG 18.218.48.132:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.218.48.132:443/CPU Load					
0	31.4	83	25	30.5	20.4
LG 18.218.48.132:443/Memory Used					
2	56.2	97	61	57.1	25.6
LG 18.218.48.132:443/Throughput					
0	52.5	105.2	54	52.7	26.8
LG 18.218.48.132:443/User Load					
0	30	55	25	30.3	16.6
LG 18.218.48.132:443/Thread Count					
38	90.6	120	85	91	19.2

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.218.48.132:443/Http client/Thread Pool used					
0.1	0.103	0.135	0.1	0.102	0.006
LG 18.218.48.132:443/Http client/Task Pool used					
0	0.011	0.217	0	0.006	0.03
LG 18.218.48.132:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.218.48.132:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.218.48.132:443/Controller Connection/Ping Duration (ms)					
85	166.1	189	185	169	27.7
LG 18.218.48.132:443/Network/Segments sent/sec.					
2.4	3,655	7,135	3,717	3,664	1,848
LG 18.218.48.132:443/Network/Segments retransmitted/sec.					
0	0.399	8.14	0	0.242	0.935
LG 18.218.48.132:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.9	113.6	58.3	57.1	29
LG 18.218.48.132:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.6	8.66	3.59	3.59	1.87

LG 18.219.238.49:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.219.238.49:443/CPU Load					
0	33.6	81	26	32.8	21.4
LG 18.219.238.49:443/Memory Used					
2	56.6	93	60	57.6	24.5
LG 18.219.238.49:443/Throughput					
0	53.1	105	52.8	53.3	26.6
LG 18.219.238.49:443/User Load					
0	30.8	56	26	31.2	16.7
LG 18.219.238.49:443/Thread Count					
39	92.3	126	86	92.5	19.5
LG 18.219.238.49:443/Http client/Thread Pool used					
0.1	0.106	0.135	0.1	0.105	0.01
LG 18.219.238.49:443/Http client/Task Pool used					
0	0.022	0.367	0	0.013	0.052
LG 18.219.238.49:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.219.238.49:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.219.238.49:443/Controller Connection/Ping Duration (ms)					
87	108.1	141	98	107.3	20.7
LG 18.219.238.49:443/Network/Segments sent/sec.					
1.6	3,677	7,162	3,674	3,679	1,819
LG 18.219.238.49:443/Network/Segments retransmitted/sec.					
0	0.393	11.7	0	0.229	1.05
LG 18.219.238.49:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	57.6	113.4	57	57.7	28.8
LG 18.219.238.49:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.63	10.93	3.57	3.61	1.85

LG 18.219.248.179:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.219.248.179:443/CPU Load					
0	32.7	81	26	31.9	20.4
LG 18.219.248.179:443/Memory Used					
1	56.1	94	60.5	57	24.8
LG 18.219.248.179:443/Throughput					
0	52.3	101.6	53.4	52.6	26
LG 18.219.248.179:443/User Load					
0	30.8	56	26	31.1	16.7
LG 18.219.248.179:443/Thread Count					
38	92.5	123	87	92.8	19.6
LG 18.219.248.179:443/Http client/Thread Pool used					
0.1	0.106	0.135	0.1	0.105	0.009
LG 18.219.248.179:443/Http client/Task Pool used					
0	0.012	0.217	0	0.006	0.03
LG 18.219.248.179:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.219.248.179:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.219.248.179:443/Controller Connection/Ping Duration (ms)					
86	133	155	140	134.4	18
LG 18.219.248.179:443/Network/Segments sent/sec.					
2.4	3,581	6,837	3,580	3,593	1,764
LG 18.219.248.179:443/Network/Segments retransmitted/sec.					
0	0.365	7	0	0.237	0.798
LG 18.219.248.179:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.6	110.9	57.6	57	28.2
LG 18.219.248.179:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.56	9.46	3.54	3.56	1.79

LG 18.219.48.68:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.219.48.68:443/CPU Load					
0	27.2	79	23	25.8	20.7
LG 18.219.48.68:443/Memory Used					
1	57.1	93	60	57.9	25.9
LG 18.219.48.68:443/Throughput					
0	44.9	102.8	51	44.4	27.6
LG 18.219.48.68:443/User Load					
0	32.1	56	26	32.4	15.4
LG 18.219.48.68:443/Thread Count					
39	93.9	124	89	94.4	19
LG 18.219.48.68:443/Http client/Thread Pool used					
0.1	0.106	0.14	0.1	0.104	0.011
LG 18.219.48.68:443/Http client/Task Pool used					
0	0.014	0.383	0	0.006	0.044
LG 18.219.48.68:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.219.48.68:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.219.48.68:443/Controller Connection/Ping Duration (ms)					
76	193.7	1,484	140	143.7	260.2

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.219.48.68:443/Network/Segments sent/sec.					
1.6	3,139	7,086	3,505	3,101	1,854
LG 18.219.48.68:443/Network/Segments retransmitted/sec.					
0	2.86	31.9	0	1.83	6.44
LG 18.219.48.68:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	48.7	111.3	55	48.1	29.9
LG 18.219.48.68:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.1	7.1	3.37	3.06	1.87

LG 18.219.80.74:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.219.80.74:443/CPU Load					
0	32.7	86	26	31.8	20.6
LG 18.219.80.74:443/Memory Used					
2	56.2	98	59	57.1	24.5
LG 18.219.80.74:443/Throughput					
0	52.6	109.2	52.9	52.9	26.6
LG 18.219.80.74:443/User Load					
0	30.7	56	26	31	16.7
LG 18.219.80.74:443/Thread Count					
38	93	128	86	93.1	20.7
LG 18.219.80.74:443/Http client/Thread Pool used					
0.1	0.106	0.155	0.1	0.104	0.01
LG 18.219.80.74:443/Http client/Task Pool used					
0	0.014	0.25	0	0.007	0.035
LG 18.219.80.74:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.219.80.74:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.219.80.74:443/Controller Connection/Ping Duration (ms)					
73	118.8	150	107	119.4	26.3
LG 18.219.80.74:443/Network/Segments sent/sec.					
2.4	3,654	7,373	3,638	3,667	1,819
LG 18.219.80.74:443/Network/Segments retransmitted/sec.					
0	0.373	9.7	0	0.211	0.979
LG 18.219.80.74:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57	117.6	57.3	57.3	28.8
LG 18.219.80.74:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.6	10.18	3.54	3.6	1.85

LG 18.219.93.96:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.219.93.96:443/CPU Load					
0	31.3	82	24	30.4	20.3
LG 18.219.93.96:443/Memory Used					
3	57.2	95	62	58.1	24.4
LG 18.219.93.96:443/Throughput					
0	53	106.7	52.6	53.2	26.6
LG 18.219.93.96:443/User Load					
0	30.5	56	26	30.8	16.5
LG 18.219.93.96:443/Thread Count					
38	91.8	124	87	92.1	19

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.219.93.96:443/Http client/Thread Pool used					
0.1	0.105	0.14	0.1	0.104	0.009
LG 18.219.93.96:443/Http client/Task Pool used					
0	0.015	0.367	0	0.007	0.045
LG 18.219.93.96:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.219.93.96:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.219.93.96:443/Controller Connection/Ping Duration (ms)					
75	136.1	184	142	137.5	19.8
LG 18.219.93.96:443/Network/Segments sent/sec.					
3.86	3,641	7,226	3,603	3,646	1,811
LG 18.219.93.96:443/Network/Segments retransmitted/sec.					
0	0.395	16.6	0	0.211	1.29
LG 18.219.93.96:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	57.4	115.2	57	57.6	28.8
LG 18.219.93.96:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.6	10.4	3.53	3.59	1.84

LG 18.220.10.243:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.220.10.243:443/CPU Load					
0	32.7	83	26	32	20.6
LG 18.220.10.243:443/Memory Used					
2	56.7	96	59	57.6	25.1
LG 18.220.10.243:443/Throughput					
0	52.4	98.4	52.2	52.7	26.7
LG 18.220.10.243:443/User Load					
0	30.7	56	26	31	16.8
LG 18.220.10.243:443/Thread Count					
38	92.6	127	86	93	19.5
LG 18.220.10.243:443/Http client/Thread Pool used					
0.1	0.106	0.135	0.1	0.105	0.008
LG 18.220.10.243:443/Http client/Task Pool used					
0	0.012	0.283	0	0.006	0.035
LG 18.220.10.243:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.220.10.243:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.220.10.243:443/Controller Connection/Ping Duration (ms)					
101	141.4	183	140	141.1	15.1
LG 18.220.10.243:443/Network/Segments sent/sec.					
2.4	3,641	6,917	3,567	3,650	1,828
LG 18.220.10.243:443/Network/Segments retransmitted/sec.					
0	0.401	9.19	0	0.239	1
LG 18.220.10.243:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.8	106.7	56.4	57.1	29
LG 18.220.10.243:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.6	7.88	3.47	3.6	1.83

LG 18.220.116.173:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.220.116.173:443/CPU Load					
0	31.5	84	24	30.7	20.5
LG 18.220.116.173:443/Memory Used					
3	56.4	98	62	57.3	25
LG 18.220.116.173:443/Throughput					
0	52.2	102.1	53.2	52.4	26.2
LG 18.220.116.173:443/User Load					
0	30.1	56	25	30.3	16.6
LG 18.220.116.173:443/Thread Count					
38	91.1	122	85	91.4	19.5
LG 18.220.116.173:443/Http client/Thread Pool used					
0.1	0.104	0.14	0.1	0.103	0.008
LG 18.220.116.173:443/Http client/Task Pool used					
0	0.016	0.417	0	0.008	0.045
LG 18.220.116.173:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.220.116.173:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.220.116.173:443/Controller Connection/Ping Duration (ms)					
87	118.2	186	101	116	29.6
LG 18.220.116.173:443/Network/Segments sent/sec.					
2.41	3,589	6,916	3,611	3,590	1,779
LG 18.220.116.173:443/Network/Segments retransmitted/sec.					
0	0.439	8.71	0	0.299	0.929
LG 18.220.116.173:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.6	110.6	57.6	56.8	28.4
LG 18.220.116.173:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.55	8.36	3.51	3.54	1.8

LG 18.220.129.27:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.220.129.27:443/CPU Load					
0	32.7	87	26	31.8	20.5
LG 18.220.129.27:443/Memory Used					
3	57.5	94	63	58.6	25.2
LG 18.220.129.27:443/Throughput					
0	53	103.3	53.3	53.2	26.8
LG 18.220.129.27:443/User Load					
0	30.1	56	25	30.4	16.5
LG 18.220.129.27:443/Thread Count					
39	90.9	121	85	91.2	19.2
LG 18.220.129.27:443/Http client/Thread Pool used					
0.1	0.104	0.14	0.1	0.103	0.008
LG 18.220.129.27:443/Http client/Task Pool used					
0	0.015	0.317	0	0.007	0.04
LG 18.220.129.27:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.220.129.27:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.220.129.27:443/Controller Connection/Ping Duration (ms)					
90	131	138	136	132.8	13.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.220.129.27:443/Network/Segments sent/sec.					
3.01	3,629	7,013	3,578	3,637	1,806
LG 18.220.129.27:443/Network/Segments retransmitted/sec.					
0	0.388	16.3	0	0.228	1.21
LG 18.220.129.27:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.4	112.2	57.8	57.6	29
LG 18.220.129.27:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.59	8.06	3.5	3.59	1.82

LG 18.220.162.67:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.220.162.67:443/CPU Load					
0	32.2	83	26	31.5	19.9
LG 18.220.162.67:443/Memory Used					
1	55.8	94	59	56.7	25.1
LG 18.220.162.67:443/Throughput					
0	52	100.6	53.1	52.4	26.2
LG 18.220.162.67:443/User Load					
0	30.4	56	26	30.7	16.6
LG 18.220.162.67:443/Thread Count					
38	91.2	123	85	91.5	19.2
LG 18.220.162.67:443/Http client/Thread Pool used					
0.1	0.105	0.135	0.1	0.104	0.008
LG 18.220.162.67:443/Http client/Task Pool used					
0	0.014	0.233	0	0.007	0.037
LG 18.220.162.67:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.220.162.67:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.220.162.67:443/Controller Connection/Ping Duration (ms)					
100	141.7	242	141	138.9	25.1
LG 18.220.162.67:443/Network/Segments sent/sec.					
1.6	3,603	6,790	3,640	3,619	1,788
LG 18.220.162.67:443/Network/Segments retransmitted/sec.					
0	0.404	10.7	0	0.232	1.12
LG 18.220.162.67:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	56.3	108.9	57.3	56.7	28.4
LG 18.220.162.67:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.56	7.95	3.54	3.57	1.8

LG 18.220.181.63:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.220.181.63:443/CPU Load					
0	32.9	81	26	32.1	20.8
LG 18.220.181.63:443/Memory Used					
2	56.7	95	62	57.7	25.3
LG 18.220.181.63:443/Throughput					
0	52.9	109.1	53.2	53.2	27.2
LG 18.220.181.63:443/User Load					
0	30.3	56	26	30.6	16.6
LG 18.220.181.63:443/Thread Count					
39	91.1	123	86	91.3	19.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.220.181.63:443/Http client/Thread Pool used					
0.1	0.104	0.135	0.1	0.103	0.008
LG 18.220.181.63:443/Http client/Task Pool used					
0	0.015	0.183	0	0.009	0.032
LG 18.220.181.63:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.220.181.63:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.220.181.63:443/Controller Connection/Ping Duration (ms)					
74	133.1	144	142	135.3	18.8
LG 18.220.181.63:443/Network/Segments sent/sec.					
3	3,594	7,212	3,549	3,605	1,814
LG 18.220.181.63:443/Network/Segments retransmitted/sec.					
0	0.396	10.47	0	0.221	1.09
LG 18.220.181.63:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.4	117.6	57.7	57.6	29.5
LG 18.220.181.63:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.58	8.2	3.5	3.58	1.84

LG 18.220.58.2:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.220.58.2:443/CPU Load					
0	30.4	83	24	29.6	19.5
LG 18.220.58.2:443/Memory Used					
2	55.8	96	58	56.6	25.6
LG 18.220.58.2:443/Throughput					
0	52	102.5	50.9	52.3	26.6
LG 18.220.58.2:443/User Load					
0	29.8	55	25	30.1	16.6
LG 18.220.58.2:443/Thread Count					
38	90.4	120	85	90.8	19
LG 18.220.58.2:443/Http client/Thread Pool used					
0.1	0.104	0.13	0.1	0.103	0.007
LG 18.220.58.2:443/Http client/Task Pool used					
0	0.013	0.433	0	0.007	0.04
LG 18.220.58.2:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.220.58.2:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.220.58.2:443/Controller Connection/Ping Duration (ms)					
89	124.9	260	102	119.5	39.8
LG 18.220.58.2:443/Network/Segments sent/sec.					
1.63	3,601	6,943	3,513	3,613	1,824
LG 18.220.58.2:443/Network/Segments retransmitted/sec.					
0	0.386	9.06	0	0.231	1
LG 18.220.58.2:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	56.4	110.7	55.3	56.6	28.9
LG 18.220.58.2:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.56	7.66	3.45	3.56	1.83

LG 18.220.89.222:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.220.89.222:443/CPU Load					
0	32	79	25	31.4	20.2
LG 18.220.89.222:443/Memory Used					
2	55.9	93	58	56.8	25.3
LG 18.220.89.222:443/Throughput					
0	52.4	101.9	52.2	52.8	26.5
LG 18.220.89.222:443/User Load					
0	30	55	25	30.4	16.6
LG 18.220.89.222:443/Thread Count					
38	90.8	122	85	91.3	19.3
LG 18.220.89.222:443/Http client/Thread Pool used					
0.1	0.103	0.12	0.1	0.102	0.005
LG 18.220.89.222:443/Http client/Task Pool used					
0	0.012	0.267	0	0.006	0.032
LG 18.220.89.222:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.220.89.222:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.220.89.222:443/Controller Connection/Ping Duration (ms)					
86	114.8	144	100	114.7	23.2
LG 18.220.89.222:443/Network/Segments sent/sec.					
2.4	3,553	6,829	3,519	3,574	1,787
LG 18.220.89.222:443/Network/Segments retransmitted/sec.					
0	0.3	7.1	0	0.178	0.773
LG 18.220.89.222:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.7	110.5	56.5	57.2	28.7
LG 18.220.89.222:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.54	10.26	3.49	3.55	1.83

LG 18.221.103.156:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.103.156:443/CPU Load					
0	30	79	26	29.3	18.5
LG 18.221.103.156:443/Memory Used					
3	55.4	92	59	56.3	24.6
LG 18.221.103.156:443/Throughput					
0	51.9	102.7	54	52.2	26.2
LG 18.221.103.156:443/User Load					
0	30.3	56	26	30.5	16.6
LG 18.221.103.156:443/Thread Count					
38	91	121	86	91.4	19.1
LG 18.221.103.156:443/Http client/Thread Pool used					
0.1	0.103	0.135	0.1	0.102	0.006
LG 18.221.103.156:443/Http client/Task Pool used					
0	0.012	0.45	0	0.004	0.04
LG 18.221.103.156:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.221.103.156:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.221.103.156:443/Controller Connection/Ping Duration (ms)					
115	138.9	144	140	139.9	6.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.103.156:443/Network/Segments sent/sec.					
2.4	3,533	7,179	3,624	3,539	1,753
LG 18.221.103.156:443/Network/Segments retransmitted/sec.					
0	0.349	7.97	0	0.209	0.86
LG 18.221.103.156:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.3	111.2	58.5	56.5	28.4
LG 18.221.103.156:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.52	9.66	3.59	3.51	1.79

LG 18.221.127.250:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.127.250:443/CPU Load					
0	33.4	84	27	32.6	20.9
LG 18.221.127.250:443/Memory Used					
2	56.8	96	61	57.7	25.1
LG 18.221.127.250:443/Throughput					
0	53	104.8	54.2	53.3	26.8
LG 18.221.127.250:443/User Load					
0	30.4	56	26	30.7	16.5
LG 18.221.127.250:443/Thread Count					
38	92.6	128	87	92.9	18.9
LG 18.221.127.250:443/Http client/Thread Pool used					
0.1	0.107	0.14	0.1	0.105	0.011
LG 18.221.127.250:443/Http client/Task Pool used					
0	0.014	0.25	0	0.006	0.039
LG 18.221.127.250:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.221.127.250:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.221.127.250:443/Controller Connection/Ping Duration (ms)					
89	137.6	190	143	137.2	34.9
LG 18.221.127.250:443/Network/Segments sent/sec.					
2.4	3,625	7,086	3,692	3,633	1,805
LG 18.221.127.250:443/Network/Segments retransmitted/sec.					
0	0.352	13.3	0	0.169	1.17
LG 18.221.127.250:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57.5	113.8	58.8	57.7	29
LG 18.221.127.250:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.6	9.06	3.64	3.6	1.83

LG 18.221.164.166:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.164.166:443/CPU Load					
0	34.4	84	27	33.6	21.3
LG 18.221.164.166:443/Memory Used					
2	56.2	94	60	57.1	25.1
LG 18.221.164.166:443/Throughput					
0	52.5	102.8	52.7	52.6	26.8
LG 18.221.164.166:443/User Load					
0	30	55	25	30.3	16.5
LG 18.221.164.166:443/Thread Count					
38	92.6	133	85	92.6	21.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.164.166:443/Http client/Thread Pool used					
0.1	0.11	0.185	0.1	0.107	0.017
LG 18.221.164.166:443/Http client/Task Pool used					
0	0.015	0.25	0	0.008	0.035
LG 18.221.164.166:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.221.164.166:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.221.164.166:443/Controller Connection/Ping Duration (ms)					
72	106.3	168	98	104.6	22.4
LG 18.221.164.166:443/Network/Segments sent/sec.					
2.41	3,568	6,864	3,571	3,573	1,794
LG 18.221.164.166:443/Network/Segments retransmitted/sec.					
0	0.389	8.8	0	0.253	0.845
LG 18.221.164.166:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.9	111.5	57	57	29
LG 18.221.164.166:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.55	9.29	3.52	3.53	1.83

LG 18.221.175.5:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.175.5:443/CPU Load					
0	34.1	86	26	33.3	21.6
LG 18.221.175.5:443/Memory Used					
3	56.7	93	61	57.6	24.6
LG 18.221.175.5:443/Throughput					
0	53.2	108.8	52.4	53.3	27
LG 18.221.175.5:443/User Load					
0	30.7	56	26	31	16.8
LG 18.221.175.5:443/Thread Count					
39	91.9	125	85	92.1	19.7
LG 18.221.175.5:443/Http client/Thread Pool used					
0.1	0.107	0.14	0.1	0.106	0.01
LG 18.221.175.5:443/Http client/Task Pool used					
0	0.013	0.267	0	0.008	0.032
LG 18.221.175.5:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.221.175.5:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.221.175.5:443/Controller Connection/Ping Duration (ms)					
84	111.9	185	101	110.1	25.4
LG 18.221.175.5:443/Network/Segments sent/sec.					
3.04	3,664	7,300	3,583	3,667	1,830
LG 18.221.175.5:443/Network/Segments retransmitted/sec.					
0	0.349	9.98	0	0.189	1.03
LG 18.221.175.5:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.6	117.5	56.8	57.8	29.2
LG 18.221.175.5:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.63	8.12	3.52	3.62	1.85

