10-24-Retail Holiday Readiness Deals LT



Date	Oct 25, 2019 2:37:58 AM
Project	GW_DEALS
Scenario	Deals
Comment	
Notes	10-24-Retail Holiday Readiness Deals LT

Table of Contents

Table of Contents	2
Summary	3
Results summary	3
Statistics Summary	8
Hot spots	9
Errors	9
Alerts	9
General statistics	9
Transaction statistics	10
Execution context	17
Scenario	11
Servers	24
Populations	
User Paths	
Transactions	27
Pages	33
Requests	
Media Contents	
Push messages	32
Monitors	
Main graphs	230
Average page response time	
Average request response time	
Average response time (Transactions)	
Requests per second	
Errors	
Throughput	235
Response time against load	
Distribution of Transaction Durations	



Results summary

Name	02:36 - 25 Oct	Design to	OW BEALO
	2019_DEals_Final	Project	GW_DEALS
Description		Scenario Load Policy	Deals The population Deals_D is customized
Status	Passed	Load Policy	The population Deals_B is customized The population Deals_M is customized
Start date End date	Oct 25, 2019 2:37:58 AM Oct 25, 2019 3:11:25 AM	Stop Policy	Population Deals_D: immediate.
Duration	00:33:26	otop i olioy	Population Deals_M: immediate.
Termination reason	Manual action	Filters	None
LG Hosts	18.222.109.14:443 ,13.58.21.94:443 ,18.189.143.160:443 ,18.223.209.128:443 ,3.17.164.232:443 ,18.219.248.179:443 ,18.219.80.74:443 ,3.15.0.171:443 ,3.15.221.102:443 ,13.59.56.228:443 ,18.191.31.19:443 ,18.191.176.81:443 ,18.222.109.203:443 ,18.222.109.203:443 ,18.222.109.203:443 ,18.191.150.51:443 ,18.222.109.203:443 ,18.191.150.1:443 ,18.220.162.67:443 ,18.191.150.1:443 ,18.191.150.1:443 ,18.191.150.1:443 ,18.191.150.1:443 ,18.191.150.1:443 ,18.191.150.1:443 ,18.221.198.73:443 ,18.221.198.73:443 ,18.221.198.73:443 ,18.221.198.73:443 ,18.221.198.73:443 ,18.221.127.250:443 ,18.221.127.250:443 ,18.221.127.250:443	Debug	Disabled

3.17.24.229:443 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 3.19.219.211:443 18.222.205.109:443 3.14.7.207:443 18.220.58.2:443 18.222.54.242:443 3.19.69.31:443 , 18.224.140.133:443 3.14.127.80:443 18.224.55.75:443 3.15.237.232:443 3.15.11.79:443 18.191.165.153:443 18.188.53.20:443 3.15.229.181:443 13.59.157.38:443 18.220.129.27:443 18.221.225.0:443 18.221.175.5:443 13.58.225.58:443 18.224.252.70:443 18.219.48.68:443 13.59.84.151:443 3.133.12.157:443 3.15.194.158:443 18.220.181.63:443 18.219.238.49:443 3.16.30.179:443 18.189.16.89:443 3.15.187.115:443 35.239.125.82:443 104.197.86.159:443 35.232.149.251:443 35.222.97.171:443 35.184.138.152:443 35.239.181.246:443 35.193.75.217:443 35.202.213.121:443 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

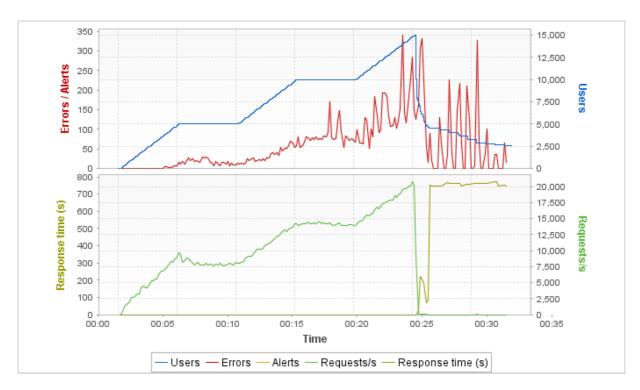


34.66.67.139:443		
, 35.239.27.145:443		
, 34.69.161.46:443		
, 35.192.181.206:443		
, 34.67.227.117:443		
, 34.68.83.36:443		
, 34.69.123.205:443		
,		
35.202.71.28:443		