LG 18.221.198.73:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.198.73:443/CPU Load					
0	26.4	77	22	25.1	19.8
LG 18.221.198.73:443/Memory Used					
2	56.5	92	60	57.6	24.5
LG 18.221.198.73:443/Throughput					
0	44.9	100.2	49.2	44.5	27.3
LG 18.221.198.73:443/User Load					
0	32.2	56	27	32.6	15.2
LG 18.221.198.73:443/Thread Count					
38	94.1	122	91	94.8	18.2
LG 18.221.198.73:443/Http client/Thread Pool used					
0.1	0.105	0.14	0.1	0.103	0.008
LG 18.221.198.73:443/Http client/Task Pool used					
0	0.007	0.15	0	0.003	0.021
LG 18.221.198.73:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.221.198.73:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.221.198.73:443/Controller Connection/Ping Duration (ms)					
108	161.5	186	180	162.9	24
LG 18.221.198.73:443/Network/Segments sent/sec.					
2.4	3,162	6,928	3,378	3,129	1,852
LG 18.221.198.73:443/Network/Segments retransmitted/sec.					
0	2.2	23.3	0	1.41	4.85
LG 18.221.198.73:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	48.6	108.4	53.4	48.2	29.5
LG 18.221.198.73:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.11	9.09	3.22	3.06	1.87

LG 18.221.225.0:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.225.0:443/CPU Load					
0	33.2	85	26	32.3	20.8
LG 18.221.225.0:443/Memory Used					
3	57.2	96	61	58.1	25.1
LG 18.221.225.0:443/Throughput					
0	52.9	100.2	54.7	53.2	26.4
LG 18.221.225.0:443/User Load					
0	30.5	56	26	30.8	16.5
LG 18.221.225.0:443/Thread Count					
39	92.1	123	86	92.3	19.8
LG 18.221.225.0:443/Http client/Thread Pool used					
0.1	0.105	0.135	0.1	0.104	0.008
LG 18.221.225.0:443/Http client/Task Pool used					
0	0.011	0.217	0	0.006	0.029
LG 18.221.225.0:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.221.225.0:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.221.225.0:443/Controller Connection/Ping Duration (ms)					
85	190.4	1,545	138	138	272.4

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.225.0:443/Network/Segments sent/sec.					
3.03	3,621	6,822	3,704	3,633	1,789
LG 18.221.225.0:443/Network/Segments retransmitted/sec.					
0	0.449	11.5	0	0.281	1.13
LG 18.221.225.0:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.3	108.5	59.2	57.6	28.6
LG 18.221.225.0:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.59	7.32	3.62	3.6	1.8

LG 18.221.226.173:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.226.173:443/CPU Load					
0	33.2	80	26	32.4	20.9
LG 18.221.226.173:443/Memory Used					
2	56.7	92	60	57.6	25
LG 18.221.226.173:443/Throughput					
0	52.8	107.1	52.8	52.9	26.7
LG 18.221.226.173:443/User Load					
0	30.4	56	26	30.7	16.7
LG 18.221.226.173:443/Thread Count					
38	91.1	122	86	91.4	19.2
LG 18.221.226.173:443/Http client/Thread Pool used					
0.1	0.104	0.14	0.1	0.103	0.007
LG 18.221.226.173:443/Http client/Task Pool used					
0	0.016	0.267	0	0.009	0.041
LG 18.221.226.173:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.221.226.173:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.221.226.173:443/Controller Connection/Ping Duration (ms)					
72	117	211	99	114.1	36.2
LG 18.221.226.173:443/Network/Segments sent/sec.					
2.4	3,602	7,164	3,569	3,601	1,799
LG 18.221.226.173:443/Network/Segments retransmitted/sec.					
0	0.415	9.5	0	0.258	0.988
LG 18.221.226.173:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57.2	115.9	57.1	57.3	29
LG 18.221.226.173:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.58	7.77	3.51	3.57	1.83

LG 18.221.31.189:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.31.189:443/CPU Load					
0	30.4	76	24	29.6	19.3
LG 18.221.31.189:443/Memory Used					
2	55.4	94	56	56.2	25.4
LG 18.221.31.189:443/Throughput					
0	51.4	101.5	50.9	51.5	26.6
LG 18.221.31.189:443/User Load					
0	30.1	55	25	30.4	16.6
LG 18.221.31.189:443/Thread Count					
38	91.1	126	85	91.5	19.1

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.31.189:443/Http client/Thread Pool used					
0.1	0.105	0.145	0.1	0.104	0.01
LG 18.221.31.189:443/Http client/Task Pool used					
0	0.013	0.2	0	0.006	0.033
LG 18.221.31.189:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.221.31.189:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.221.31.189:443/Controller Connection/Ping Duration (ms)					
78	145.3	185	142	146.7	32.5
LG 18.221.31.189:443/Network/Segments sent/sec.					
2.4	3,549	6,977	3,440	3,551	1,815
LG 18.221.31.189:443/Network/Segments retransmitted/sec.					
0	0.356	12.1	0	0.166	1.15
LG 18.221.31.189:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.7	109.8	55	55.8	28.8
LG 18.221.31.189:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.52	9.33	3.39	3.51	1.84

LG 18.221.34.49:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.34.49:443/CPU Load					
0	33.5	82	26	32.7	20.9
LG 18.221.34.49:443/Memory Used					
2	57.5	95	62	58.5	25
LG 18.221.34.49:443/Throughput					
0	53.4	102.1	54	53.8	26.5
LG 18.221.34.49:443/User Load					
0	30.8	56	26	31.1	16.7
LG 18.221.34.49:443/Thread Count					
38	93.3	132	86	93.3	21.1
LG 18.221.34.49:443/Http client/Thread Pool used					
0.1	0.109	0.175	0.1	0.106	0.016
LG 18.221.34.49:443/Http client/Task Pool used					
0	0.015	0.433	0	0.007	0.045
LG 18.221.34.49:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.221.34.49:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.221.34.49:443/Controller Connection/Ping Duration (ms)					
80	138.1	184	143	138.6	20.9
LG 18.221.34.49:443/Network/Segments sent/sec.					
3.83	3,633	6,997	3,600	3,647	1,797
LG 18.221.34.49:443/Network/Segments retransmitted/sec.					
0	0.419	12.9	0	0.237	1.25
LG 18.221.34.49:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	57.9	110.3	58.3	58.2	28.7
LG 18.221.34.49:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.62	9.68	3.53	3.62	1.82

LG 18.221.65.238:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.65.238:443/CPU Load					
0	33.2	82	26	32.5	20.3
LG 18.221.65.238:443/Memory Used					
1	56	95	60	56.8	25.1
LG 18.221.65.238:443/Throughput					
0	52.4	101.2	52	52.7	26.4
LG 18.221.65.238:443/User Load					
0	30.8	56	26	31.1	16.8
LG 18.221.65.238:443/Thread Count					
38	92.7	124	86	93	20.4
LG 18.221.65.238:443/Http client/Thread Pool used					
0.1	0.104	0.13	0.1	0.103	0.007
LG 18.221.65.238:443/Http client/Task Pool used					
0	0.016	0.417	0	0.007	0.046
LG 18.221.65.238:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.221.65.238:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.221.65.238:443/Controller Connection/Ping Duration (ms)					
97	288.1	1,865	140	204.9	484.9
LG 18.221.65.238:443/Network/Segments sent/sec.					
2.4	3,620	6,894	3,530	3,631	1,806
LG 18.221.65.238:443/Network/Segments retransmitted/sec.					
0	0.371	8.88	0	0.231	0.876
LG 18.221.65.238:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.8	109.4	56.2	57.1	28.6
LG 18.221.65.238:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.58	8.16	3.44	3.58	1.82

LG 18.222.109.14:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.109.14:443/CPU Load					
0	30.2	80	24	29.3	18.9
LG 18.222.109.14:443/Memory Used					
2	56.6	96	62	57.6	25.1
LG 18.222.109.14:443/Throughput					
0	52.3	101.5	52.3	52.6	26.5
LG 18.222.109.14:443/User Load					
0	30.4	56	26	30.7	16.6
LG 18.222.109.14:443/Thread Count					
38	91	124	85	91.3	18.8
LG 18.222.109.14:443/Http client/Thread Pool used					
0.1	0.104	0.13	0.1	0.103	0.006
LG 18.222.109.14:443/Http client/Task Pool used					
0	0.013	0.517	0	0.005	0.046
LG 18.222.109.14:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.222.109.14:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.222.109.14:443/Controller Connection/Ping Duration (ms)					
74	133.3	189	142	134.2	24.1

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.109.14:443/Network/Segments sent/sec.					
1.6	3,668	7,152	3,605	3,681	1,842
LG 18.222.109.14:443/Network/Segments retransmitted/sec.					
0	0.434	9.46	0	0.268	1.06
LG 18.222.109.14:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	56.6	110.1	56.6	57	28.7
LG 18.222.109.14:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.6	9.18	3.5	3.61	1.84

LG 18.222.109.203:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.109.203:443/CPU Load					
0	33	84	28	32.3	20.7
LG 18.222.109.203:443/Memory Used					
2	56.5	96	59	57.3	25.3
LG 18.222.109.203:443/Throughput					
0	51.9	99.5	53.5	52.3	26.4
LG 18.222.109.203:443/User Load					
0	30.4	56	26	30.7	16.6
LG 18.222.109.203:443/Thread Count					
38	92	123	88	92.4	18.9
LG 18.222.109.203:443/Http client/Thread Pool used					
0.1	0.104	0.13	0.1	0.103	0.007
LG 18.222.109.203:443/Http client/Task Pool used					
0	0.015	0.283	0	0.007	0.039
LG 18.222.109.203:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.222.109.203:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.222.109.203:443/Controller Connection/Ping Duration (ms)					
94	134.9	173	139	135.1	16.4
LG 18.222.109.203:443/Network/Segments sent/sec.					
1.6	3,562	6,773	3,616	3,576	1,783
LG 18.222.109.203:443/Network/Segments retransmitted/sec.					
0	0.356	6.94	0	0.233	0.776
LG 18.222.109.203:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	56.3	108.2	58	56.6	28.6
LG 18.222.109.203:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.54	9.51	3.57	3.54	1.82

LG 18.222.140.55:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.140.55:443/CPU Load					
0	33.2	80	26	32.5	20.6
LG 18.222.140.55:443/Memory Used					
1	56.2	95	63	57.2	24.8
LG 18.222.140.55:443/Throughput					
0	52.6	102.1	53.2	53	26
LG 18.222.140.55:443/User Load					
0	30.4	56	26	30.7	16.5
LG 18.222.140.55:443/Thread Count					
38	92	127	87	92.5	19.2

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.140.55:443/Http client/Thread Pool used					
0.1	0.106	0.14	0.1	0.105	0.009
LG 18.222.140.55:443/Http client/Task Pool used					
0	0.017	0.317	0	0.009	0.043
LG 18.222.140.55:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.222.140.55:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.222.140.55:443/Controller Connection/Ping Duration (ms)					
102	140	185	143	140.4	14.5
LG 18.222.140.55:443/Network/Segments sent/sec.					
2.38	3,583	6,899	3,610	3,596	1,747
LG 18.222.140.55:443/Network/Segments retransmitted/sec.					
0	0.454	16.9	0	0.268	1.31
LG 18.222.140.55:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57	110.5	57.7	57.4	28.1
LG 18.222.140.55:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.57	9.46	3.55	3.57	1.78

LG 18.222.205.109:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.205.109:443/CPU Load					
0	33	81	26	32.2	21.6
LG 18.222.205.109:443/Memory Used					
3	56.8	96	62	57.8	24.2
LG 18.222.205.109:443/Throughput					
0	53.2	105.1	56	53.5	26.4
LG 18.222.205.109:443/User Load					
0	30.7	56	26	31	16.8
LG 18.222.205.109:443/Thread Count					
38	91.8	122	86	92.1	19.5
LG 18.222.205.109:443/Http client/Thread Pool used					
0.1	0.104	0.135	0.1	0.103	0.008
LG 18.222.205.109:443/Http client/Task Pool used					
0	0.015	0.217	0	0.009	0.034
LG 18.222.205.109:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.222.205.109:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.222.205.109:443/Controller Connection/Ping Duration (ms)					
73	181.1	1,446	142	138.8	239.6
LG 18.222.205.109:443/Network/Segments sent/sec.					
3.8	3,664	7,377	3,785	3,668	1,801
LG 18.222.205.109:443/Network/Segments retransmitted/sec.					
0	0.351	12.5	0	0.197	1.08
LG 18.222.205.109:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	57.7	113.9	60.4	57.9	28.6
LG 18.222.205.109:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.62	9.63	3.68	3.61	1.82

LG 18.222.23.54:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.23.54:443/CPU Load					
0	32.4	86	26	31.6	20.1
LG 18.222.23.54:443/Memory Used					
2	56.2	97	60	56.9	24.9
LG 18.222.23.54:443/Throughput					
0	52.2	99.3	53.5	52.5	26.6
LG 18.222.23.54:443/User Load					
0	30.4	56	26	30.7	16.6
LG 18.222.23.54:443/Thread Count					
38	91.5	122	86	91.9	19.2
LG 18.222.23.54:443/Http client/Thread Pool used					
0.1	0.104	0.13	0.1	0.103	0.008
LG 18.222.23.54:443/Http client/Task Pool used					
0	0.015	0.417	0	0.007	0.042
LG 18.222.23.54:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.222.23.54:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.222.23.54:443/Controller Connection/Ping Duration (ms)					
87	121.7	141	138	122.4	21.8
LG 18.222.23.54:443/Network/Segments sent/sec.					
2.4	3,593	6,991	3,649	3,603	1,809
LG 18.222.23.54:443/Network/Segments retransmitted/sec.					
0	0.378	7.86	0	0.266	0.765
LG 18.222.23.54:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.6	107.3	57.8	56.9	28.8
LG 18.222.23.54:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.56	8.85	3.58	3.55	1.83

LG 18.222.30.102:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.30.102:443/CPU Load					
0	26	79	22	24.6	19.8
LG 18.222.30.102:443/Memory Used					
2	57.6	95	63	58.7	24.8
LG 18.222.30.102:443/Throughput					
0	45.5	101	50.8	45	28.4
LG 18.222.30.102:443/User Load					
0	32.3	56	27	32.7	15.4
LG 18.222.30.102:443/Thread Count					
38	93.2	124	88	93.7	18.3
LG 18.222.30.102:443/Http client/Thread Pool used					
0.1	0.103	0.15	0.1	0.101	0.008
LG 18.222.30.102:443/Http client/Task Pool used					
0	0.01	0.233	0	0.003	0.034
LG 18.222.30.102:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.222.30.102:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.222.30.102:443/Controller Connection/Ping Duration (ms)					
82	157.8	1,515	98	109.5	257.7

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.30.102:443/Network/Segments sent/sec.					
1.6	3,187	7,047	3,472	3,146	1,925
LG 18.222.30.102:443/Network/Segments retransmitted/sec.					
0	2.48	24.6	0	1.59	5.51
LG 18.222.30.102:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	49.3	109.3	54.9	48.7	30.7
LG 18.222.30.102:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.13	9.7	3.38	3.08	1.93

LG 18.222.54.242:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.54.242:443/CPU Load					
0	31.7	83	25	30.8	20.8
LG 18.222.54.242:443/Memory Used					
2	56.5	98	60	57.4	25.7
LG 18.222.54.242:443/Throughput					
0	51.8	109.5	51.6	52	26.2
LG 18.222.54.242:443/User Load					
0	30	55	25	30.3	16.6
LG 18.222.54.242:443/Thread Count					
39	90.6	122	84	90.9	18.9
LG 18.222.54.242:443/Http client/Thread Pool used					
0.1	0.104	0.145	0.1	0.103	0.008
LG 18.222.54.242:443/Http client/Task Pool used					
0	0.016	0.583	0	0.007	0.053
LG 18.222.54.242:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.222.54.242:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.222.54.242:443/Controller Connection/Ping Duration (ms)					
99	154.2	419	142	142.4	64
LG 18.222.54.242:443/Network/Segments sent/sec.					
2.43	3,554	7,324	3,436	3,560	1,777
LG 18.222.54.242:443/Network/Segments retransmitted/sec.					
0	0.419	13.9	0	0.238	1.17
LG 18.222.54.242:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.1	118.3	55.7	56.3	28.4
LG 18.222.54.242:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.53	9.46	3.38	3.52	1.8

LG 18.223.143.2:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.223.143.2:443/CPU Load					
0	26.2	78	22.5	24.8	19.7
LG 18.223.143.2:443/Memory Used					
3	56.5	96	60.5	57.4	24.4
LG 18.223.143.2:443/Throughput					
0	45.3	105	49.8	44.9	27.9
LG 18.223.143.2:443/User Load					
0	32.4	56	26	32.8	15.5
LG 18.223.143.2:443/Thread Count					
38	96.2	146	87	95.8	22.9

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.223.143.2:443/Http client/Thread Pool used					
0.1	0.115	0.235	0.1	0.11	0.03
LG 18.223.143.2:443/Http client/Task Pool used					
0	0.007	0.2	0	0.002	0.025
LG 18.223.143.2:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.223.143.2:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.223.143.2:443/Controller Connection/Ping Duration (ms)					
87	110.7	183	97	108.5	24.7
LG 18.223.143.2:443/Network/Segments sent/sec.					
2.4	3,202	7,121	3,469	3,165	1,907
LG 18.223.143.2:443/Network/Segments retransmitted/sec.					
0	2.25	22.3	0	1.39	5.09
LG 18.223.143.2:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	49.1	114	53.8	48.6	30.2
LG 18.223.143.2:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.13	8.88	3.3	3.08	1.9

LG 18.223.209.128:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.223.209.128:443/CPU Load					
0	32.8	85	26	32.1	19.8
LG 18.223.209.128:443/Memory Used					
2	55.9	94	60	56.8	24.9
LG 18.223.209.128:443/Throughput					
0	52	105.1	51.5	52.3	26.5
LG 18.223.209.128:443/User Load					
0	30.3	55	26	30.6	16.6
LG 18.223.209.128:443/Thread Count					
38	91.6	124	86	92	20
LG 18.223.209.128:443/Http client/Thread Pool used					
0.1	0.105	0.145	0.1	0.104	0.009
LG 18.223.209.128:443/Http client/Task Pool used					
0	0.013	0.2	0	0.007	0.031
LG 18.223.209.128:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.223.209.128:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.223.209.128:443/Controller Connection/Ping Duration (ms)					
99	137.1	143	139	138.7	8.77
LG 18.223.209.128:443/Network/Segments sent/sec.					
2.4	3,582	7,078	3,462	3,592	1,807
LG 18.223.209.128:443/Network/Segments retransmitted/sec.					
0	0.357	11.4	0	0.191	1.02
LG 18.223.209.128:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.4	113.2	55.8	56.6	28.7
LG 18.223.209.128:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.55	8.13	3.41	3.54	1.82

LG 18.224.140.133:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.224.140.133:443/CPU Load					
0	32.2	79	25	31.5	20.3
LG 18.224.140.133:443/Memory Used					
2	57	96	61	58	24.7
LG 18.224.140.133:443/Throughput					
0	53.4	101.1	53	53.8	26.1
LG 18.224.140.133:443/User Load					
0	30.7	56	26	31.1	16.7
LG 18.224.140.133:443/Thread Count					
39	92.8	127	86	92.9	19.8
LG 18.224.140.133:443/Http client/Thread Pool used					
0.1	0.106	0.155	0.1	0.104	0.011
LG 18.224.140.133:443/Http client/Task Pool used					
0	0.019	0.45	0	0.009	0.051
LG 18.224.140.133:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.224.140.133:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.224.140.133:443/Controller Connection/Ping Duration (ms)					
80	128.5	143	137	130.4	19.1
LG 18.224.140.133:443/Network/Segments sent/sec.					
2.94	3,659	6,945	3,582	3,669	1,780
LG 18.224.140.133:443/Network/Segments retransmitted/sec.					
0	0.432	11.2	0	0.254	1.12
LG 18.224.140.133:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.9	109.5	57.5	58.2	28.3
LG 18.224.140.133:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.63	6.99	3.52	3.64	1.79