Statistics Summary

Total pages	8606890	-	Average pages/s	4,288.4	-
Total requests	16827117	-	Average requests/s	8,384.2	-
Total users launched	15000	-	Average Request response time	0.437 s	-
Total iterations completed	480311	-	Average Page response time	0.594 s	-
Total throughput	196,112 MB	-	Average throughput	781.71 Mb/s	-
Total request errors	11474	-	Error rate	0.1 %	-
Total action errors	0	_	Alerts total duration	0 %	-





Hot spots

Top 5 errors

User Path	Parent	Page	Count
Deals_M_Deals	Deals	/tagserver/init/initFramework	4667
Deals_M_BlackFriday	BlackFriday	/v1/qceuv8449dzg58ptt1bhda9g8ue19c7s/track_1	1028
Deals_M_BlackFriday	BlackFriday	/tagserver/init/initFramework	954
Deals_M_Deals_smartph	or Deals_smartphones	/deals/smartphones/	241
Deals_D_Deals_smartph	on Deals_smartphones	/deals/smartphones/	240

Top 5 alerts

No alerts

First critical alerts

No alerts

Top 5 average response time (Pages)

User Path	Parent	Page	Duration
Deals_D_Deals_smartphor	Deals_smartphones	/deals/smartphones/	280.5
Deals_M_Deals_smartpho	Deals_smartphones	/deals/smartphones/	275.3
Deals_D_Deals_iPhone	Deals_iPhone	/deals/iphone/	274.5
Deals_M_Deals_iPhone	Deals_iPhone	/deals/iphone/	250.3
Deals_M_Holiday_Deals	Holiday_Deals	/content/dam/vzwcom/scl=2	117.5

Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
Deals_D_Deals_iPhone	Deals_iPhone	/deals/iphone/	785
Deals_M_Holiday_Deals	Holiday_Deals	/content/dam/vzwcom/scl=2	783.6
Deals_D_Deals_smartphor	Deals_smartphones	/deals/smartphones/	783.6
Deals_M_Deals_smartphor	Deals_smartphones	/deals/smartphones/	782.9
Deals_M_Deals_iPhone	Deals_iPhone	/deals/iphone/	781.8

Errors

Request errors

Error Type	Count	Description
503	7,633	Service Unavailable - The server is currently unable to handle the request due to a temporary overloading or maintenance of the server.
NL-NETWORK-01	3,819	Miscellaneous I/O error when connecting to the server.
504	10	Gateway Timeout
502	6	Bad Gateway
NL-NETWORK-03	5	Error when connecting to the server. Indicates a server-side error occurring when attempting to bind a socket.
500	1	Internal Server Error
Total	11,474	Total error count.

Action errors

No errors

Alerts

No alerts

General statistics

Min	Avg	Max	Count	Err	% of Err	SLA Profile
All User F	aths					
1.46	501.3	1,920	12,393	5,203	42	-
All pages						
0.003	0.594	785	8,606,890	8,304	0.1	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
All request	ts					
0	0.436	790.8	16,827,117	11,474	0.1	-

Transaction statistics

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
All Transac	ctions										
1.41	10.45	881.9	480,311	7,864	1.6	1.78	47.1	139.8	50.3	3.32	-

Summary

Name	02:36 - 25 Oct 2019_DEals_Final	Project	GW_DEALS
Description	2010_DEGIS_FIIIGI	Scenario	Deals
Status	✓ Passed	Load Policy	The population Deals_D is customized The population Deals_M is customized.
Start date	Oct 25, 2019 2:37:58 AM		The population Deals_M is customized
End date Duration	Oct 25, 2019 3:11:25 AM 00:33:26	Stop Policy	Population Deals_D: immediate.Population Deals_M: immediate.
Termination	Manual action	Filters	None
reason			
	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		
LG Hosts	, 18.191.176.81:443	Debug	Disabled
	, 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 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 3.19.219.211:443 18.222.205.109:443 3.14.7.207:443 18.220.58.2:443 18.222.54.242:443 3.19.69.31:443 18.224.140.133:443 3.14.127.80:443 18.224.55.75:443 3.15.237.232:443 3.15.11.79:443 18.191.165.153:443 18.188.53.20:443 3.15.229.181:443 13.59.157.38:443 18.220.129.27:443 18.221.225.0:443 18.221.175.5:443 13.58.225.58:443 18.224.252.70:443 18.219.48.68:443 13.59.84.151:443 3.133.12.157:443 3.15.194.158:443 18.220.181.63:443 18.219.238.49:443 3.16.30.179:443 18.189.16.89:443 3.15.187.115:443 35.239.125.82:443 104.197.86.159:443 35.232.149.251:443 35.222.97.171:443 35.184.138.152:443 35.239.181.246:443 35.193.75.217:443 35.202.213.121:443