LG 18.224.16.166:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.224.16.166:443/CPU Load					
0	33.4	85	26	32.9	20.3
LG 18.224.16.166:443/Memory Used					
2	56.8	97	59.5	57.8	25.5
LG 18.224.16.166:443/Throughput					
0	52.6	96.8	52.6	53.1	26.5
LG 18.224.16.166:443/User Load					
0	30	55	25	30.4	16.6
LG 18.224.16.166:443/Thread Count					
38	92.6	126	85	93	20.8
LG 18.224.16.166:443/Http client/Thread Pool used					
0.1	0.105	0.13	0.1	0.104	0.008
LG 18.224.16.166:443/Http client/Task Pool used					
0	0.015	0.35	0	0.007	0.042
LG 18.224.16.166:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.224.16.166:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.224.16.166:443/Controller Connection/Ping Duration (ms)					
91	207.7	1,762	140	134.1	343.9

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.224.16.166:443/Network/Segments sent/sec.					
2.42	3,572	6,499	3,528	3,604	1,777
LG 18.224.16.166:443/Network/Segments retransmitted/sec.					
0	0.413	8.2	0	0.258	0.95
LG 18.224.16.166:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.9	104.9	56.9	57.5	28.7
LG 18.224.16.166:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.55	8.09	3.44	3.57	1.81

LG 18.224.199.1:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.224.199.1:443/CPU Load					
0	31.2	79	25	30.4	19.4
LG 18.224.199.1:443/Memory Used					
3	56.3	94	60	57.2	24.6
LG 18.224.199.1:443/Throughput					
0	53.1	103.5	55.1	53.3	26.5
LG 18.224.199.1:443/User Load					
0	30.3	56	26	30.6	16.5
LG 18.224.199.1:443/Thread Count					
38	91.8	126	86	92.2	19.4
LG 18.224.199.1:443/Http client/Thread Pool used					
0.1	0.106	0.14	0.1	0.104	0.01
LG 18.224.199.1:443/Http client/Task Pool used					
0	0.015	0.25	0	0.008	0.037
LG 18.224.199.1:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.224.199.1:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.224.199.1:443/Controller Connection/Ping Duration (ms)					
79	134	188	143	135.6	20.9
LG 18.224.199.1:443/Network/Segments sent/sec.					
2.6	3,656	7,090	3,731	3,663	1,815
LG 18.224.199.1:443/Network/Segments retransmitted/sec.					
0	1.26	9.06	1.04	1.15	1.03
LG 18.224.199.1:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	57.5	112.6	59.5	57.7	28.7
LG 18.224.199.1:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.62	10.13	3.67	3.61	1.84

LG 18.224.213.216:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.224.213.216:443/CPU Load					
0	26.7	81	23	25.5	19.9
LG 18.224.213.216:443/Memory Used					
2	57.6	92	61	58.6	25.9
LG 18.224.213.216:443/Throughput					
0	44.7	99.6	49.8	44.3	28.1
LG 18.224.213.216:443/User Load					
0	32.3	56	27	32.7	15.3
LG 18.224.213.216:443/Thread Count					
38	93.4	123	88	93.9	18.5

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.224.213.216:443/Http client/Thread Pool used					
0.1	0.104	0.14	0.1	0.102	0.008
LG 18.224.213.216:443/Http client/Task Pool used					
0	0.008	0.317	0	0.004	0.026
LG 18.224.213.216:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.224.213.216:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.224.213.216:443/Controller Connection/Ping Duration (ms)					
79	110.7	140	95	110.7	22.1
LG 18.224.213.216:443/Network/Segments sent/sec.					
2.4	3,125	7,441	3,407	3,084	1,903
LG 18.224.213.216:443/Network/Segments retransmitted/sec.					
0	3.29	31.4	0	2.1	7.52
LG 18.224.213.216:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	48.5	114.7	53.9	47.9	30.6
LG 18.224.213.216:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.07	9.26	3.25	3.01	1.92

LG 18.224.252.70:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.224.252.70:443/CPU Load					
0	33.6	84	26.5	32.8	21.4
LG 18.224.252.70:443/Memory Used					
2	56.1	91	61.5	57.1	25.1
LG 18.224.252.70:443/Throughput					
0	52.6	104	53.7	52.8	26.3
LG 18.224.252.70:443/User Load					
0	30.6	56	26	30.9	16.8
LG 18.224.252.70:443/Thread Count					
39	91.8	124	86	92	19.6
LG 18.224.252.70:443/Http client/Thread Pool used					
0.1	0.105	0.145	0.1	0.104	0.009
LG 18.224.252.70:443/Http client/Task Pool used					
0	0.012	0.317	0	0.004	0.04
LG 18.224.252.70:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.224.252.70:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.224.252.70:443/Controller Connection/Ping Duration (ms)					
71	137	202	136	136.5	24.2
LG 18.224.252.70:443/Network/Segments sent/sec.					
3	3,610	7,040	3,620	3,616	1,780
LG 18.224.252.70:443/Network/Segments retransmitted/sec.					
0	0.321	10.7	0	0.18	0.951
LG 18.224.252.70:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57	112.6	57.9	57.2	28.5
LG 18.224.252.70:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.58	7.52	3.58	3.58	1.79

LG 18.224.44.90:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.224.44.90:443/CPU Load					
0	32.9	85	26	32.2	20.1
LG 18.224.44.90:443/Memory Used					
2	54.6	94	59	55.4	24.3
LG 18.224.44.90:443/Throughput					
0	51.5	103	51.3	51.8	25.9
LG 18.224.44.90:443/User Load					
0	30.2	55	26	30.5	16.5
LG 18.224.44.90:443/Thread Count					
38	92.3	128	86	92.5	20.3
LG 18.224.44.90:443/Http client/Thread Pool used					
0.1	0.108	0.165	0.1	0.106	0.013
LG 18.224.44.90:443/Http client/Task Pool used					
0	0.018	0.433	0	0.009	0.05
LG 18.224.44.90:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.224.44.90:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.224.44.90:443/Controller Connection/Ping Duration (ms)					
75	136.4	150	139	138.3	12.4
LG 18.224.44.90:443/Network/Segments sent/sec.					
2.4	3,526	6,999	3,442	3,536	1,761
LG 18.224.44.90:443/Network/Segments retransmitted/sec.					
0	0.357	13.9	0	0.173	1.32
LG 18.224.44.90:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.8	111.5	55.5	56.1	28.1
LG 18.224.44.90:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.51	8.53	3.38	3.5	1.79

LG 18.224.55.75:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.224.55.75:443/CPU Load					
0	32.3	86	26	31.5	20.6
LG 18.224.55.75:443/Memory Used					
2	55.2	97	57	55.8	25.6
LG 18.224.55.75:443/Throughput					
0	51.5	104.3	51.1	51.7	27
LG 18.224.55.75:443/User Load					
0	30	55	25	30.3	16.7
LG 18.224.55.75:443/Thread Count					
39	90.7	123	85	91	19.5
LG 18.224.55.75:443/Http client/Thread Pool used					
0.1	0.104	0.13	0.1	0.103	0.008
LG 18.224.55.75:443/Http client/Task Pool used					
0	0.02	0.433	0	0.009	0.054
LG 18.224.55.75:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.224.55.75:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.224.55.75:443/Controller Connection/Ping Duration (ms)					
96	212	2,192	138	142	376.9

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.224.55.75:443/Network/Segments sent/sec.					
2.95	3,546	7,076	3,473	3,553	1,838
LG 18.224.55.75:443/Network/Segments retransmitted/sec.					
0	0.349	7.74	0	0.207	0.854
LG 18.224.55.75:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	55.8	112.7	55.2	56	29.2
LG 18.224.55.75:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.52	10.04	3.41	3.51	1.86

LG 18.224.71.169:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.224.71.169:443/CPU Load					
0	33.2	83	27	32.5	20.3
LG 18.224.71.169:443/Memory Used					
2	56.3	94	61	57.2	24.4
LG 18.224.71.169:443/Throughput					
0	52.6	103.3	53.2	52.8	26.6
LG 18.224.71.169:443/User Load					
0	30.3	56	26	30.6	16.6
LG 18.224.71.169:443/Thread Count					
38	92.1	124	86	92.4	19.7
LG 18.224.71.169:443/Http client/Thread Pool used					
0.1	0.107	0.145	0.1	0.105	0.011
LG 18.224.71.169:443/Http client/Task Pool used					
0	0.013	0.333	0	0.006	0.04
LG 18.224.71.169:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 18.224.71.169:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 18.224.71.169:443/Controller Connection/Ping Duration (ms)					
97	136.9	143	140	138.8	9.55
LG 18.224.71.169:443/Network/Segments sent/sec.					
1.6	3,617	7,043	3,642	3,624	1,798
LG 18.224.71.169:443/Network/Segments retransmitted/sec.					
0	0.319	7.39	0	0.19	0.792
LG 18.224.71.169:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	57	112.2	57.7	57.2	28.8
LG 18.224.71.169:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.58	8.19	3.59	3.58	1.82

LG 3.133.12.157:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.133.12.157:443/CPU Load					
0	33.1	82	26	32.3	20.4
LG 3.133.12.157:443/Memory Used					
1	56.6	96	60	57.4	25.1
LG 3.133.12.157:443/Throughput					
0	52.6	101.2	52.1	52.8	26.5
LG 3.133.12.157:443/User Load					
0	30.7	56	26	31	16.5
LG 3.133.12.157:443/Thread Count					
39	93.2	127	88	93.5	19.4

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.133.12.157:443/Http client/Thread Pool used					
0.1	0.107	0.14	0.1	0.106	0.01
LG 3.133.12.157:443/Http client/Task Pool used					
0	0.015	0.467	0	0.006	0.049
LG 3.133.12.157:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.133.12.157:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.133.12.157:443/Controller Connection/Ping Duration (ms)					
71	137.4	181	141	138.8	18.1
LG 3.133.12.157:443/Network/Segments sent/sec.					
1.6	3,626	6,871	3,521	3,633	1,800
LG 3.133.12.157:443/Network/Segments retransmitted/sec.					
0	0.376	10.34	0	0.224	0.981
LG 3.133.12.157:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	57	110	56.5	57.2	28.7
LG 3.133.12.157:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.59	9.1	3.44	3.59	1.82

LG 3.133.13.199:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.133.13.199:443/CPU Load					
0	32.6	85	25	31.7	20.8
LG 3.133.13.199:443/Memory Used					
2	55.2	95	55	55.9	25.3
LG 3.133.13.199:443/Throughput					
0	51.5	97.2	49.8	51.8	26.6
LG 3.133.13.199:443/User Load					
0	30	55	25	30.3	16.6
LG 3.133.13.199:443/Thread Count					
38	91.1	124	85	91.4	19.5
LG 3.133.13.199:443/Http client/Thread Pool used					
0.1	0.105	0.14	0.1	0.104	0.008
LG 3.133.13.199:443/Http client/Task Pool used					
0	0.017	0.417	0	0.008	0.051
LG 3.133.13.199:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.133.13.199:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.133.13.199:443/Controller Connection/Ping Duration (ms)					
131	142.6	168	142	141.9	6.31
LG 3.133.13.199:443/Network/Segments sent/sec.					
2.4	3,520	6,744	3,360	3,531	1,795
LG 3.133.13.199:443/Network/Segments retransmitted/sec.					
0	0.44	6.02	0	0.308	0.852
LG 3.133.13.199:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.8	105.4	53.8	56.1	28.9
LG 3.133.13.199:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.5	10.08	3.3	3.5	1.83

LG 3.14.127.80:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.14.127.80:443/CPU Load					
0	32.4	77	26	31.8	19.4
LG 3.14.127.80:443/Memory Used					
1	56.3	95	58.5	57.2	24.6
LG 3.14.127.80:443/Throughput					
0	52.2	99.1	51.7	52.6	26
LG 3.14.127.80:443/User Load					
0	30.6	56	26	30.9	16.5
LG 3.14.127.80:443/Thread Count					
39	92.3	126	87	92.5	19.2
LG 3.14.127.80:443/Http client/Thread Pool used					
0.1	0.105	0.145	0.1	0.104	0.009
LG 3.14.127.80:443/Http client/Task Pool used					
0	0.013	0.217	0	0.007	0.034
LG 3.14.127.80:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.14.127.80:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.14.127.80:443/Controller Connection/Ping Duration (ms)					
91	141.7	187	141	142	17.3
LG 3.14.127.80:443/Network/Segments sent/sec.					
4.11	3,582	6,900	3,512	3,597	1,777
LG 3.14.127.80:443/Network/Segments retransmitted/sec.					
0	1.22	11.4	1.04	1.11	1.09
LG 3.14.127.80:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	56.5	106.5	55.9	56.9	28.2
LG 3.14.127.80:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.55	7.86	3.43	3.56	1.79

LG 3.14.68.224:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.14.68.224:443/CPU Load					
0	30.4	80	25	29.6	18.7
LG 3.14.68.224:443/Memory Used					
3	56.1	92	60	57	24.7
LG 3.14.68.224:443/Throughput					
0	52	98.7	53.1	52.3	26.3
LG 3.14.68.224:443/User Load					
0	30.3	56	26	30.6	16.6
LG 3.14.68.224:443/Thread Count					
38	91.9	122	87	92.4	19.9
LG 3.14.68.224:443/Http client/Thread Pool used					
0.1	0.104	0.13	0.1	0.103	0.007
LG 3.14.68.224:443/Http client/Task Pool used					
0	0.015	0.35	0	0.006	0.045
LG 3.14.68.224:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.14.68.224:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.14.68.224:443/Controller Connection/Ping Duration (ms)					
102	144.1	183	143	143.3	10.86

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.14.68.224:443/Network/Segments sent/sec.					
3	3,614	6,808	3,622	3,626	1,808
LG 3.14.68.224:443/Network/Segments retransmitted/sec.					
0	0.397	11.3	0	0.258	0.946
LG 3.14.68.224:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	56.3	107.1	57.6	56.7	28.5
LG 3.14.68.224:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.57	8.79	3.55	3.57	1.82

LG 3.14.7.207:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.14.7.207:443/CPU Load					
0	30	81	23	29.3	19.1
LG 3.14.7.207:443/Memory Used					
1	55.6	93	59	56.5	24.7
LG 3.14.7.207:443/Throughput					
0	51.7	101.8	51.7	52.1	26
LG 3.14.7.207:443/User Load					
0	30.3	56	26	30.6	16.6
LG 3.14.7.207:443/Thread Count					
38	91	125	86	91.4	18.5
LG 3.14.7.207:443/Http client/Thread Pool used					
0.1	0.103	0.125	0.1	0.102	0.005
LG 3.14.7.207:443/Http client/Task Pool used					
0	0.014	0.4	0	0.008	0.038
LG 3.14.7.207:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.14.7.207:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.14.7.207:443/Controller Connection/Ping Duration (ms)					
94	236.7	1,788	140	152.6	395.8
LG 3.14.7.207:443/Network/Segments sent/sec.					
3.54	3,558	7,004	3,530	3,573	1,771
LG 3.14.7.207:443/Network/Segments retransmitted/sec.					
0	0.338	10.3	0	0.175	1.04
LG 3.14.7.207:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	56	110.6	55.9	56.4	28.2
LG 3.14.7.207:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.007	3.53	8.74	3.46	3.53	1.79

LG 3.14.7.243:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.14.7.243:443/CPU Load					
0	31.6	76	26	31	19.3
LG 3.14.7.243:443/Memory Used					
2	56.5	95	59.5	57.3	25.2
LG 3.14.7.243:443/Throughput					
0	51.7	115.3	51.8	51.9	26.5
LG 3.14.7.243:443/User Load					
0	30.2	56	26	30.5	16.5
LG 3.14.7.243:443/Thread Count					
38	92	126	86	92.1	20.1

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.14.7.243:443/Http client/Thread Pool used					
0.1	0.105	0.145	0.1	0.104	0.009
LG 3.14.7.243:443/Http client/Task Pool used					
0	0.018	0.383	0	0.009	0.048
LG 3.14.7.243:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.14.7.243:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.14.7.243:443/Controller Connection/Ping Duration (ms)					
127	141.6	176	141	140.5	8.82
LG 3.14.7.243:443/Network/Segments sent/sec.					
2.36	3,542	7,633	3,454	3,547	1,791
LG 3.14.7.243:443/Network/Segments retransmitted/sec.					
0	0.395	10.94	0	0.224	1.1
LG 3.14.7.243:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.1	124.3	56	56.2	28.7
LG 3.14.7.243:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.52	7.57	3.37	3.51	1.81

LG 3.14.84.155:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.14.84.155:443/CPU Load					
0	32.1	79	25	31.4	19.5
LG 3.14.84.155:443/Memory Used					
1	56.3	94	60	57.3	24.5
LG 3.14.84.155:443/Throughput					
0	52.3	107.3	51	52.7	26.4
LG 3.14.84.155:443/User Load					
0	30.8	56	26	31.2	16.7
LG 3.14.84.155:443/Thread Count					
38	92	125	85	92.3	20.1
LG 3.14.84.155:443/Http client/Thread Pool used					
0.1	0.105	0.145	0.1	0.104	0.01
LG 3.14.84.155:443/Http client/Task Pool used					
0	0.014	0.317	0	0.007	0.04
LG 3.14.84.155:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.14.84.155:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.14.84.155:443/Controller Connection/Ping Duration (ms)					
82	167.3	218	181	169.3	33.2
LG 3.14.84.155:443/Network/Segments sent/sec.					
1.6	3,596	7,227	3,472	3,616	1,809
LG 3.14.84.155:443/Network/Segments retransmitted/sec.					
0	0.333	8.56	0	0.202	0.828
LG 3.14.84.155:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	56.6	115.4	55.3	57.1	28.6
LG 3.14.84.155:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.57	7.56	3.4	3.58	1.83

LG 3.15.0.171:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.15.0.171:443/CPU Load					
0	30.8	82	26	30.2	18.4
LG 3.15.0.171:443/Memory Used					
3	55.6	97	57	56.3	25.3
LG 3.15.0.171:443/Throughput					
0	51.2	102.7	51	51.6	25.8
LG 3.15.0.171:443/User Load					
0	30.4	56	26	30.7	16.5
LG 3.15.0.171:443/Thread Count					
38	91.4	123	86	91.9	19.1
LG 3.15.0.171:443/Http client/Thread Pool used					
0.1	0.104	0.125	0.1	0.103	0.006
LG 3.15.0.171:443/Http client/Task Pool used					
0	0.015	0.433	0	0.007	0.045
LG 3.15.0.171:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.15.0.171:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.15.0.171:443/Controller Connection/Ping Duration (ms)					
92	137.3	143	140	138.9	10.29
LG 3.15.0.171:443/Network/Segments sent/sec.					
2.4	3,559	7,051	3,516	3,576	1,773
LG 3.15.0.171:443/Network/Segments retransmitted/sec.					
0	0.363	10.9	0	0.225	0.902
LG 3.15.0.171:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.5	111	55.2	56	27.9
LG 3.15.0.171:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.52	9.41	3.47	3.52	1.8

LG 3.15.11.79:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.15.11.79:443/CPU Load					
0	32.2	82	26	31.5	19.5
LG 3.15.11.79:443/Memory Used					
3	55.3	97	56	56	24.4
LG 3.15.11.79:443/Throughput					
0	51.1	102.6	50.4	51.3	26.2
LG 3.15.11.79:443/User Load					
0	30.4	56	26	30.7	16.6
LG 3.15.11.79:443/Thread Count					
39	91.6	121	86	92	19
LG 3.15.11.79:443/Http client/Thread Pool used					
0.1	0.105	0.13	0.1	0.104	0.007
LG 3.15.11.79:443/Http client/Task Pool used					
0	0.019	0.617	0	0.009	0.059
LG 3.15.11.79:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.15.11.79:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.15.11.79:443/Controller Connection/Ping Duration (ms)					
85	245	1,703	145	171.9	388.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.15.11.79:443/Network/Segments sent/sec.					
2.99	3,489	7,009	3,396	3,490	1,761
LG 3.15.11.79:443/Network/Segments retransmitted/sec.					
0	0.36	11.1	0	0.208	1.06
LG 3.15.11.79:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	55.4	111.4	54.2	55.6	28.3
LG 3.15.11.79:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.48	7.12	3.38	3.48	1.78

LG 3.15.187.115:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.15.187.115:443/CPU Load					
0	32.3	81	26	31.5	20.3
LG 3.15.187.115:443/Memory Used					
3	56	94	57	56.7	25.2
LG 3.15.187.115:443/Throughput					
0	51.2	100.9	51.9	51.4	26.4
LG 3.15.187.115:443/User Load					
0	29.9	55	25	30.1	16.7
LG 3.15.187.115:443/Thread Count					
39	91.6	127	85	91.9	19.6
LG 3.15.187.115:443/Http client/Thread Pool used					
0.1	0.106	0.145	0.1	0.104	0.009
LG 3.15.187.115:443/Http client/Task Pool used					
0	0.015	0.4	0	0.007	0.042
LG 3.15.187.115:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.15.187.115:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.15.187.115:443/Controller Connection/Ping Duration (ms)					
77	127.5	187	132	126.6	31.6
LG 3.15.187.115:443/Network/Segments sent/sec.					
3.02	3,464	6,789	3,393	3,470	1,762
LG 3.15.187.115:443/Network/Segments retransmitted/sec.					
0	0.364	12.9	0	0.211	1.02
LG 3.15.187.115:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	55.5	109.7	56.3	55.7	28.6
LG 3.15.187.115:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.46	8.49	3.35	3.45	1.8

LG 3.15.194.158:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.15.194.158:443/CPU Load					
0	31.3	80	25	30.5	19.7
LG 3.15.194.158:443/Memory Used					
1	56.3	93	59	57.2	24.8
LG 3.15.194.158:443/Throughput					
0	51.8	103.2	52	52	26.3
LG 3.15.194.158:443/User Load					
0	30.4	56	26	30.7	16.5
LG 3.15.194.158:443/Thread Count					
39	91.3	122	86	91.6	18.9

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.15.194.158:443/Http client/Thread Pool used					
0.1	0.103	0.12	0.1	0.102	0.005
LG 3.15.194.158:443/Http client/Task Pool used					
0	0.016	0.417	0	0.007	0.046
LG 3.15.194.158:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.15.194.158:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.15.194.158:443/Controller Connection/Ping Duration (ms)					
89	134.5	145	138	136.4	11.7
LG 3.15.194.158:443/Network/Segments sent/sec.					
3	3,572	6,889	3,592	3,581	1,787
LG 3.15.194.158:443/Network/Segments retransmitted/sec.					
0	0.386	9.18	0	0.244	0.924
LG 3.15.194.158:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	56.1	111.4	56.4	56.4	28.5
LG 3.15.194.158:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.54	8.82	3.51	3.54	1.81

LG 3.15.221.102:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.15.221.102:443/CPU Load					
0	31.3	78	26	30.7	18.9
LG 3.15.221.102:443/Memory Used					
2	56.1	95	58	56.8	25
LG 3.15.221.102:443/Throughput					
0	51.7	100.3	50.6	52.1	26.4
LG 3.15.221.102:443/User Load					
0	30.7	56	26	31	16.8
LG 3.15.221.102:443/Thread Count					
38	92	124	85	92.2	20
LG 3.15.221.102:443/Http client/Thread Pool used					
0.1	0.107	0.145	0.1	0.105	0.012
LG 3.15.221.102:443/Http client/Task Pool used					
0	0.017	0.533	0	0.009	0.052
LG 3.15.221.102:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.15.221.102:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.15.221.102:443/Controller Connection/Ping Duration (ms)					
78	123	147	142	124	23.8
LG 3.15.221.102:443/Network/Segments sent/sec.					
2.4	3,556	6,706	3,433	3,571	1,794
LG 3.15.221.102:443/Network/Segments retransmitted/sec.					
0	0.378	10.97	0	0.245	0.918
LG 3.15.221.102:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56	108.3	54.6	56.4	28.6
LG 3.15.221.102:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.53	8.81	3.38	3.53	1.83

LG 3.15.229.181:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.15.229.181:443/CPU Load					
0	31.2	83	25	30.5	19.6
LG 3.15.229.181:443/Memory Used					
2	55.2	95	57	56.1	25
LG 3.15.229.181:443/Throughput					
0	50.8	97.6	50.9	51.1	26.2
LG 3.15.229.181:443/User Load					
0	30.1	56	25	30.4	16.7
LG 3.15.229.181:443/Thread Count					
39	91.2	124	84	91.5	19.7
LG 3.15.229.181:443/Http client/Thread Pool used					
0.1	0.105	0.13	0.1	0.104	0.007
LG 3.15.229.181:443/Http client/Task Pool used					
0	0.009	0.167	0	0.005	0.024
LG 3.15.229.181:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.15.229.181:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.15.229.181:443/Controller Connection/Ping Duration (ms)					
98	138.7	184	141	138.3	16.8
LG 3.15.229.181:443/Network/Segments sent/sec.					
3	3,508	6,934	3,471	3,519	1,782
LG 3.15.229.181:443/Network/Segments retransmitted/sec.					
0	0.411	13.6	0	0.249	1.11
LG 3.15.229.181:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	55.1	105.6	55	55.3	28.3
LG 3.15.229.181:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.47	9.26	3.39	3.47	1.8

LG 3.15.237.232:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.15.237.232:443/CPU Load					
0	31.2	80	25	30.5	19.1
LG 3.15.237.232:443/Memory Used					
2	55.8	93	60	56.6	25.2
LG 3.15.237.232:443/Throughput					
0	51.3	96.6	50.8	51.7	25.8
LG 3.15.237.232:443/User Load					
0	30.8	56	26	31.1	16.7
LG 3.15.237.232:443/Thread Count					
39	91.8	127	85	91.8	19.2
LG 3.15.237.232:443/Http client/Thread Pool used					
0.1	0.107	0.15	0.1	0.105	0.012
LG 3.15.237.232:443/Http client/Task Pool used					
0	0.014	0.3	0	0.007	0.039
LG 3.15.237.232:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.15.237.232:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.15.237.232:443/Controller Connection/Ping Duration (ms)					
102	293.8	2,252	144	205.1	502.7

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.15.237.232:443/Network/Segments sent/sec.					
2.99	3,543	6,833	3,470	3,559	1,766
LG 3.15.237.232:443/Network/Segments retransmitted/sec.					
0	0.387	8.71	0	0.241	0.923
LG 3.15.237.232:443/Network/eth0 (eth0)/Megabits received/sec.					
0.005	55.6	104.7	55	55.9	27.9
LG 3.15.237.232:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.51	8.08	3.38	3.52	1.78

LG 3.16.217.250:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.16.217.250:443/CPU Load					
0	31.5	79	26	30.8	19.2
LG 3.16.217.250:443/Memory Used					
2	56.6	96	59	57.5	25.8
LG 3.16.217.250:443/Throughput					
0	52.4	100.6	52.6	52.7	26.6
LG 3.16.217.250:443/User Load					
0	30.2	56	26	30.5	16.6
LG 3.16.217.250:443/Thread Count					
38	91.4	124	85	91.7	20.1
LG 3.16.217.250:443/Http client/Thread Pool used					
0.1	0.104	0.125	0.1	0.103	0.007
LG 3.16.217.250:443/Http client/Task Pool used					
0	0.013	0.2	0	0.006	0.035
LG 3.16.217.250:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.16.217.250:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.16.217.250:443/Controller Connection/Ping Duration (ms)					
87	112	184	99	110.1	24.7
LG 3.16.217.250:443/Network/Segments sent/sec.					
2.4	3,642	6,997	3,604	3,658	1,833
LG 3.16.217.250:443/Network/Segments retransmitted/sec.					
0	0.413	14	0	0.24	1.19
LG 3.16.217.250:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.7	108.6	56.8	57.1	28.8
LG 3.16.217.250:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.59	8.18	3.53	3.59	1.84

LG 3.16.30.179:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.16.30.179:443/CPU Load					
0	33.4	84	26	32.6	21
LG 3.16.30.179:443/Memory Used					
2	54.4	97	58	55.1	26.4
LG 3.16.30.179:443/Throughput					
0	51.9	110.3	49.7	52	26.9
LG 3.16.30.179:443/User Load					
0	30	55	25	30.2	16.6
LG 3.16.30.179:443/Thread Count					
39	91.2	123	85	91.5	19.2

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.16.30.179:443/Http client/Thread Pool used					
0.1	0.105	0.135	0.1	0.104	0.008
LG 3.16.30.179:443/Http client/Task Pool used					
0	0.015	0.5	0	0.005	0.053
LG 3.16.30.179:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.16.30.179:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.16.30.179:443/Controller Connection/Ping Duration (ms)					
89	108.7	152	95	107.5	21.7
LG 3.16.30.179:443/Network/Segments sent/sec.					
3	3,570	7,437	3,395	3,571	1,827
LG 3.16.30.179:443/Network/Segments retransmitted/sec.					
0	0.344	8.31	0	0.193	0.876
LG 3.16.30.179:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	56.2	118.8	54	56.4	29.2
LG 3.16.30.179:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.54	7.6	3.32	3.54	1.84

LG 3.16.37.250:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.16.37.250:443/CPU Load					
0	34	81	26	33.3	22
LG 3.16.37.250:443/Memory Used					
1	55.6	90	61.5	56.6	23.8
LG 3.16.37.250:443/Throughput					
0	52	106.2	52.6	52.2	25.8
LG 3.16.37.250:443/User Load					
0	30.6	56	26	30.9	16.7
LG 3.16.37.250:443/Thread Count					
38	92.5	126	86	92.8	19.6
LG 3.16.37.250:443/Http client/Thread Pool used					
0.1	0.107	0.14	0.1	0.106	0.011
LG 3.16.37.250:443/Http client/Task Pool used					
0	0.017	0.383	0	0.007	0.05
LG 3.16.37.250:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.16.37.250:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.16.37.250:443/Controller Connection/Ping Duration (ms)					
90	166.5	185	181	169.6	26.7
LG 3.16.37.250:443/Network/Segments sent/sec.					
3	3,580	7,285	3,566	3,579	1,751
LG 3.16.37.250:443/Network/Segments retransmitted/sec.					
0	1.17	8.14	1	1.07	0.978
LG 3.16.37.250:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.4	115	56.9	56.5	27.9
LG 3.16.37.250:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.55	9	3.52	3.54	1.77

LG 3.17.164.232:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.17.164.232:443/CPU Load					
0	33.4	84	29	32.6	20.3
LG 3.17.164.232:443/Memory Used					
3	55.8	96	58	56.7	24.6
LG 3.17.164.232:443/Throughput					
0	51.6	102	52.2	51.8	26.7
LG 3.17.164.232:443/User Load					
0	30.2	56	26	30.5	16.6
LG 3.17.164.232:443/Thread Count					
38	91.6	124	86	91.9	19.3
LG 3.17.164.232:443/Http client/Thread Pool used					
0.1	0.105	0.125	0.1	0.104	0.007
LG 3.17.164.232:443/Http client/Task Pool used					
0	0.018	0.333	0	0.009	0.047
LG 3.17.164.232:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.17.164.232:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.17.164.232:443/Controller Connection/Ping Duration (ms)					
99	139.5	149	142	141.2	9.78
LG 3.17.164.232:443/Network/Segments sent/sec.					
2.4	3,487	6,872	3,489	3,490	1,779
LG 3.17.164.232:443/Network/Segments retransmitted/sec.					
0	0.396	15.2	0	0.246	1.13
LG 3.17.164.232:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.9	110.4	56.5	56.1	28.9
LG 3.17.164.232:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.49	8.36	3.49	3.48	1.82

LG 3.17.24.229:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.17.24.229:443/CPU Load					
0	33.1	86	25	32.2	20.7
LG 3.17.24.229:443/Memory Used					
2	57	93	60.5	58	25.3
LG 3.17.24.229:443/Throughput					
0	52.4	99.8	51.6	52.7	26.4
LG 3.17.24.229:443/User Load					
0	30	55	25	30.3	16.5
LG 3.17.24.229:443/Thread Count					
38	91.3	123	85	91.6	19.8
LG 3.17.24.229:443/Http client/Thread Pool used					
0.1	0.105	0.13	0.1	0.104	0.008
LG 3.17.24.229:443/Http client/Task Pool used					
0	0.014	0.283	0	0.006	0.038
LG 3.17.24.229:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.17.24.229:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.17.24.229:443/Controller Connection/Ping Duration (ms)					
96	139	145	144	141.1	13.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.17.24.229:443/Network/Segments sent/sec.					
2.4	3,623	6,836	3,549	3,637	1,808
LG 3.17.24.229:443/Network/Segments retransmitted/sec.					
0	0.328	6.62	0	0.213	0.73
LG 3.17.24.229:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.7	108.1	56.1	57.1	28.6
LG 3.17.24.229:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.57	9.42	3.45	3.57	1.83

LG 3.17.73.168:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.17.73.168:443/CPU Load					
0	33	84	26	32.1	20.8
LG 3.17.73.168:443/Memory Used					
2	57.3	97	62	58.2	24.7
LG 3.17.73.168:443/Throughput					
0	52.9	100.5	52.7	53.2	26.6
LG 3.17.73.168:443/User Load					
0	30.6	56	26	30.9	16.8
LG 3.17.73.168:443/Thread Count					
38	92.3	126	87	92.5	19.1
LG 3.17.73.168:443/Http client/Thread Pool used					
0.1	0.105	0.13	0.1	0.105	0.008
LG 3.17.73.168:443/Http client/Task Pool used					
0	0.015	0.717	0	0.006	0.054
LG 3.17.73.168:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.17.73.168:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.17.73.168:443/Controller Connection/Ping Duration (ms)					
92	140.5	155	142	142.3	11
LG 3.17.73.168:443/Network/Segments sent/sec.					
2.4	3,630	6,930	3,546	3,640	1,799
LG 3.17.73.168:443/Network/Segments retransmitted/sec.					
0	0.42	11.2	0	0.258	1.11
LG 3.17.73.168:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57.3	109.1	56.9	57.7	28.8
LG 3.17.73.168:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.6	9	3.49	3.59	1.83

LG 3.17.79.55:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.17.79.55:443/CPU Load					
0	32.4	81	25	31.6	20.2
LG 3.17.79.55:443/Memory Used					
3	56.2	94	60	57	24.7
LG 3.17.79.55:443/Throughput					
0	52.1	103.2	52	52.4	26.4
LG 3.17.79.55:443/User Load					
0	30.4	56	26	30.7	16.5
LG 3.17.79.55:443/Thread Count					
38	91.2	123	86	91.5	18.7

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.17.79.55:443/Http client/Thread Pool used					
0.1	0.104	0.13	0.1	0.103	0.006
LG 3.17.79.55:443/Http client/Task Pool used					
0	0.014	0.317	0	0.006	0.042
LG 3.17.79.55:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.17.79.55:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.17.79.55:443/Controller Connection/Ping Duration (ms)					
73	138.3	184	141	140.5	15.6
LG 3.17.79.55:443/Network/Segments sent/sec.					
2.4	3,564	7,132	3,539	3,574	1,779
LG 3.17.79.55:443/Network/Segments retransmitted/sec.					
0	0.452	13.3	0	0.254	1.35
LG 3.17.79.55:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.5	111.3	56.7	56.7	28.6
LG 3.17.79.55:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.54	8.73	3.51	3.54	1.81

LG 3.18.113.196:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.18.113.196:443/CPU Load					
0	32.3	84	26	31.5	20.5
LG 3.18.113.196:443/Memory Used					
2	56.4	95	60.5	57.4	25
LG 3.18.113.196:443/Throughput					
0	52.3	103.8	52.8	52.6	26.5
LG 3.18.113.196:443/User Load					
0	30	55	25	30.2	16.6
LG 3.18.113.196:443/Thread Count					
38	92.8	129	86	93	20.2
LG 3.18.113.196:443/Http client/Thread Pool used					
0.1	0.106	0.15	0.1	0.105	0.01
LG 3.18.113.196:443/Http client/Task Pool used					
0	0.013	0.217	0	0.006	0.035
LG 3.18.113.196:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.18.113.196:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.18.113.196:443/Controller Connection/Ping Duration (ms)					
72	110.5	147	99	110.4	24.7
LG 3.18.113.196:443/Network/Segments sent/sec.					
2.4	3,586	7,164	3,542	3,601	1,797
LG 3.18.113.196:443/Network/Segments retransmitted/sec.					
0	0.401	9.98	0	0.216	1.11
LG 3.18.113.196:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.7	112.2	57.1	57	28.7
LG 3.18.113.196:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.55	8.96	3.48	3.56	1.82

LG 3.18.212.229:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.18.212.229:443/CPU Load					
0	33.6	82	27	32.8	21.4
LG 3.18.212.229:443/Memory Used					
2	56.8	94	60	57.8	24.6
LG 3.18.212.229:443/Throughput					
0	52.9	105	53.8	53.1	26.8
LG 3.18.212.229:443/User Load					
0	30.6	56	26	30.9	16.8
LG 3.18.212.229:443/Thread Count					
38	92.7	127	87	93.1	20.2
LG 3.18.212.229:443/Http client/Thread Pool used					
0.1	0.107	0.14	0.1	0.105	0.01
LG 3.18.212.229:443/Http client/Task Pool used					
0	0.017	0.383	0	0.008	0.049
LG 3.18.212.229:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.18.212.229:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.18.212.229:443/Controller Connection/Ping Duration (ms)					
80	100.4	175	95	97.7	20.6
LG 3.18.212.229:443/Network/Segments sent/sec.					
1.6	3,640	7,193	3,657	3,644	1,823
LG 3.18.212.229:443/Network/Segments retransmitted/sec.					
0	0.342	8.54	0	0.191	0.942
LG 3.18.212.229:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	57.3	113.4	58.3	57.5	29
LG 3.18.212.229:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.6	9.84	3.6	3.59	1.85

LG 3.18.223.91:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.18.223.91:443/CPU Load					
0	33.4	82	27	32.6	20.8
LG 3.18.223.91:443/Memory Used					
2	57.9	95	62	58.9	25.3
LG 3.18.223.91:443/Throughput					
0	52.5	105.3	52.9	52.7	26.4
LG 3.18.223.91:443/User Load					
0	30.4	56	26	30.7	16.6
LG 3.18.223.91:443/Thread Count					
38	91.4	123	86	91.7	19.2
LG 3.18.223.91:443/Http client/Thread Pool used					
0.1	0.104	0.135	0.1	0.103	0.008
LG 3.18.223.91:443/Http client/Task Pool used					
0	0.016	0.4	0	0.007	0.047
LG 3.18.223.91:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.18.223.91:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.18.223.91:443/Controller Connection/Ping Duration (ms)					
84	119	156	135	118.9	23.9

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.18.223.91:443/Network/Segments sent/sec.					
2.44	3,597	7,127	3,579	3,602	1,784
LG 3.18.223.91:443/Network/Segments retransmitted/sec.					
0	0.356	8.67	0	0.233	0.839
LG 3.18.223.91:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.9	113.5	57.3	57.1	28.6
LG 3.18.223.91:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.57	8.88	3.51	3.56	1.81

LG 3.19.219.211:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.19.219.211:443/CPU Load					
0	31.1	79	24	30.3	20.5
LG 3.19.219.211:443/Memory Used					
2	55.5	92	57	56.3	25.2
LG 3.19.219.211:443/Throughput					
0	51.5	102.5	50.9	51.6	26.4
LG 3.19.219.211:443/User Load					
0	29.9	55	25	30.1	16.7
LG 3.19.219.211:443/Thread Count					
38	91.5	125	85	91.8	20.2
LG 3.19.219.211:443/Http client/Thread Pool used					
0.1	0.105	0.135	0.1	0.104	0.009
LG 3.19.219.211:443/Http client/Task Pool used					
0	0.012	0.217	0	0.005	0.034
LG 3.19.219.211:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.19.219.211:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.19.219.211:443/Controller Connection/Ping Duration (ms)					
97	142.4	178	143	142.3	11.8
LG 3.19.219.211:443/Network/Segments sent/sec.					
2.41	3,597	6,951	3,493	3,603	1,829
LG 3.19.219.211:443/Network/Segments retransmitted/sec.					
0	0.371	10.08	0	0.213	1.01
LG 3.19.219.211:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	55.7	110.4	55.2	55.9	28.6
LG 3.19.219.211:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.54	9.53	3.42	3.53	1.83

LG 3.19.246.241:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.19.246.241:443/CPU Load					
0	31.8	85	25	30.9	20.5
LG 3.19.246.241:443/Memory Used					
2	55.8	98	57	56.6	25
LG 3.19.246.241:443/Throughput					
0	51.9	104.5	51	52.1	26.8
LG 3.19.246.241:443/User Load					
0	30	55	25	30.3	16.6
LG 3.19.246.241:443/Thread Count					
38	91.1	124	85	91.4	19.8

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.19.246.241:443/Http client/Thread Pool used					
0.1	0.106	0.15	0.1	0.104	0.01
LG 3.19.246.241:443/Http client/Task Pool used					
0	0.018	0.383	0	0.008	0.051
LG 3.19.246.241:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.19.246.241:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.19.246.241:443/Controller Connection/Ping Duration (ms)					
100	127.8	145	142	128.4	18.1
LG 3.19.246.241:443/Network/Segments sent/sec.					
3.4	3,602	7,081	3,488	3,608	1,830
LG 3.19.246.241:443/Network/Segments retransmitted/sec.					
0	1.41	9	1.2	1.29	1.12
LG 3.19.246.241:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56.3	113	55	56.4	29
LG 3.19.246.241:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.56	7.92	3.44	3.55	1.84