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

Populations

Deals_D

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connection	1 Handle cache
Deals_D_HolidayDe	12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
Deals_D_CyberMon	12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
Deals_D_BlackFrida	12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
Deals_D_Deals	30.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
Deals_D_Deals_sma	12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
Deals_D_Deals_iPho	11.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
Deals_D_Deals_Am	11.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user

${\bf Deals_M}$

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connection	Handle cache
Deals_M_Holiday_D	12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
Deals_M_CyberMon	12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
Deals_M_BlackFrida	12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
Deals_M_Deals	30.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
Deals_M_Deals_sma	12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
Deals_M_Deals_iPh	11.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
Deals_M_Deals_Am	11.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user

User Paths

Name	Description	On failed assertion	On error	Think time	Thinktime range
Deals_D_HolidayDeal:		Go to the next iteration	Do nothing	0ms	0%
Deals_D_CyberMonda		Go to the next iteration	Do nothing	0ms	0%
Deals_D_BlackFriday		Go to the next iteration	Do nothing	0ms	0%
Deals_D_Deals		Go to the next iteration	Do nothing	0ms	0%
Deals_D_Deals_smart		Go to the next iteration	Do nothing	0ms	0%
Deals_D_Deals_iPhor		Go to the next iteration	Do nothing	0ms	0%
Deals_D_Deals_Amaz		Go to the next iteration	Do nothing	0ms	0%
Deals_M_Holiday_Dea		Go to the next iteration	Do nothing	0ms	0%
Deals_M_CyberMonda		Go to the next iteration	Do nothing	0ms	0%
Deals_M_BlackFriday		Go to the next iteration	Do nothing	0ms	0%
Deals_M_Deals		Go to the next iteration	Do nothing	0ms	0%
Deals_M_Deals_smar		Go to the next iteration	Do nothing	0ms	0%
Deals_M_Deals_iPhor		Go to the next iteration	Do nothing	0ms	0%
Deals_M_Deals_Ama;		Go to the next iteration	Do nothing	0ms	0%

Rendezvous

Enabled	Name	Policy	Value	Timeout
Empty list				



Execution context

Name	02:36 - 25 Oct 2019_DEals_Final	Project	GW_DEALS
Description		Scenario	Deals
Status	✓ Passed	Load Policy	 The population Deals_D is customized The population Deals_M is customized
Start date	Oct 25, 2019 2:37:58 AM		
End date Duration	Oct 25, 2019 3:11:25 AM 00:33:26	Stop Policy	Population Deals_D: immediate.Population Deals_M: immediate.
Termination	Manual action	Filters	None
reason			
	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		
LG Hosts	, 18.191.150.51:443	Debug	Disabled
	, 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		



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

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

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

User Paths settings	
Deals_D_HolidayDeals Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
Deals_D_CyberMonday Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
Deals_D_BlackFriday Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
Deals_D_Deals Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
Deals_D_Deals_smartphones Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
Deals_D_Deals_iPhone Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
Deals_D_Deals_Amazon Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
Deals_M_Holiday_Deals Error policy:	Do nothing



Assertion policy: Go to the next iteration Thinktime policy: replaced by 0ms. Pacing: No pacing

Deals_M_CyberMonday

Error policy: Do nothing

Assertion policy: Go to the next iteration Thinktime policy: replaced by 0ms. Pacing: No pacing

Deals_M_BlackFriday

Error policy: Do nothing

Assertion policy: Go to the next iteration Thinktime policy: replaced by 0ms. Pacing: No pacing

Deals_M_Deals

Do nothing Error policy:

Assertion policy: Go to the next iteration Thinktime policy: replaced by 0ms. Pacing: No pacing

Deals_M_Deals_smartphones

Error policy: Do nothing

Assertion policy: Go to the next iteration Thinktime policy: replaced by 0ms. Pacing: No pacing

Deals_M_Deals_iPhone

Do nothing

Error policy:
Assertion policy: Go to the next iteration Thinktime policy: replaced by 0ms. Pacing: No pacing

Deals_M_Deals_Amazon

Do nothing

Error policy:
Assertion policy: Go to the next iteration Thinktime policy: replaced by 0ms. No pacing Pacing:

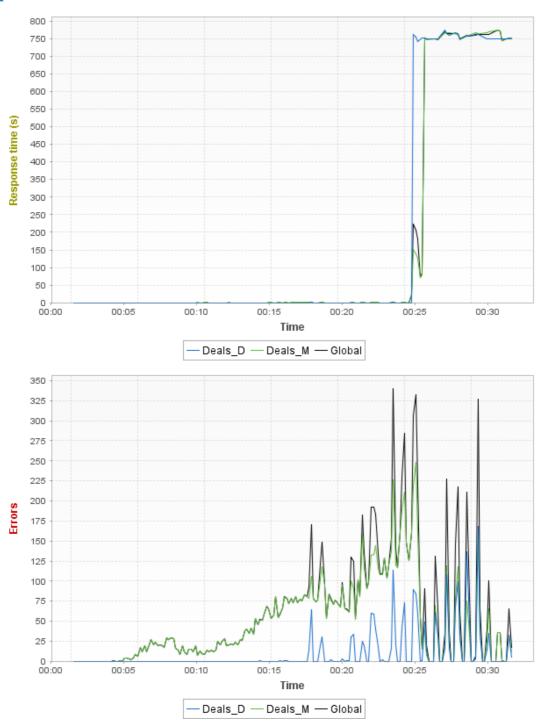
Servers

Servers

Host	Port	HTTP/2 ready	HTTP/2 used
stcache.vzw.com	443	No)
media.ascend.ai	443	No)
www.google-analytics.com	443	No)
gateway.verizonwireless.com	443	No	
sp.analytics.yahoo.com	443	No)
dpm.demdex.net	443	No)
vt.myvisualiq.net	443	No	
2761768.fls.doubleclick.net	443	No)
scache2.vzw.com	443	No	
685973.fls.doubleclick.net	443	No)
resources.digital-	443	No)
cloud.medallia.com			
www.verizonwireless.com	443	No)
loadus.exelator.com	443	No)
pt.ispot.tv	443	No	
scache1.vzw.com	443	No)
t.myvisualiq.net	443	No)
ss7.vzw.com	443	No)
scache.vzw.com	443	No	
verizon.inq.com	443	No	
www.verizonwireless.com	80	Ne)



Graphs



Statistics

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
Deals_D	10234928 (60.8%)	5,099.6	0.3s (-49.49%)	0% (-72.39%)
Deals_M	6592189 (39.2%)	3,284.6	1.08s (+82.3%)	0.1% (+112.4%)
Global	16827117 (100%)	8,384.2	0.594s	0.1%

User Paths

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_	D_BlackFric	lay				
1.53	109.5	364.2	900	2	0.2	-
Deals_	D_CyberMo	nday				
1.71	112	334.1	900	1	0.1	-
Deals_	D_Deals					
1.46	108.1	377.3	2,250	5	0.2	-
Deals_	D_Deals_An	nazon				
1.67	111.9	335.5	825	2	0.2	-
Deals_	D_Deals_iPl	hone				
732.5	1,175		365	365	100	-
Deals_	D_Deals_sn	nartphones				
733.3	1,159	1,797	399	399	100	-
Deals_	D_HolidayD	eals				
733.2	1,204	1,790	472	472	100	-
Deals_	M_BlackFrid	day				
10.17	769.7	1,474	900	738	82	-
Deals_	M_CyberMo	nday				
1.55	106.5	366.4	900	5	0.6	-
Deals_	M_Deals					
9.78	742.6	1,454	2,250	1,828	81.2	-
Deals_	M_Deals_Ar	nazon				
1.94	133	380.6	825	2	0.2	-
Deals_	M_Deals_iP	hone				
10.89	1,113	1,892	489	466	95.3	-
Deals_	M_Deals_sn	nartphones				
732.1	1,176	1,909	412	412	100	-
Deals_	M_Holiday_	Deals				
736.3	1,224	1,920	506	506	100	-