LG 3.19.60.19:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.19.60.19:443/CPU Load					
0	33.4	81	27	32.7	20.5
LG 3.19.60.19:443/Memory Used					
2	57.4	95	60	58.1	25.4
LG 3.19.60.19:443/Throughput					
0	53.4	110.1	52.8	53.6	26.7
LG 3.19.60.19:443/User Load					
0	30.8	56	26	31.1	16.8
LG 3.19.60.19:443/Thread Count					
38	92.6	123	87	92.8	19.8
LG 3.19.60.19:443/Http client/Thread Pool used					
0.1	0.106	0.135	0.1	0.105	0.009
LG 3.19.60.19:443/Http client/Task Pool used					
0	0.015	0.267	0	0.007	0.042
LG 3.19.60.19:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.19.60.19:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.19.60.19:443/Controller Connection/Ping Duration (ms)					
75	151.1	183	141	153.4	31.7
LG 3.19.60.19:443/Network/Segments sent/sec.					
1.83	3,645	7,487	3,635	3,649	1,802
LG 3.19.60.19:443/Network/Segments retransmitted/sec.					
0	0.424	13.9	0	0.228	1.29
LG 3.19.60.19:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	57.8	119	57.6	58.1	29
LG 3.19.60.19:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.62	7.92	3.57	3.62	1.83

LG 3.19.69.31:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.19.69.31:443/CPU Load					
0	32.2	79	25	31.5	19.9
LG 3.19.69.31:443/Memory Used					
2	56.6	94	61	57.6	24.4
LG 3.19.69.31:443/Throughput					
0	52.8	103.4	53.9	53.1	26.3
LG 3.19.69.31:443/User Load					
0	30.3	56	26	30.6	16.5
LG 3.19.69.31:443/Thread Count					
39	95.4	150	88	94.7	24.2
LG 3.19.69.31:443/Http client/Thread Pool used					
0.1	0.12	0.265	0.1	0.113	0.039
LG 3.19.69.31:443/Http client/Task Pool used					
0	0.013	0.333	0	0.006	0.037
LG 3.19.69.31:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 3.19.69.31:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 3.19.69.31:443/Controller Connection/Ping Duration (ms)					
73	134.1	180	139	134.8	20.4
LG 3.19.69.31:443/Network/Segments sent/sec.					
2.95	3,649	7,157	3,686	3,658	1,792
LG 3.19.69.31:443/Network/Segments retransmitted/sec.					
0	0.444	11.2	0	0.265	1.14
LG 3.19.69.31:443/Network/eth0 (eth0)/Megabits received/sec.					
0.004	57.2	111.8	58.2	57.5	28.5
LG 3.19.69.31:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.006	3.61	9.73	3.58	3.6	1.82

LG 52.14.127.136:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.14.127.136:443/CPU Load					
0	30.4	82	23	29.5	19.4
LG 52.14.127.136:443/Memory Used					
3	56.6	95	60	57.4	25.6
LG 52.14.127.136:443/Throughput					
0	51.7	100.9	51.6	51.9	26.4
LG 52.14.127.136:443/User Load					
0	30	56	25	30.3	16.7
LG 52.14.127.136:443/Thread Count					
38	91.2	123	86	91.7	19.1
LG 52.14.127.136:443/Http client/Thread Pool used					
0.1	0.103	0.125	0.1	0.102	0.005
LG 52.14.127.136:443/Http client/Task Pool used					
0	0.014	0.433	0	0.006	0.046
LG 52.14.127.136:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 52.14.127.136:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 52.14.127.136:443/Controller Connection/Ping Duration (ms)					
87	116.6	145	102	116.6	22.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.14.127.136:443/Network/Segments sent/sec.					
2.4	3,598	7,014	3,542	3,601	1,814
LG 52.14.127.136:443/Network/Segments retransmitted/sec.					
0	0.393	8.61	0.144	0.267	0.82
LG 52.14.127.136:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	56	109.7	55.7	56.2	28.6
LG 52.14.127.136:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.55	13.6	3.5	3.53	1.89

LG 52.14.44.132:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.14.44.132:443/CPU Load					
0	33.6	86	27	32.7	21.3
LG 52.14.44.132:443/Memory Used					
1	56.9	95	62	57.9	25.1
LG 52.14.44.132:443/Throughput					
0	52.9	104.1	53.1	53	26.7
LG 52.14.44.132:443/User Load					
0	30.7	56	26	31.1	16.7
LG 52.14.44.132:443/Thread Count					
38	92.8	125	86	93.1	19.8
LG 52.14.44.132:443/Http client/Thread Pool used					
0.1	0.106	0.135	0.1	0.104	0.009
LG 52.14.44.132:443/Http client/Task Pool used					
0	0.013	0.233	0	0.006	0.036
LG 52.14.44.132:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 52.14.44.132:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 52.14.44.132:443/Controller Connection/Ping Duration (ms)					
99	138.5	184	140	138	16.5
LG 52.14.44.132:443/Network/Segments sent/sec.					
2.4	3,632	7,058	3,601	3,632	1,806
LG 52.14.44.132:443/Network/Segments retransmitted/sec.					
0	0.286	6.9	0	0.189	0.649
LG 52.14.44.132:443/Network/eth0 (eth0)/Megabits received/sec.					
0.003	57.3	112.9	57.6	57.5	28.9
LG 52.14.44.132:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.6	9.53	3.54	3.58	1.84

LG 52.14.93.10:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.14.93.10:443/CPU Load					
0	27.5	79	24	26.2	20
LG 52.14.93.10:443/Memory Used					
2	54	95	58	54.8	23.2
LG 52.14.93.10:443/Throughput					
0	45.9	98.4	49.7	45.6	27.8
LG 52.14.93.10:443/User Load					
0	32.3	56	27	32.6	15.4
LG 52.14.93.10:443/Thread Count					
38	92.7	119	88	93.3	17.6

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.14.93.10:443/Http client/Thread Pool used					
0.1	0.103	0.13	0.1	0.102	0.007
LG 52.14.93.10:443/Http client/Task Pool used					
0	0.011	0.167	0	0.006	0.028
LG 52.14.93.10:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 52.14.93.10:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 52.14.93.10:443/Controller Connection/Ping Duration (ms)					
89	198.5	1,803	140	136.9	320
LG 52.14.93.10:443/Network/Segments sent/sec.					
1.6	3,193	6,854	3,436	3,164	1,866
LG 52.14.93.10:443/Network/Segments retransmitted/sec.					
0	1.67	21.1	0	1.04	3.74
LG 52.14.93.10:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	49.8	106.6	53.8	49.4	30.1
LG 52.14.93.10:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.15	10.08	3.31	3.11	1.89

LG 52.15.132.133:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.15.132.133:443/CPU Load					
0	32.4	82	26	31.5	20.2
LG 52.15.132.133:443/Memory Used					
2	57.8	95	60	58.7	25.9
LG 52.15.132.133:443/Throughput					
0	52.6	100.7	53.4	52.8	26.8
LG 52.15.132.133:443/User Load					
0	29.8	55	25	30.1	16.6
LG 52.15.132.133:443/Thread Count					
38	91.8	123	85	92.1	20.2
LG 52.15.132.133:443/Http client/Thread Pool used					
0.1	0.106	0.14	0.1	0.105	0.009
LG 52.15.132.133:443/Http client/Task Pool used					
0	0.016	0.367	0	0.007	0.048
LG 52.15.132.133:443/Controller Connection/Disconnections					
0	0	0	0	0	-
LG 52.15.132.133:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 52.15.132.133:443/Controller Connection/Ping Duration (ms)					
118	141.9	184	141	141	10.87
LG 52.15.132.133:443/Network/Segments sent/sec.					
1.63	3,622	6,858	3,631	3,634	1,830
LG 52.15.132.133:443/Network/Segments retransmitted/sec.					
0	0.51	12.1	0.16	0.331	1.17
LG 52.15.132.133:443/Network/eth0 (eth0)/Megabits received/sec.					
0.002	56.9	109.3	57.6	57.2	29.1
LG 52.15.132.133:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.005	3.58	8.64	3.57	3.58	1.85

LG 104.154.28.223:443**Alerts**

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 104.154.28.223:443/CPU Load >= 80.0%	8	00:13:50.393	16
Load generator CPU high.				
	LG 104.154.28.223:443/CPU Load >= 90.0%	2	00:19:21.393	3.4
Load generator CPU high.				
	LG 104.154.28.223:443/Memory Used >= 80.0%	4	00:13:34.393	6.4
Too high amount of memory used				

LG 104.154.50.241:443**Alerts**

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 104.154.50.241:443/CPU Load >= 80.0%	8	00:13:50.393	19
Load generator CPU high.				
	LG 104.154.50.241:443/CPU Load >= 90.0%	1	00:15:06.393	2
Load generator CPU high.				
	LG 104.154.50.241:443/Memory Used >= 80.0%	5	00:13:31.393	12.7
Too high amount of memory used				

LG 104.154.60.206:443**Alerts**

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 104.154.60.206:443/CPU Load >= 80.0%	6	00:14:03.427	26.4
Load generator CPU high.				
	LG 104.154.60.206:443/CPU Load >= 90.0%	4	00:14:48.427	7
Load generator CPU high.				
	LG 104.154.60.206:443/Memory Used >= 80.0%	3	00:15:33.427	6.7
Too high amount of memory used				

LG 104.155.156.165:443**Alerts**

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 104.155.156.165:443/CPU Load >= 90.0%	2	00:17:35.406	5.1
Load generator CPU high.				
	LG 104.155.156.165:443/CPU Load >= 80.0%	6	00:18:01.406	10.9
Load generator CPU high.				
	LG 104.155.156.165:443/Memory Used >= 80.0%	4	00:16:15.406	8.2
Too high amount of memory used				

LG 104.197.133.18:443**Alerts**

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 104.197.133.18:443/CPU Load >= 90.0%	5	00:14:53.398	10.9
Load generator CPU high.				
	LG 104.197.133.18:443/CPU Load >= 80.0%	4	00:15:26.398	20.9
Load generator CPU high.				
	LG 104.197.133.18:443/Memory Used >= 80.0%	5	00:13:25.397	11.1
Too high amount of memory used				

LG 104.197.205.94:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 104.197.205.94:443/CPU Load >= 80.0%	5	00:14:08.394	14.6
Load generator CPU high.				
	LG 104.197.205.94:443/CPU Load >= 90.0%	3	00:17:23.399	5.5
Load generator CPU high.				
	LG 104.197.205.94:443/Memory Used >= 80.0%	3	00:14:27.398	5.9
Too high amount of memory used				

LG 104.197.86.159:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 104.197.86.159:443/CPU Load >= 80.0%	6	00:14:14.430	12.1
Load generator CPU high.				
	LG 104.197.86.159:443/CPU Load >= 90.0%	2	00:17:22.430	3.2
Load generator CPU high.				
	LG 104.197.86.159:443/Memory Used >= 80.0%	1	00:19:29.461	4.3
Too high amount of memory used				

LG 104.198.45.128:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 104.198.45.128:443/CPU Load >= 80.0%	8	00:14:03.416	21.8
Load generator CPU high.				
	LG 104.198.45.128:443/CPU Load >= 90.0%	4	00:14:53.416	7.3
Load generator CPU high.				
	LG 104.198.45.128:443/Memory Used >= 80.0%	4	00:17:02.417	11.2
Too high amount of memory used				

LG 104.198.59.156:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 104.198.59.156:443/CPU Load >= 80.0%	5	00:14:14.426	14.4
Load generator CPU high.				
	LG 104.198.59.156:443/CPU Load >= 90.0%	1	00:19:21.462	1.6
Load generator CPU high.				
	LG 104.198.59.156:443/Memory Used >= 80.0%	2	00:18:13.427	3.2
Too high amount of memory used				

LG 130.211.119.37:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 130.211.119.37:443/CPU Load >= 80.0%	6	00:14:03.415	18.1
Load generator CPU high.				
	LG 130.211.119.37:443/CPU Load >= 90.0%	1	00:21:31.461	2
Load generator CPU high.				
	LG 130.211.119.37:443/Memory Used >= 80.0%	4	00:13:34.415	8
Too high amount of memory used				

LG 146.148.46.153:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 146.148.46.153:443/CPU Load >= 80.0%	8	00:13:57.427	15.5
Load generator CPU high.				
	LG 146.148.46.153:443/CPU Load >= 90.0%	3	00:14:48.427	5.8
Load generator CPU high.				
	LG 146.148.46.153:443/Memory Used >= 80.0%	3	00:16:45.427	8.4
Too high amount of memory used				
	LG 146.148.46.153:443/Memory Used >= 90.0%	1	00:21:58.462	1.2
Too high amount of memory used				

LG 34.66.135.156:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.66.135.156:443/CPU Load >= 80.0%	7	00:14:53.412	18
Load generator CPU high.				

LG 34.66.193.38:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.66.193.38:443/CPU Load >= 80.0%	6	00:15:12.398	13.7
Load generator CPU high.				
	LG 34.66.193.38:443/CPU Load >= 90.0%	1	00:21:40.398	1.5
Load generator CPU high.				
	LG 34.66.193.38:443/Memory Used >= 80.0%	1	00:13:50.398	1.8
Too high amount of memory used				

LG 34.66.67.139:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.66.67.139:443/CPU Load >= 80.0%	7	00:14:03.413	25.8
Load generator CPU high.				
	LG 34.66.67.139:443/CPU Load >= 90.0%	1	00:20:15.462	2
Load generator CPU high.				
	LG 34.66.67.139:443/Memory Used >= 80.0%	3	00:17:16.413	9.1
Too high amount of memory used				

LG 34.67.191.48:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.67.191.48:443/CPU Load >= 90.0%	2	00:14:03.496	4.3
Load generator CPU high.				
	LG 34.67.191.48:443/CPU Load >= 80.0%	3	00:14:34.496	13.3
Load generator CPU high.				
	LG 34.67.191.48:443/Memory Used >= 80.0%	3	00:17:41.499	8
Too high amount of memory used				

LG 34.67.227.117:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.67.227.117:443/CPU Load >= 80.0%	7	00:13:40.416	30.3

Sev.	Alert	Occurrences	First Occurrence	Duration %
	Load generator CPU high.			
	LG 34.67.227.117:443/CPU Load >= 90.0%	3	00:15:54.416	4.9
	Load generator CPU high.			
	LG 34.67.227.117:443/Memory Used >= 80.0%	6	00:15:33.416	12
	Too high amount of memory used			

LG 34.68.123.88:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.68.123.88:443/CPU Load >= 90.0%	5	00:14:41.393	10.7
	Load generator CPU high.			
	LG 34.68.123.88:443/CPU Load >= 80.0%	5	00:15:12.393	9.1
	Load generator CPU high.			
	LG 34.68.123.88:443/Memory Used >= 80.0%	4	00:13:10.393	8.6
	Too high amount of memory used			

LG 34.68.219.126:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.68.219.126:443/CPU Load >= 80.0%	6	00:14:27.410	25.2
	Load generator CPU high.			
	LG 34.68.219.126:443/CPU Load >= 90.0%	1	00:17:54.410	1.8
	Load generator CPU high.			
	LG 34.68.219.126:443/Memory Used >= 80.0%	3	00:18:18.410	5.6
	Too high amount of memory used			

LG 34.68.74.105:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.68.74.105:443/CPU Load >= 80.0%	9	00:14:03.398	22.9
	Load generator CPU high.			
	LG 34.68.74.105:443/CPU Load >= 90.0%	4	00:15:33.398	7
	Load generator CPU high.			
	LG 34.68.74.105:443/Memory Used >= 80.0%	5	00:13:34.398	8.7
	Too high amount of memory used			

LG 34.68.83.36:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.68.83.36:443/CPU Load >= 90.0%	2	00:14:41.426	5.9
	Load generator CPU high.			
	LG 34.68.83.36:443/CPU Load >= 80.0%	6	00:15:06.426	20.6
	Load generator CPU high.			
	LG 34.68.83.36:443/Memory Used >= 80.0%	2	00:18:56.462	4.4
	Too high amount of memory used			

LG 34.69.119.34:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.69.119.34:443/CPU Load >= 80.0%	5	00:14:34.427	25
	Load generator CPU high.			
	LG 34.69.119.34:443/CPU Load >= 90.0%	3	00:18:32.461	5.7

Sev.	Alert	Occurrences	First Occurrence	Duration %
	Load generator CPU high.			
	LG 34.69.119.34:443/Memory Used >= 80.0%	6	00:13:45.427	14.8
	Too high amount of memory used			

LG 34.69.123.205:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.69.123.205:443/CPU Load >= 80.0%	6	00:13:57.394	18.3
	Load generator CPU high.			
	LG 34.69.123.205:443/CPU Load >= 90.0%	3	00:18:18.398	5.2
	Load generator CPU high.			
	LG 34.69.123.205:443/Memory Used >= 80.0%	5	00:14:48.398	15.4
	Too high amount of memory used			

LG 34.69.150.235:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.69.150.235:443/CPU Load >= 80.0%	6	00:14:21.398	18.3
	Load generator CPU high.			
	LG 34.69.150.235:443/CPU Load >= 90.0%	2	00:17:47.398	4.9
	Load generator CPU high.			
	LG 34.69.150.235:443/Memory Used >= 80.0%	5	00:16:21.398	10.3
	Too high amount of memory used			

LG 34.69.161.46:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.69.161.46:443/CPU Load >= 80.0%	6	00:14:08.413	14.4
	Load generator CPU high.			
	LG 34.69.161.46:443/CPU Load >= 90.0%	1	00:20:42.462	2.1
	Load generator CPU high.			
	LG 34.69.161.46:443/Memory Used >= 80.0%	4	00:15:39.413	11.2
	Too high amount of memory used			

LG 34.69.169.154:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.69.169.154:443/CPU Load >= 80.0%	5	00:14:27.426	25.3
	Load generator CPU high.			
	LG 34.69.169.154:443/CPU Load >= 90.0%	2	00:20:35.461	3.5
	Load generator CPU high.			
	LG 34.69.169.154:443/Memory Used >= 80.0%	2	00:13:10.426	3.9
	Too high amount of memory used			
	LG 34.69.169.154:443/Memory Used >= 90.0%	1	00:21:58.461	1.2
	Too high amount of memory used			

LG 34.69.227.71:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.69.227.71:443/CPU Load >= 90.0%	3	00:14:34.652	7
	Load generator CPU high.			
	LG 34.69.227.71:443/CPU Load >= 80.0%	7	00:15:12.652	14.1

Sev.	Alert	Occurrences	First Occurrence	Duration %
	Load generator CPU high.			
	LG 34.69.227.71:443/Memory Used >= 80.0%	4	00:14:08.652	7.1
	Too high amount of memory used			

LG 34.69.23.172:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.69.23.172:443/CPU Load >= 90.0%	4	00:14:53.427	9.1
	Load generator CPU high.			
	LG 34.69.23.172:443/CPU Load >= 80.0%	6	00:15:26.427	19.7
	Load generator CPU high.			
	LG 34.69.23.172:443/Memory Used >= 80.0%	6	00:13:10.427	11.6
	Too high amount of memory used			

LG 34.69.42.32:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.69.42.32:443/CPU Load >= 90.0%	4	00:14:53.414	8.8
	Load generator CPU high.			
	LG 34.69.42.32:443/CPU Load >= 80.0%	5	00:15:20.414	15.4
	Load generator CPU high.			
	LG 34.69.42.32:443/Memory Used >= 80.0%	6	00:16:21.414	10.9
	Too high amount of memory used			

LG 34.69.5.102:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.69.5.102:443/CPU Load >= 80.0%	5	00:14:03.394	26.9
	Load generator CPU high.			
	LG 34.69.5.102:443/CPU Load >= 90.0%	3	00:14:48.399	7.3
	Load generator CPU high.			
	LG 34.69.5.102:443/Memory Used >= 80.0%	7	00:13:40.394	11.9
	Too high amount of memory used			

LG 34.70.125.107:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.70.125.107:443/CPU Load >= 80.0%	6	00:14:08.394	14
	Load generator CPU high.			
	LG 34.70.125.107:443/CPU Load >= 90.0%	7	00:14:59.399	13.9
	Load generator CPU high.			
	LG 34.70.125.107:443/Memory Used >= 80.0%	3	00:14:34.399	6.7
	Too high amount of memory used			

LG 34.70.3.87:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.70.3.87:443/CPU Load >= 90.0%	2	00:14:34.413	3.9
	Load generator CPU high.			
	LG 34.70.3.87:443/CPU Load >= 80.0%	6	00:14:59.413	15.3
	Load generator CPU high.			
	LG 34.70.3.87:443/Memory Used >= 80.0%	2	00:15:39.413	4.9
	Too high amount of memory used			

LG 34.70.31.161:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.70.31.161:443/CPU Load >= 80.0%	6	00:14:14.416	27.8
Load generator CPU high.				
	LG 34.70.31.161:443/CPU Load >= 90.0%	1	00:17:41.416	2.4
Load generator CPU high.				
	LG 34.70.31.161:443/Memory Used >= 80.0%	1	00:21:31.464	3.2
Too high amount of memory used				

LG 34.70.67.84:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.70.67.84:443/CPU Load >= 80.0%	4	00:14:27.428	19.4
Load generator CPU high.				
	LG 34.70.67.84:443/Memory Used >= 80.0%	4	00:15:48.428	12.1
Too high amount of memory used				
	LG 34.70.67.84:443/Memory Used >= 90.0%	1	00:21:58.461	1.2
Too high amount of memory used				

LG 34.70.76.117:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.70.76.117:443/CPU Load >= 90.0%	3	00:14:41.416	6.1
Load generator CPU high.				
	LG 34.70.76.117:443/CPU Load >= 80.0%	7	00:15:39.416	19.6
Load generator CPU high.				
	LG 34.70.76.117:443/Memory Used >= 80.0%	3	00:15:26.416	10
Too high amount of memory used				

LG 34.70.79.81:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 34.70.79.81:443/CPU Load >= 80.0%	9	00:14:14.399	21.2
Load generator CPU high.				
	LG 34.70.79.81:443/CPU Load >= 90.0%	1	00:20:42.463	1.6
Load generator CPU high.				
	LG 34.70.79.81:443/Memory Used >= 80.0%	5	00:15:06.399	11.8
Too high amount of memory used				

LG 35.184.100.161:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.184.100.161:443/CPU Load >= 80.0%	7	00:14:03.430	16.9
Load generator CPU high.				
	LG 35.184.100.161:443/CPU Load >= 90.0%	2	00:17:22.430	5.3
Load generator CPU high.				
	LG 35.184.100.161:443/Memory Used >= 80.0%	3	00:18:39.461	6.2
Too high amount of memory used				

LG 35.184.138.152:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.184.138.152:443/CPU Load >= 80.0%	6	00:13:50.395	26.8
Load generator CPU high.				
	LG 35.184.138.152:443/CPU Load >= 90.0%	5	00:14:59.399	9.3
Load generator CPU high.				
	LG 35.184.138.152:443/Memory Used >= 80.0%	4	00:15:26.399	12.4
Too high amount of memory used				
	LG 35.184.138.152:443/Memory Used >= 90.0%	1	00:21:58.465	1.2
Too high amount of memory used				

LG 35.184.228.200:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.184.228.200:443/CPU Load >= 90.0%	2	00:14:27.430	3.7
Load generator CPU high.				
	LG 35.184.228.200:443/CPU Load >= 80.0%	5	00:14:59.430	27
Load generator CPU high.				
	LG 35.184.228.200:443/Memory Used >= 80.0%	3	00:16:40.430	7.5
Too high amount of memory used				
	LG 35.184.228.200:443/Memory Used >= 90.0%	1	00:21:58.460	1.2
Too high amount of memory used				

LG 35.184.243.123:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.184.243.123:443/CPU Load >= 80.0%	6	00:14:34.416	13.5
Load generator CPU high.				
	LG 35.184.243.123:443/Memory Used >= 80.0%	5	00:13:34.416	12.7
Too high amount of memory used				

LG 35.184.86.62:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.184.86.62:443/CPU Load >= 80.0%	5	00:13:45.393	14.2
Load generator CPU high.				
	LG 35.184.86.62:443/CPU Load >= 90.0%	4	00:17:09.393	7.7
Load generator CPU high.				
	LG 35.184.86.62:443/Memory Used >= 80.0%	4	00:15:12.393	7.8
Too high amount of memory used				

LG 35.188.115.179:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.188.115.179:443/CPU Load >= 80.0%	6	00:13:45.408	14
Load generator CPU high.				
	LG 35.188.115.179:443/CPU Load >= 90.0%	4	00:14:53.408	8.6
Load generator CPU high.				
	LG 35.188.115.179:443/Memory Used >= 80.0%	5	00:13:25.408	10.1
Too high amount of memory used				

LG 35.188.134.2:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.188.134.2:443/CPU Load >= 80.0%	8	00:13:25.426	26.4
Load generator CPU high.				
	LG 35.188.134.2:443/CPU Load >= 90.0%	4	00:15:06.426	8.5
Load generator CPU high.				
	LG 35.188.134.2:443/Memory Used >= 80.0%	4	00:12:54.426	8
Too high amount of memory used				

LG 35.192.10.41:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.192.10.41:443/CPU Load >= 80.0%	5	00:13:57.406	19
Load generator CPU high.				
	LG 35.192.10.41:443/CPU Load >= 90.0%	2	00:17:35.406	4.3
Load generator CPU high.				
	LG 35.192.10.41:443/Memory Used >= 80.0%	4	00:13:25.406	9.7
Too high amount of memory used				

LG 35.192.157.166:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.192.157.166:443/CPU Load >= 80.0%	8	00:14:03.407	18.3
Load generator CPU high.				
	LG 35.192.157.166:443/CPU Load >= 90.0%	3	00:14:59.407	6
Load generator CPU high.				
	LG 35.192.157.166:443/Memory Used >= 80.0%	5	00:14:41.407	11.6
Too high amount of memory used				

LG 35.192.181.206:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.192.181.206:443/CPU Load >= 80.0%	3	00:14:27.426	9
Load generator CPU high.				
	LG 35.192.181.206:443/CPU Load >= 90.0%	3	00:15:20.427	5.8
Load generator CPU high.				
	LG 35.192.181.206:443/Memory Used >= 80.0%	4	00:13:14.426	8.2
Too high amount of memory used				

LG 35.193.174.122:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.193.174.122:443/CPU Load >= 80.0%	7	00:14:14.410	14.7
Load generator CPU high.				
	LG 35.193.174.122:443/CPU Load >= 90.0%	1	00:20:57.463	2
Load generator CPU high.				
	LG 35.193.174.122:443/Memory Used >= 80.0%	3	00:15:39.410	6.5
Too high amount of memory used				

LG 35.193.210.47:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.193.210.47:443/CPU Load >= 80.0%	5	00:14:59.393	24.5
Load generator CPU high.				
	LG 35.193.210.47:443/CPU Load >= 90.0%	1	00:18:32.394	1.8
Load generator CPU high.				
	LG 35.193.210.47:443/Memory Used >= 80.0%	3	00:13:40.393	5.3
Too high amount of memory used				

LG 35.193.75.217:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.193.75.217:443/CPU Load >= 90.0%	1	00:14:34.416	1.9
Load generator CPU high.				
	LG 35.193.75.217:443/CPU Load >= 80.0%	6	00:14:59.416	29
Load generator CPU high.				
	LG 35.193.75.217:443/Memory Used >= 80.0%	5	00:16:50.416	10.6
Too high amount of memory used				

LG 35.194.36.1:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.194.36.1:443/CPU Load >= 80.0%	7	00:14:03.408	16.3
Load generator CPU high.				
	LG 35.194.36.1:443/CPU Load >= 90.0%	1	00:20:57.462	2
Load generator CPU high.				
	LG 35.194.36.1:443/Memory Used >= 80.0%	4	00:13:19.408	7.5
Too high amount of memory used				

LG 35.194.46.21:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.194.46.21:443/CPU Load >= 80.0%	7	00:14:21.416	28.2
Load generator CPU high.				
	LG 35.194.46.21:443/CPU Load >= 90.0%	1	00:19:43.463	2.4
Load generator CPU high.				
	LG 35.194.46.21:443/Memory Used >= 80.0%	4	00:13:34.416	7.3
Too high amount of memory used				

LG 35.194.61.84:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.194.61.84:443/CPU Load >= 80.0%	5	00:14:03.416	10.3
Load generator CPU high.				
	LG 35.194.61.84:443/CPU Load >= 90.0%	1	00:21:31.464	1.8
Load generator CPU high.				
	LG 35.194.61.84:443/Memory Used >= 80.0%	6	00:12:19.389	10.1
Too high amount of memory used				

LG 35.194.63.50:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.194.63.50:443/CPU Load >= 80.0%	6	00:14:03.399	13.3
Load generator CPU high.				
	LG 35.194.63.50:443/CPU Load >= 90.0%	2	00:20:35.461	4.5
Load generator CPU high.				
	LG 35.194.63.50:443/Memory Used >= 80.0%	5	00:13:34.399	10.9
Too high amount of memory used				

LG 35.202.106.246:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.202.106.246:443/CPU Load >= 80.0%	7	00:14:08.395	15.7
Load generator CPU high.				
	LG 35.202.106.246:443/CPU Load >= 90.0%	4	00:14:59.399	7.9
Load generator CPU high.				
	LG 35.202.106.246:443/Memory Used >= 80.0%	5	00:13:14.395	8.2
Too high amount of memory used				

LG 35.202.116.133:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.202.116.133:443/CPU Load >= 80.0%	8	00:14:21.427	25.3
Load generator CPU high.				
	LG 35.202.116.133:443/CPU Load >= 90.0%	1	00:15:06.427	2
Load generator CPU high.				
	LG 35.202.116.133:443/Memory Used >= 80.0%	5	00:15:26.427	9.1
Too high amount of memory used				

LG 35.202.202.99:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.202.202.99:443/CPU Load >= 80.0%	5	00:14:08.414	25.3
Load generator CPU high.				
	LG 35.202.202.99:443/CPU Load >= 90.0%	3	00:14:53.414	6.4
Load generator CPU high.				
	LG 35.202.202.99:443/Memory Used >= 80.0%	2	00:16:34.414	2.9
Too high amount of memory used				

LG 35.202.213.121:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.202.213.121:443/CPU Load >= 80.0%	9	00:14:03.407	21.4
Load generator CPU high.				
	LG 35.202.213.121:443/CPU Load >= 90.0%	1	00:21:16.462	1.8
Load generator CPU high.				
	LG 35.202.213.121:443/Memory Used >= 80.0%	3	00:15:39.407	7.5
Too high amount of memory used				

LG 35.202.71.28:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.202.71.28:443/CPU Load >= 80.0%	5	00:14:34.423	27.9
Load generator CPU high.				
	LG 35.202.71.28:443/CPU Load >= 90.0%	2	00:17:47.423	3.3
Load generator CPU high.				
	LG 35.202.71.28:443/Memory Used >= 80.0%	5	00:12:00.406	12.1
Too high amount of memory used				

LG 35.222.133.60:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.222.133.60:443/CPU Load >= 90.0%	2	00:14:21.430	3.8
Load generator CPU high.				
	LG 35.222.133.60:443/CPU Load >= 80.0%	3	00:14:48.430	23.4
Load generator CPU high.				
	LG 35.222.133.60:443/Memory Used >= 80.0%	6	00:13:34.430	11.2
Too high amount of memory used				

LG 35.222.97.171:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.222.97.171:443/CPU Load >= 80.0%	6	00:13:50.427	22.8
Load generator CPU high.				
	LG 35.222.97.171:443/CPU Load >= 90.0%	4	00:17:28.428	7.1
Load generator CPU high.				
	LG 35.222.97.171:443/Memory Used >= 80.0%	4	00:16:33.428	7.1
Too high amount of memory used				

LG 35.223.103.29:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.103.29:443/CPU Load >= 80.0%	7	00:14:34.406	21.7
Load generator CPU high.				
	LG 35.223.103.29:443/CPU Load >= 90.0%	3	00:15:06.407	5.5
Load generator CPU high.				
	LG 35.223.103.29:443/Memory Used >= 80.0%	1	00:19:09.462	2
Too high amount of memory used				
	LG 35.223.103.29:443/Memory Used >= 90.0%	1	00:21:55.462	1.4
Too high amount of memory used				

LG 35.223.122.214:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.122.214:443/CPU Load >= 80.0%	6	00:14:08.398	22.8
Load generator CPU high.				
	LG 35.223.122.214:443/CPU Load >= 90.0%	1	00:17:28.399	1.9
Load generator CPU high.				
	LG 35.223.122.214:443/Memory Used >= 80.0%	4	00:15:54.399	15.6
Too high amount of memory used				

LG 35.223.128.107:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.128.107:443/CPU Load >= 90.0%	4	00:14:48.417	6.7
Load generator CPU high.				
	LG 35.223.128.107:443/CPU Load >= 80.0%	5	00:15:12.417	13.5
Load generator CPU high.				
	LG 35.223.128.107:443/Memory Used >= 80.0%	6	00:13:34.417	12.8
Too high amount of memory used				

LG 35.223.168.46:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.168.46:443/CPU Load >= 90.0%	3	00:14:14.407	6.1
Load generator CPU high.				
	LG 35.223.168.46:443/CPU Load >= 80.0%	7	00:14:41.407	17.1
Load generator CPU high.				
	LG 35.223.168.46:443/Memory Used >= 80.0%	2	00:14:59.407	6.4
Too high amount of memory used				

LG 35.223.182.253:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.182.253:443/CPU Load >= 80.0%	6	00:14:03.408	25.8
Load generator CPU high.				
	LG 35.223.182.253:443/CPU Load >= 90.0%	4	00:14:27.408	7.9
Load generator CPU high.				
	LG 35.223.182.253:443/Memory Used >= 80.0%	6	00:13:10.408	10.7
Too high amount of memory used				

LG 35.223.185.22:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.185.22:443/CPU Load >= 80.0%	8	00:14:08.412	24.3
Load generator CPU high.				
	LG 35.223.185.22:443/CPU Load >= 90.0%	4	00:15:33.412	6.9
Load generator CPU high.				
	LG 35.223.185.22:443/Memory Used >= 80.0%	3	00:16:27.412	9.1
Too high amount of memory used				
	LG 35.223.185.22:443/Memory Used >= 90.0%	1	00:21:55.464	1.4
Too high amount of memory used				

LG 35.223.210.90:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.210.90:443/CPU Load >= 80.0%	7	00:14:03.416	15.9
Load generator CPU high.				
	LG 35.223.210.90:443/CPU Load >= 90.0%	3	00:15:12.416	5.8
Load generator CPU high.				
	LG 35.223.210.90:443/Memory Used >= 80.0%	3	00:16:56.416	7
Too high amount of memory used				

LG 35.223.214.200:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.214.200:443/CPU Load >= 80.0%	4	00:13:57.430	8.5
Load generator CPU high.				
	LG 35.223.214.200:443/CPU Load >= 90.0%	1	00:21:10.461	2.8
Load generator CPU high.				
	LG 35.223.214.200:443/Memory Used >= 80.0%	4	00:13:10.430	10.8
Too high amount of memory used				

LG 35.223.215.7:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.215.7:443/CPU Load >= 80.0%	6	00:16:27.399	15.9
Load generator CPU high.				
	LG 35.223.215.7:443/CPU Load >= 90.0%	1	00:20:20.460	2.2
Load generator CPU high.				
	LG 35.223.215.7:443/Memory Used >= 80.0%	1	00:18:32.460	2.3
Too high amount of memory used				

LG 35.223.217.72:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.217.72:443/CPU Load >= 80.0%	3	00:14:59.399	8.9
Load generator CPU high.				
	LG 35.223.217.72:443/CPU Load >= 90.0%	1	00:17:02.399	1.6
Load generator CPU high.				
	LG 35.223.217.72:443/Memory Used >= 80.0%	2	00:12:54.399	2.9
Too high amount of memory used				

LG 35.223.221.228:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.221.228:443/CPU Load >= 80.0%	6	00:14:41.427	19.4
Load generator CPU high.				
	LG 35.223.221.228:443/CPU Load >= 90.0%	3	00:18:07.427	5.3
Load generator CPU high.				
	LG 35.223.221.228:443/Memory Used >= 80.0%	3	00:18:32.462	6.4
Too high amount of memory used				

LG 35.223.228.146:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.228.146:443/CPU Load >= 80.0%	7	00:14:03.426	29.5
Load generator CPU high.				
	LG 35.223.228.146:443/Memory Used >= 80.0%	4	00:15:39.427	8
Too high amount of memory used				

LG 35.223.236.42:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.236.42:443/CPU Load >= 80.0%	5	00:14:08.407	18.7

Sev.	Alert	Occurrences	First Occurrence	Duration %
	Load generator CPU high.			
	LG 35.223.236.42:443/CPU Load >= 90.0%	2	00:14:59.407	4.6
	Load generator CPU high.			
	LG 35.223.236.42:443/Memory Used >= 80.0%	4	00:15:48.407	7.5
	Too high amount of memory used			

LG 35.223.46.169:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.46.169:443/CPU Load >= 90.0%	3	00:14:34.398	5.8
	Load generator CPU high.			
	LG 35.223.46.169:443/CPU Load >= 80.0%	8	00:14:59.399	23
	Load generator CPU high.			
	LG 35.223.46.169:443/Memory Used >= 80.0%	3	00:13:25.393	6.4
	Too high amount of memory used			

LG 35.223.49.140:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.223.49.140:443/CPU Load >= 80.0%	5	00:14:27.407	26.3
	Load generator CPU high.			
	LG 35.223.49.140:443/CPU Load >= 90.0%	3	00:15:26.407	5.9
	Load generator CPU high.			
	LG 35.223.49.140:443/Memory Used >= 80.0%	4	00:13:25.407	8
	Too high amount of memory used			

LG 35.224.110.209:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.224.110.209:443/CPU Load >= 80.0%	8	00:14:03.407	14
	Load generator CPU high.			
	LG 35.224.110.209:443/CPU Load >= 90.0%	3	00:15:20.407	6.4
	Load generator CPU high.			
	LG 35.224.110.209:443/Memory Used >= 80.0%	3	00:16:45.407	5.3
	Too high amount of memory used			

LG 35.224.116.40:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.224.116.40:443/CPU Load >= 80.0%	4	00:14:34.398	11.7
	Load generator CPU high.			
	LG 35.224.116.40:443/CPU Load >= 90.0%	2	00:19:21.398	3.4
	Load generator CPU high.			
	LG 35.224.116.40:443/Memory Used >= 80.0%	2	00:16:10.398	3
	Too high amount of memory used			

LG 35.224.147.233:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.224.147.233:443/CPU Load >= 80.0%	4	00:14:14.407	11.8
	Load generator CPU high.			
	LG 35.224.147.233:443/Memory Used >= 80.0%	4	00:15:39.407	8.1
	Too high amount of memory used			

LG 35.224.20.233:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.224.20.233:443/CPU Load >= 80.0%	1	00:14:34.398	34.5
Load generator CPU high.				