Transactions

Shared Containers

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

Deals_D_BlackFriday

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_I	D_BlackFrid	ay									
1.53	109.5	364.2	900	2	0.2	-	-	-	-	-	-
init 🗀											
0	0	0.001	900	0	0	-	-	-	-	-	-
Act	ions										
1.45	1.73	206.2	56,138	2	0	-	-	-	-	-	-
	BlackFriday	,									
1.45	1.73	206.2	56,138	2	0	1.77	1.9	2.02	1.22	1.72	-
Enc	I										
0	0	0.001	900	0	0	-	-	-	-	-	-

Deals_D_CyberMonday

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_	D_CyberMo	nday									
1.71	112	334.1	900	1	0.1	-	-	-	-	-	-
init											
0	0	0.001	900	0	0	-	-	-	-	-	-
Act	tions										
1.55	1.77	206.4	56,196	1	0	-	-	-	-	-	-
	CyberMond	day									
1.55	1.77	206.4	56,196	1	0	1.75	1.92	2.27	1.19	1.75	-
Ene	d										
0	0	0	900	0	0	-	-	-	-	-	-

Deals_D_Deals

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_	D_Deals										
1.46	108.1	377.3	2,250	5	0.2	-	-	-	-	-	-
init											
0	0	0.001	2,250	0	0	-	-	-	-	-	-
Ac	tions										
1.43	1.71	206.4	140,628	5	0	-	-	-	-	-	-
	Deals										
1.43	1.71	206.4	140,628	5	0	1.75	1.9	2	0.908	1.7	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
En	d										
0	0	0.001	2,250	0	0	-	-	-	-	-	-

Deals_D_Deals_Amazon

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_	D_Deals_Am	nazon									
1.67	111.9	335.5	825	2	0.2	-	-	-	-	-	-
init 🗀											
0	0	0.001	825	0	0	-	-	-	-	-	-
Act	ions										
1.53	1.77	184.7	51,465	2	0	-	-	-	-	-	-
	Deals_Ama	zon									
1.53	1.77	184.7	51,465	2	0	1.76	1.87	2.04	0.857	1.76	-
Enc	ı										
0	0	0.001	825	0	0	-	-	-	-	-	-

Deals_D_Deals_iPhone

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_0	_Deals_iPh	one									1101110
732.5	1,175	1,873	365	365	100	-	-	-	-	-	-
init 🗀											
0	0	0.001	825	0	0	-	-	-	-	-	-
Acti	ons										
4.66	276.2	786.7	1,275	231	18.1	-	-	-	-	-	-
	Deals_iPhor	ne									
4.66	276.2	786.7	1,275	231	18.1	162.1	763	781.5	269.7	263.2	-
End											
0	0	0	365	0	0	-	-	-	-	-	-

Deals_D_Deals_smartphones

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_	_D_Deals_sn	nartphones									
733.3	1,159	1,797	399	399	100	-	-	-	-	-	-
ini 🗀	t										
0	0	0	900	0	0	-	-	-	-	-	-
Ac	tions										
3.48	281.9	785.3	1,344	240	17.9	-	-	-	-	-	-
<i>=</i>	Deals_sma	rtphones									
3.48	281.9	785.3	1,344	240	17.9	169	764.5	781.5	268.9	269.5	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
En	d										
0	0	0	399	0	0	-	-	-	-	-	-

Deals_D_HolidayDeals

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_I	D_HolidayDe	eals									
733.2	1,204	1,790	472	472	100	-	-	-	-	-	-
init 🗀											
0	0	0.001	900	0	0	-	-	-	-	-	-
Act	ions										
2.21	104.7	782	3,328	210	6.3	-	-	-	-	-	-
	Holiday_Dea	als									
2.21	104.7	782	3,328	210	6.3	3.23	746.4	778.4	212.2	73.7	-
End	I										
0	0	0	472	0	0	-	-	-	-	-	-

$Deals_M_BlackFriday$

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_	M_BlackFrid	ay									
10.17	769.7	1,474	900	738	82	-	-	-	-	-	-
init											
0	0	0	900	0	0	-	-	-	-	-	-
Act	ions										
1.78	59	335.9	10,462	1,743	16.7	-	-	-	-	-	-
	BlackFriday	,									
1.78	59	335.9	10,462	1,743	16.7	46.9	146.7	186.4	46.8	55.9	-
Enc	ı										
0	0	0.001	900	0	0	-	-	-	-	-	-