LG 35.224.209.52:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.224.209.52:443/CPU Load >= 80.0%	6	00:14:53.399	14.7
Load generator CPU high.				
	LG 35.224.209.52:443/Memory Used >= 80.0%	4	00:17:28.399	12
Too high amount of memory used				

LG 35.224.49.54:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.224.49.54:443/CPU Load >= 80.0%	4	00:14:14.407	9.3
Load generator CPU high.				
	LG 35.224.49.54:443/CPU Load >= 90.0%	1	00:15:06.407	2.5
Load generator CPU high.				
	LG 35.224.49.54:443/Memory Used >= 80.0%	2	00:16:45.407	4.2
Too high amount of memory used				

LG 35.224.5.127:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.224.5.127:443/CPU Load >= 80.0%	5	00:13:50.395	11.3
Load generator CPU high.				
	LG 35.224.5.127:443/Memory Used >= 80.0%	4	00:13:19.394	9.2
Too high amount of memory used				

LG 35.225.53.36:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.225.53.36:443/CPU Load >= 80.0%	6	00:14:27.407	12.5
Load generator CPU high.				
	LG 35.225.53.36:443/Memory Used >= 80.0%	1	00:15:26.407	2.7
Too high amount of memory used				

LG 35.226.203.242:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.226.203.242:443/CPU Load >= 90.0%	1	00:14:41.398	2.3
Load generator CPU high.				
	LG 35.226.203.242:443/CPU Load >= 80.0%	5	00:15:12.398	13.3
Load generator CPU high.				
	LG 35.226.203.242:443/Memory Used >= 80.0%	7	00:12:59.395	17
Too high amount of memory used				

LG 35.226.219.33:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.226.219.33:443/CPU Load >= 90.0%	3	00:15:33.398	5.4
Load generator CPU high.				
	LG 35.226.219.33:443/CPU Load >= 80.0%	5	00:15:54.398	13.5
Load generator CPU high.				
	LG 35.226.219.33:443/Memory Used >= 80.0%	2	00:13:19.394	3.6
Too high amount of memory used				
	LG 35.226.219.33:443/Memory Used >= 90.0%	1	00:21:58.398	1.2
Too high amount of memory used				

LG 35.232.149.251:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.232.149.251:443/CPU Load >= 80.0%	7	00:14:34.415	22.8
Load generator CPU high.				
	LG 35.232.149.251:443/CPU Load >= 90.0%	2	00:15:26.415	3.2
Load generator CPU high.				
	LG 35.232.149.251:443/Memory Used >= 80.0%	4	00:15:48.415	8.1
Too high amount of memory used				

LG 35.232.174.166:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.232.174.166:443/CPU Load >= 80.0%	5	00:14:41.398	14.4
Load generator CPU high.				
	LG 35.232.174.166:443/CPU Load >= 90.0%	1	00:21:40.398	1.3
Load generator CPU high.				
	LG 35.232.174.166:443/Memory Used >= 80.0%	5	00:15:06.398	9.9
Too high amount of memory used				

LG 35.232.254.246:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.232.254.246:443/CPU Load >= 80.0%	8	00:13:57.395	17.1
Load generator CPU high.				
	LG 35.232.254.246:443/CPU Load >= 90.0%	1	00:17:41.398	1.9
Load generator CPU high.				
	LG 35.232.254.246:443/Memory Used >= 80.0%	3	00:12:54.394	8
Too high amount of memory used				

LG 35.232.5.150:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.232.5.150:443/CPU Load >= 80.0%	7	00:14:14.398	19.5
Load generator CPU high.				
	LG 35.232.5.150:443/Memory Used >= 80.0%	2	00:16:02.398	3.3
Too high amount of memory used				

LG 35.238.161.171:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.238.161.171:443/CPU Load >= 90.0%	1	00:14:41.393	1.9
Load generator CPU high.				
	LG 35.238.161.171:443/CPU Load >= 80.0%	6	00:15:06.393	12.7
Load generator CPU high.				
	LG 35.238.161.171:443/Memory Used >= 80.0%	4	00:13:34.393	8.8
Too high amount of memory used				

LG 35.238.2.74:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.238.2.74:443/CPU Load >= 80.0%	7	00:14:08.394	13.3
Load generator CPU high.				
	LG 35.238.2.74:443/CPU Load >= 90.0%	1	00:21:31.463	1.8
Load generator CPU high.				
	LG 35.238.2.74:443/Memory Used >= 80.0%	6	00:16:45.399	14.5
Too high amount of memory used				

LG 35.239.125.82:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.239.125.82:443/CPU Load >= 90.0%	3	00:14:03.415	5.8
Load generator CPU high.				
	LG 35.239.125.82:443/CPU Load >= 80.0%	4	00:14:27.415	26.9
Load generator CPU high.				
	LG 35.239.125.82:443/Memory Used >= 80.0%	5	00:12:23.389	9.7
Too high amount of memory used				

LG 35.239.181.246:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.239.181.246:443/CPU Load >= 80.0%	8	00:14:21.398	18.7
Load generator CPU high.				
	LG 35.239.181.246:443/Memory Used >= 80.0%	4	00:18:13.399	7.1
Too high amount of memory used				

LG 35.239.27.145:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.239.27.145:443/CPU Load >= 80.0%	8	00:14:14.403	19.2
Load generator CPU high.				
	LG 35.239.27.145:443/CPU Load >= 90.0%	3	00:15:39.403	6.1
Load generator CPU high.				
	LG 35.239.27.145:443/Memory Used >= 80.0%	2	00:19:16.462	3.8
Too high amount of memory used				

LG 35.239.5.156:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.239.5.156:443/CPU Load >= 90.0%	4	00:15:06.408	9.3

Sev.	Alert	Occurrences	First Occurrence	Duration %
Load generator CPU high.				
	LG 35.239.5.156:443/CPU Load >= 80.0%	3	00:16:10.408	12.1
Load generator CPU high.				
	LG 35.239.5.156:443/Memory Used >= 80.0%	4	00:15:33.408	8.2
Too high amount of memory used				

LG 35.239.65.44:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 35.239.65.44:443/CPU Load >= 80.0%	9	00:14:08.412	27.8
Load generator CPU high.				
	LG 35.239.65.44:443/CPU Load >= 90.0%	1	00:20:27.461	1.6
Load generator CPU high.				
	LG 35.239.65.44:443/Memory Used >= 80.0%	5	00:16:21.412	9.7
Too high amount of memory used				

LG 13.58.107.112:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 13.58.107.112:443/Memory Used >= 80.0%	3	00:17:09.416	8
Too high amount of memory used				

LG 13.58.21.94:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 13.58.21.94:443/Memory Used >= 80.0%	5	00:15:20.427	9.4
Too high amount of memory used				
	LG 13.58.21.94:443/Memory Used >= 90.0%	1	00:21:55.460	1.4
Too high amount of memory used				

LG 13.58.225.58:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 13.58.225.58:443/Memory Used >= 80.0%	3	00:17:28.398	5.6
Too high amount of memory used				

LG 13.58.43.231:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 13.58.43.231:443/Memory Used >= 80.0%	5	00:16:40.427	13.5
Too high amount of memory used				
	LG 13.58.43.231:443/Memory Used >= 90.0%	1	00:21:58.464	1.2
Too high amount of memory used				

LG 13.59.11.27:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 13.59.11.27:443/Memory Used >= 80.0%	4	00:16:10.398	14.5
Too high amount of memory used				

LG 13.59.123.41:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 13.59.123.41:443/Memory Used >= 80.0%	4	00:15:54.399	12.7
Too high amount of memory used				

LG 13.59.157.38:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 13.59.157.38:443/Memory Used >= 80.0%	3	00:18:07.410	10.4
Too high amount of memory used				

LG 13.59.56.228:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 13.59.56.228:443/Memory Used >= 80.0%	3	00:18:32.461	6
Too high amount of memory used				

LG 13.59.77.226:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 13.59.77.226:443/Memory Used >= 80.0%	5	00:14:41.415	12.4
Too high amount of memory used				

LG 13.59.84.151:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 13.59.84.151:443/Memory Used >= 80.0%	4	00:16:40.393	15.9
Too high amount of memory used				

LG 18.188.110.26:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.188.110.26:443/Memory Used >= 80.0%	5	00:16:02.403	11.5
Too high amount of memory used				

LG 18.188.53.20:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.188.53.20:443/Memory Used >= 80.0%	4	00:17:02.414	8.5
Too high amount of memory used				
	LG 18.188.53.20:443/Memory Used >= 90.0%	1	00:18:32.461	1.8
Too high amount of memory used				

LG 18.189.143.160:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.189.143.160:443/Memory Used >= 80.0%	6	00:14:34.407	17.5
Too high amount of memory used				
	LG 18.189.143.160:443/Memory Used >= 90.0%	1	00:15:47.408	1.7
Too high amount of memory used				

LG 18.189.145.169:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.189.145.169:443/Memory Used >= 80.0%	4	00:16:40.406	10
Too high amount of memory used				

LG 18.189.16.89:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.189.16.89:443/Memory Used >= 80.0%	3	00:17:02.393	7.2
Too high amount of memory used				

LG 18.189.27.205:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.189.27.205:443/Memory Used >= 80.0%	2	00:16:50.427	5.6
Too high amount of memory used				

LG 18.189.30.196:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.189.30.196:443/Memory Used >= 80.0%	4	00:17:16.398	9.5
Too high amount of memory used				

LG 18.191.150.1:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.191.150.1:443/Memory Used >= 80.0%	5	00:17:41.415	10.6
Too high amount of memory used				

LG 18.191.150.51:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.191.150.51:443/Memory Used >= 80.0%	5	00:17:16.410	13.4
Too high amount of memory used				

LG 18.191.165.153:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.191.165.153:443/Memory Used >= 80.0%	4	00:16:33.427	9.7
Too high amount of memory used				

LG 18.191.176.81:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.191.176.81:443/Memory Used >= 80.0%	3	00:15:20.427	5.3
Too high amount of memory used				

LG 18.191.31.19:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.191.31.19:443/Memory Used >= 80.0%	5	00:16:02.427	14.8
Too high amount of memory used				

LG 18.216.202.13:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.216.202.13:443/Memory Used >= 80.0%	5	00:14:21.399	11.8
Too high amount of memory used				

LG 18.216.99.27:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.216.99.27:443/Memory Used >= 80.0%	3	00:16:02.427	9.1
Too high amount of memory used				

LG 18.217.15.192:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.217.15.192:443/Memory Used >= 80.0%	4	00:13:57.415	9.8
Too high amount of memory used				
	LG 18.217.15.192:443/Memory Used >= 90.0%	1	00:18:32.460	1.8
Too high amount of memory used				

LG 18.218.119.160:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.218.119.160:443/Memory Used >= 80.0%	4	00:16:33.406	9.3
Too high amount of memory used				

LG 18.218.130.59:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.218.130.59:443/Memory Used >= 80.0%	3	00:18:56.393	5.8
Too high amount of memory used				

LG 18.218.224.57:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.218.224.57:443/Memory Used >= 80.0%	5	00:14:41.413	14.3
Too high amount of memory used				

LG 18.218.48.132:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.218.48.132:443/Memory Used >= 80.0%	6	00:14:27.430	16.8
Too high amount of memory used				

LG 18.219.238.49:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.219.238.49:443/Memory Used >= 80.0%	4	00:15:12.393	13.4
Too high amount of memory used				

LG 18.219.248.179:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.219.248.179:443/Memory Used >= 80.0%	5	00:16:27.393	12.3
Too high amount of memory used				

LG 18.219.48.68:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.219.48.68:443/Memory Used >= 80.0%	3	00:14:34.418	19
Too high amount of memory used				
	LG 18.219.48.68:443/Memory Used >= 90.0%	1	00:21:55.459	1.4
Too high amount of memory used				

LG 18.219.80.74:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.219.80.74:443/Memory Used >= 80.0%	6	00:14:34.427	16.3
Too high amount of memory used				

LG 18.219.93.96:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.219.93.96:443/Memory Used >= 80.0%	1	00:21:55.460	1.4
Too high amount of memory used				

LG 18.220.10.243:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.220.10.243:443/Memory Used >= 80.0%	6	00:15:26.409	13.5
Too high amount of memory used				

LG 18.220.116.173:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.220.116.173:443/Memory Used >= 80.0%	2	00:21:04.460	4.7
Too high amount of memory used				

LG 18.220.129.27:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.220.129.27:443/Memory Used >= 80.0%	4	00:15:06.393	9.8
Too high amount of memory used				

LG 18.220.162.67:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.220.162.67:443/Memory Used >= 80.0%	4	00:16:15.407	8.6
Too high amount of memory used				

LG 18.220.181.63:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.220.181.63:443/Memory Used >= 80.0%	1	00:21:58.460	1.2
Too high amount of memory used				

LG 18.220.58.2:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.220.58.2:443/Memory Used >= 80.0%	5	00:16:34.406	14.5
Too high amount of memory used				

LG 18.220.89.222:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.220.89.222:443/Memory Used >= 80.0%	4	00:16:34.393	10.2
Too high amount of memory used				
	LG 18.220.89.222:443/Memory Used >= 90.0%	1	00:21:58.396	1.2
Too high amount of memory used				

LG 18.221.103.156:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.221.103.156:443/Memory Used >= 80.0%	3	00:16:15.415	7.7
Too high amount of memory used				

LG 18.221.127.250:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.221.127.250:443/Memory Used >= 80.0%	7	00:14:53.417	16.5
Too high amount of memory used				

LG 18.221.164.166:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.221.164.166:443/Memory Used >= 80.0%	4	00:18:39.393	8.2
Too high amount of memory used				

LG 18.221.175.5:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.221.175.5:443/Memory Used >= 80.0%	4	00:14:34.398	11
Too high amount of memory used				

LG 18.221.198.73:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.221.198.73:443/Memory Used >= 80.0%	3	00:15:26.417	9.4
Too high amount of memory used				

LG 18.221.225.0:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.221.225.0:443/Memory Used >= 80.0%	6	00:14:34.412	12.4
Too high amount of memory used				

LG 18.221.226.173:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.221.226.173:443/Memory Used >= 80.0%	5	00:16:45.499	10.6
Too high amount of memory used				

LG 18.221.31.189:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.221.31.189:443/Memory Used >= 80.0%	5	00:15:20.652	10.3
Too high amount of memory used				

LG 18.221.34.49:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.221.34.49:443/Memory Used >= 80.0%	5	00:16:15.398	20.5
Too high amount of memory used				

LG 18.221.65.238:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.221.65.238:443/Memory Used >= 80.0%	3	00:18:32.460	8.5
Too high amount of memory used				

LG 18.222.109.14:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.222.109.14:443/Memory Used >= 80.0%	6	00:15:47.407	14.4
Too high amount of memory used				

LG 18.222.109.203:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.222.109.203:443/Memory Used >= 80.0%	5	00:15:54.410	11.7
Too high amount of memory used				

LG 18.222.140.55:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.222.140.55:443/Memory Used >= 80.0%	4	00:16:56.393	10.1
Too high amount of memory used				

LG 18.222.205.109:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.222.205.109:443/Memory Used >= 80.0%	4	00:14:34.410	8.3
Too high amount of memory used				

LG 18.222.23.54:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.222.23.54:443/Memory Used >= 80.0%	2	00:14:03.407	6
Too high amount of memory used				

LG 18.222.30.102:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.222.30.102:443/Memory Used >= 80.0%	5	00:14:59.408	18.2
Too high amount of memory used				

LG 18.222.54.242:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.222.54.242:443/Memory Used >= 80.0%	2	00:20:42.464	4.9
Too high amount of memory used				

LG 18.223.143.2:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.223.143.2:443/Memory Used >= 80.0%	4	00:14:21.394	14.6
Too high amount of memory used				

LG 18.223.209.128:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.223.209.128:443/Memory Used >= 80.0%	3	00:17:22.427	7.4
Too high amount of memory used				

LG 18.224.140.133:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.224.140.133:443/Memory Used >= 80.0%	2	00:19:16.460	7
Too high amount of memory used				

LG 18.224.16.166:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.224.16.166:443/Memory Used >= 80.0%	3	00:15:48.393	8.5
Too high amount of memory used				
	LG 18.224.16.166:443/Memory Used >= 90.0%	1	00:21:58.394	1.2
Too high amount of memory used				

LG 18.224.199.1:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.224.199.1:443/Memory Used >= 90.0%	1	00:19:21.393	1.6
Too high amount of memory used				
	LG 18.224.199.1:443/Memory Used >= 80.0%	1	00:21:55.394	1.4
Too high amount of memory used				

LG 18.224.213.216:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.224.213.216:443/Memory Used >= 80.0%	5	00:14:41.408	17.5
Too high amount of memory used				
	LG 18.224.213.216:443/Memory Used >= 90.0%	1	00:20:20.463	3.3
Too high amount of memory used				

LG 18.224.252.70:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.224.252.70:443/Memory Used >= 80.0%	4	00:16:02.399	9.8
Too high amount of memory used				

LG 18.224.44.90:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.224.44.90:443/Memory Used >= 80.0%	2	00:17:54.418	5.1
Too high amount of memory used				

LG 18.224.55.75:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.224.55.75:443/Memory Used >= 80.0%	5	00:15:33.414	13
Too high amount of memory used				

LG 18.224.71.169:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 18.224.71.169:443/Memory Used >= 80.0%	3	00:16:40.408	7.6
Too high amount of memory used				

LG 3.133.12.157:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.133.12.157:443/Memory Used >= 80.0%	4	00:15:47.427	10.6
Too high amount of memory used				

LG 3.133.13.199:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.133.13.199:443/Memory Used >= 80.0%	5	00:14:53.416	13.6
Too high amount of memory used				

LG 3.14.127.80:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.14.127.80:443/Memory Used >= 80.0%	6	00:16:56.413	17.3
Too high amount of memory used				

LG 3.14.68.224:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.14.68.224:443/Memory Used >= 80.0%	4	00:15:33.427	11.6
Too high amount of memory used				

LG 3.14.7.207:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.14.7.207:443/Memory Used >= 80.0%	4	00:17:02.416	9.8
Too high amount of memory used				

LG 3.14.7.243:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.14.7.243:443/Memory Used >= 80.0%	2	00:16:15.399	6.8
Too high amount of memory used				

LG 3.14.84.155:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.14.84.155:443/Memory Used >= 80.0%	4	00:16:34.398	10.9
Too high amount of memory used				

LG 3.15.0.171:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.15.0.171:443/Memory Used >= 80.0%	5	00:15:33.398	11.4
Too high amount of memory used				

LG 3.15.11.79:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.15.11.79:443/Memory Used >= 80.0%	2	00:18:01.430	5.2
Too high amount of memory used				

LG 3.15.187.115:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.15.187.115:443/Memory Used >= 80.0%	3	00:16:10.414	7.6
Too high amount of memory used				
	LG 3.15.187.115:443/Memory Used >= 90.0%	1	00:21:58.461	1.2
Too high amount of memory used				

LG 3.15.194.158:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.15.194.158:443/Memory Used >= 80.0%	3	00:15:39.417	5.2
Too high amount of memory used				

LG 3.15.221.102:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.15.221.102:443/Memory Used >= 80.0%	5	00:15:54.427	19.4
Too high amount of memory used				

LG 3.15.229.181:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.15.229.181:443/Memory Used >= 80.0%	4	00:18:25.407	11.8
Too high amount of memory used				

LG 3.15.237.232:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.15.237.232:443/Memory Used >= 80.0%	5	00:15:12.416	11.8
Too high amount of memory used				

LG 3.16.217.250:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.16.217.250:443/Memory Used >= 80.0%	6	00:16:15.406	12.3
Too high amount of memory used				
	LG 3.16.217.250:443/Memory Used >= 90.0%	1	00:20:49.462	1.6
Too high amount of memory used				

LG 3.16.30.179:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.16.30.179:443/Memory Used >= 80.0%	1	00:21:04.462	5.3
Too high amount of memory used				

LG 3.16.37.250:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.16.37.250:443/Memory Used >= 80.0%	3	00:15:26.400	5.9
Too high amount of memory used				

LG 3.17.164.232:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.17.164.232:443/Memory Used >= 80.0%	1	00:21:58.461	1.2
Too high amount of memory used				

LG 3.17.24.229:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.17.24.229:443/Memory Used >= 80.0%	4	00:14:03.393	6.7
Too high amount of memory used				

LG 3.17.73.168:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.17.73.168:443/Memory Used >= 80.0%	3	00:17:41.399	10.6
Too high amount of memory used				

LG 3.17.79.55:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.17.79.55:443/Memory Used >= 80.0%	4	00:16:27.415	12.5
Too high amount of memory used				

LG 3.18.113.196:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.18.113.196:443/Memory Used >= 80.0%	4	00:16:15.412	8.9
Too high amount of memory used				

LG 3.18.212.229:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.18.212.229:443/Memory Used >= 80.0%	6	00:14:59.407	12.5
Too high amount of memory used				

LG 3.18.223.91:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.18.223.91:443/Memory Used >= 80.0%	4	00:15:48.408	14.3
Too high amount of memory used				

LG 3.19.219.211:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.19.219.211:443/Memory Used >= 80.0%	6	00:17:09.412	12.3
Too high amount of memory used				
	LG 3.19.219.211:443/Memory Used >= 90.0%	1	00:21:58.460	1.2
Too high amount of memory used				

LG 3.19.246.241:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.19.246.241:443/Memory Used >= 80.0%	5	00:15:06.427	14.5
Too high amount of memory used				

LG 3.19.60.19:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.19.60.19:443/Memory Used >= 80.0%	3	00:17:09.408	7.9
Too high amount of memory used				
	LG 3.19.60.19:443/Memory Used >= 90.0%	1	00:21:55.461	1.4
Too high amount of memory used				

LG 3.19.69.31:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 3.19.69.31:443/Memory Used >= 80.0%	3	00:15:39.398	11.4
Too high amount of memory used				

LG 52.14.127.136:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 52.14.127.136:443/Memory Used >= 80.0%	5	00:16:27.416	11.8
Too high amount of memory used				

LG 52.14.44.132:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 52.14.44.132:443/Memory Used >= 80.0%	1	00:21:55.462	1.4
Too high amount of memory used				

LG 52.14.93.10:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 52.14.93.10:443/Memory Used >= 80.0%	2	00:16:45.414	6.2
Too high amount of memory used				

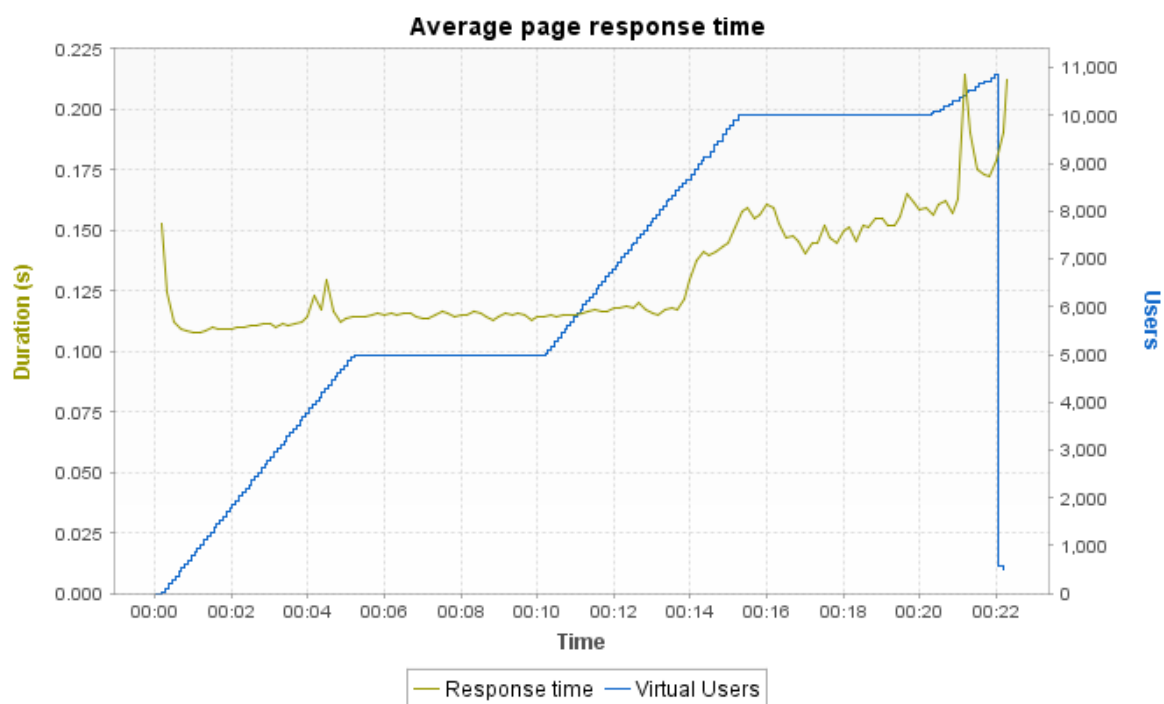
LG 52.15.132.133:443

Alerts

Sev.	Alert	Occurrences	First Occurrence	Duration %
	LG 52.15.132.133:443/Memory Used >= 80.0%	2	00:15:33.406	8.9

Sev.	Alert	Occurrences	First Occurrence	Duration %
Too high amount of memory used				
	LG 52.15.132.133:443/Memory Used >= 90.0%	1	00:21:55.461	1.4
Too high amount of memory used				

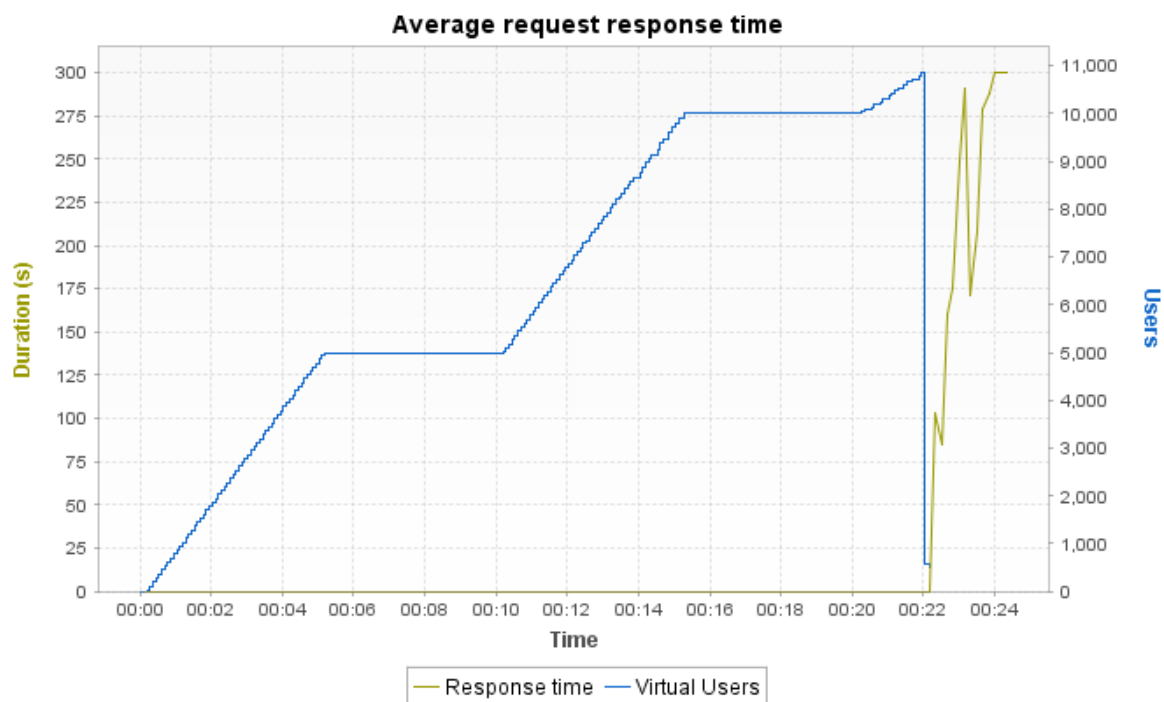
Average page response time



Min	Average	Max
0.108	0.136	0.214

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

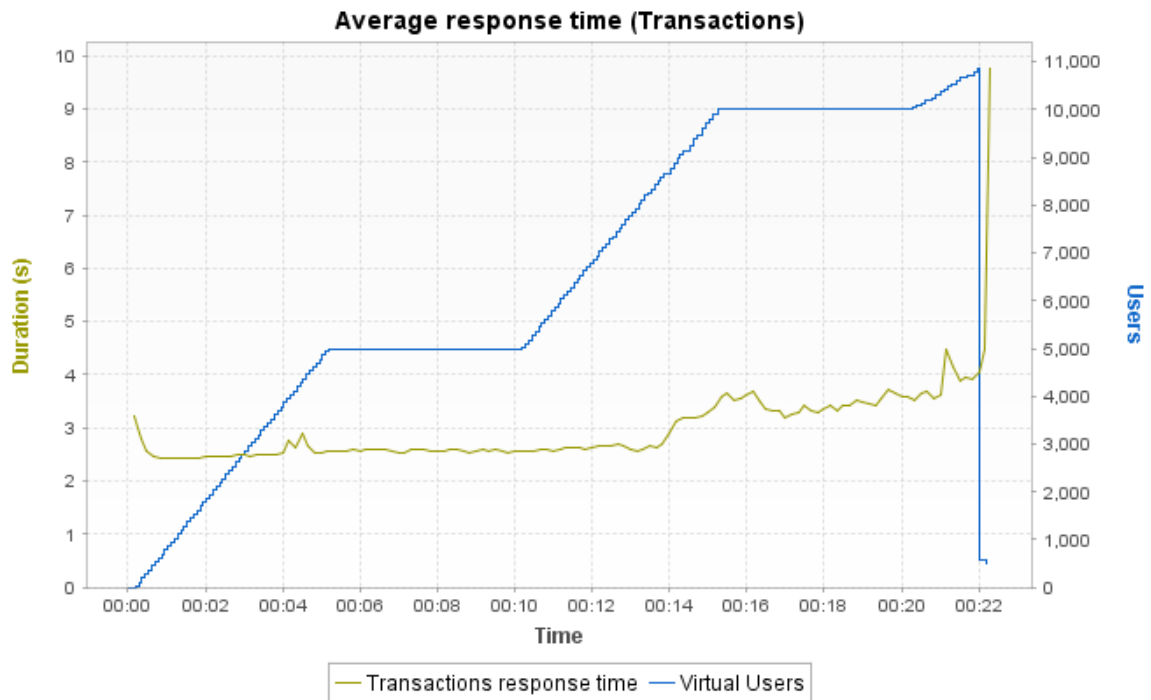
Average request response time



Min	Average	Max
0.056	0.073	300.052

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

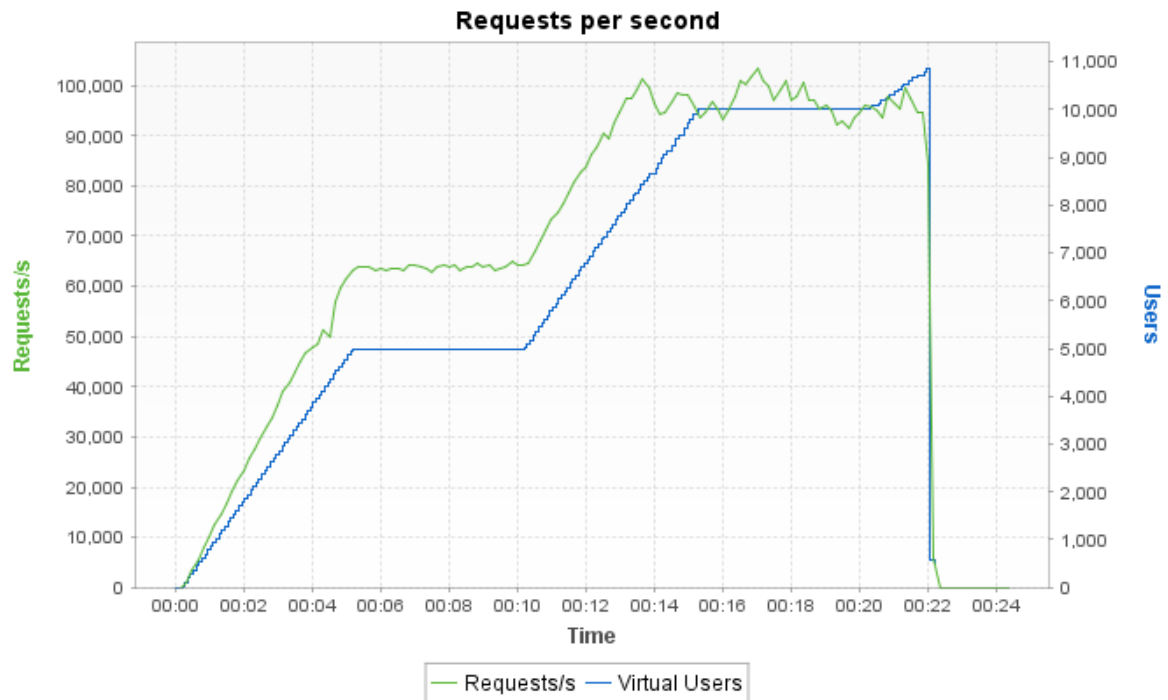
Average response time (Transactions)



Min	Average	Max	Median	Avg-90%	Std. Dev.
2.418	3.051	9.76	2.898	3.023	0.502

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

Requests per second



Min	Average	Max
0.8	64,900.4	103,413.1

Notes: Displays the number of requests per second.

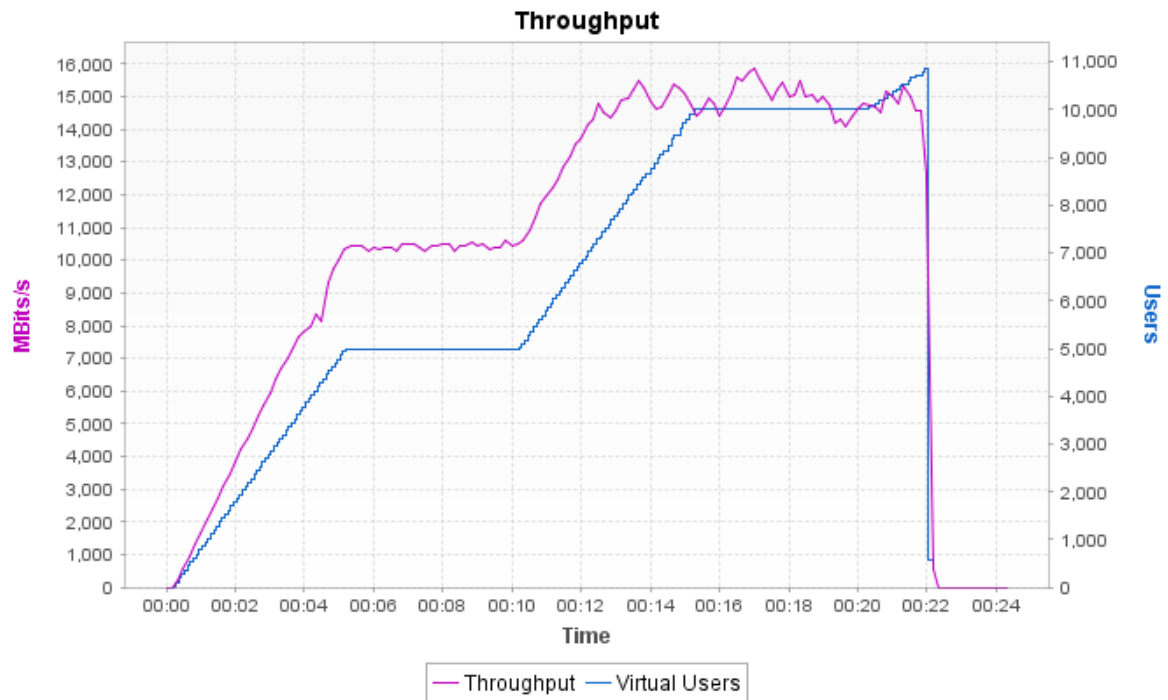
Errors



Min	Average	Max
0	13,512.3	46,088

Notes: Displays the number of errors per sampling interval.

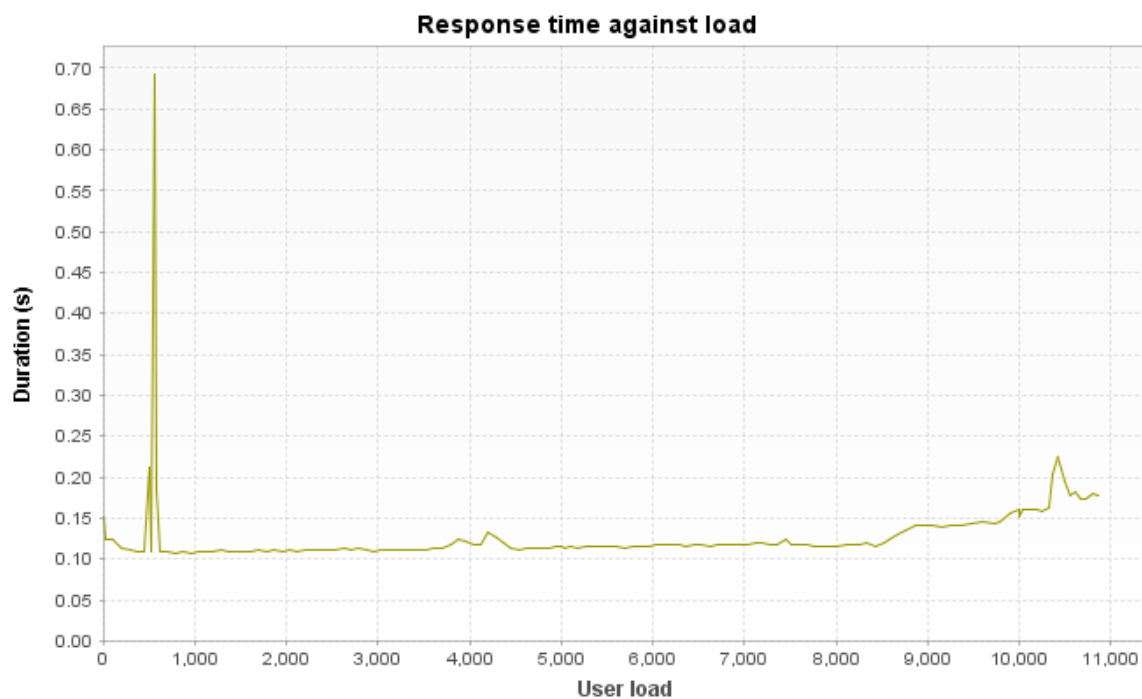
Throughput



Min	Average	Max
0	10,192.65	15,858.77

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

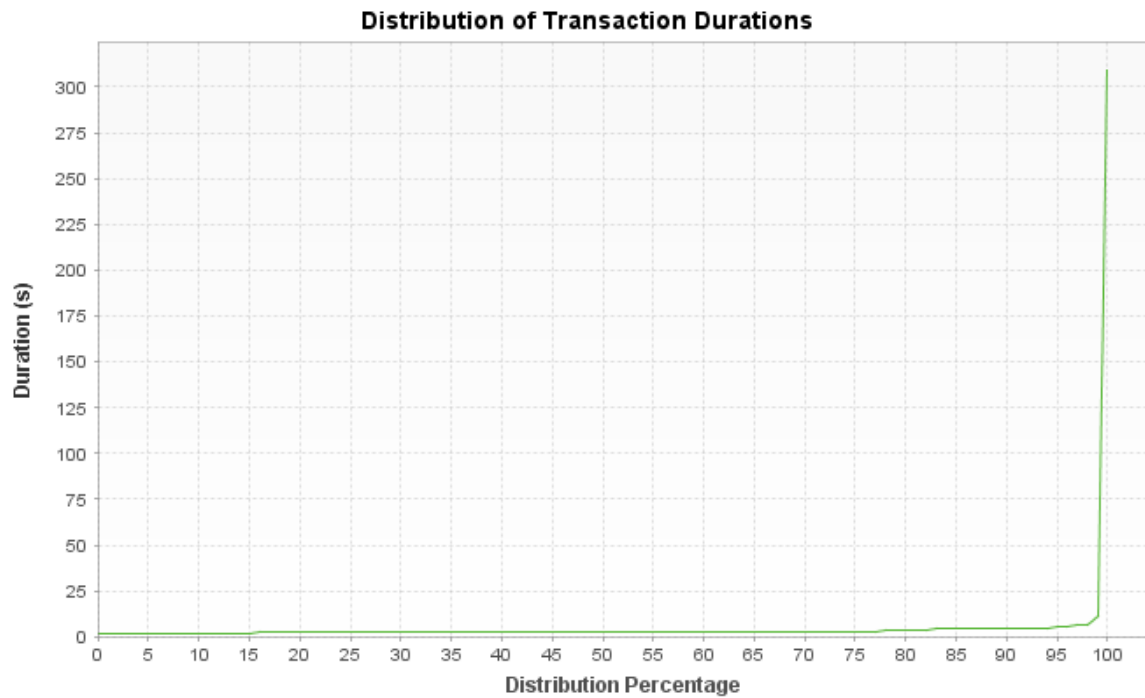
Response time against load



Min	Average	Max
0.107	0.13	0.691

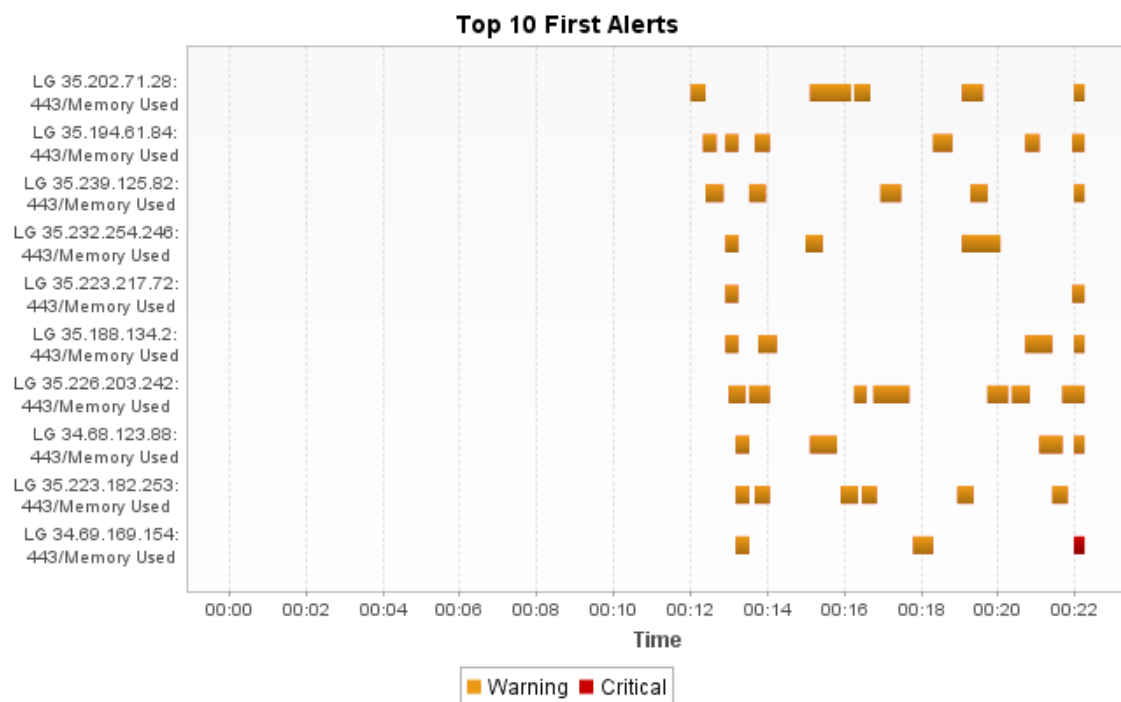
Notes: Displays the average response time, in seconds, of all pages according to the number of simultaneous Virtual Users.

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.

Top 10 First Alerts



Notes: Displays the list of alerts on the monitored counters during the test.