Deals_M_CyberMonday

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_	_M_CyberMo	onday									
1.55	106.5	366.4	900	5	0.6	-	-	-	-	-	-
ini 🗀	t										
0	0	0	900	0	0	-	-	-	-	-	-
C Ac	tions										
1.41	1.69	206.1	56,403	5	0	-	-	-	-	-	-
<u>~</u>	CyberMon	day									
1.41	1.69	206.1	56,403	5	0	1.67	1.93	2.15	1.22	1.67	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
En	d										
0	0	0	900	0	0	-	-	-	-	-	-

Deals_M_Deals

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_	M_Deals										
9.78	742.6	1,454	2,250	1,828	81.2	-	-	-	-	-	-
init 🗀											
0	0	0	2,250	0	0	-	-	-	-	-	-
Act	ions										
1.9	33.2	120.4	46,296	4,670	10.1	-	-	-	-	-	-
	Deals										
1.9	33.2	120.4	46,296	4,670	10.1	21.3	94.8	100.6	30.3	31.3	-
Enc	H										
0	0	0.001	2,250	0	0	-	-	-	-	-	-

Deals_M_Deals_Amazon

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_I	M_Deals_Am	nazon									
1.94	133	380.6	825	2	0.2	-	-	-	-	-	-
init 🗀											
0	0	0.001	825	0	0	-	-	-	-	-	-
Act	ions										
1.87	2.1	206.8	51,618	2	0	-	-	-	-	-	-
	Deals_Amaz	on									
1.87	2.1	206.8	51,618	2	0	2.09	2.2	2.36	1.24	2.09	-
End	I										
0	0	0	825	0	0	-	-	-	-	-	-

Deals_M_Deals_iPhone

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals	_M_Deals_iP	hone									
10.89	1,113	1,892	489	466	95.3	-	-	-	-	-	-
in 🗀	it										
0	0	0	825	0	0	-	-	-	-	-	-
<i>□</i> A	ctions										
5.79	270.4	868.1	1,196	212	17.7	-	-	-	-	-	-
6	Deals_iPho	one									
5.79	270.4	868.1	1,196	212	17.7	171.4	784.6	839.8	258.2	254.4	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Er	nd										
0	0	0	489	0	0	-	-	-	-	-	-

$Deals_M_Deals_smartphones$

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_I	M_Deals_sm	artphones									
732.1	1,176	1,909	412	412	100	-	-	-	-	-	-
init 🗀											
0	0	0.001	900	0	0	-	-	-	-	-	-
Act	ions										
2.46	276	783.5	1,357	241	17.8	-	-	-	-	-	-
	Deals_smar	tphones									
2.46	276	783.5	1,357	241	17.8	163.7	761.5	779.9	266.9	263.4	-
End	I										
0	0	0	412	0	0	-	-	-	-	-	-

Deals_M_Holiday_Deals

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_I	M_Holiday_I	Deals									
736.3	1,224	1,920	506	506	100	-	-	-	-	-	-
init											
0	0	0.001	900	0	0	-	-	-	-	-	-
Act	ions										
3.75	134.4	881.9	2,605	300	11.5	-	-	-	-	-	-
	Holiday_De	als									
3.75	134.4	881.9	2,605	300	11.5	41.9	772.2	839.8	215.1	103.8	-
End	I										
0	0	0	506	0	0	-	-	-	-	-	-



Push messages

Shared Containers

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

Deals_D_BlackFriday

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

Deals_D_CyberMonday

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

Deals_D_Deals

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

Deals_D_Deals_Amazon

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

Deals_D_Deals_iPhone

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

Deals_D_Deals_smartphones

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

Deals_D_HolidayDeals

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

$Deals_M_BlackFriday$

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



Shared Containers

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

Deals_D_BlackFriday

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_	D_BlackFrid	lay							
1.53	109.5	364.2	900	2	0.2	-			
Act	tions								
1.45	1.73	206.2	56,138	2	0	-			
	BlackFriday								
1.45	1.73	206.2	56,138	2	0	-			
	Jglassbox/VZW/SHOP/reporting/cls_report								
0.078	0.096	60.1	56,850	1	0	-			
	₫ /glassb	ox/VZW/SH	OP/reporting	/cls_report	<u>_</u> 1				
0.072	0.11	60.1	56,850	1	0	-			
	/black-f	riday/							
0.099	0.145	204.7	56,850	0	0	-			
	/event								
0.057	0.086	1.57	56,850	0	0	-			
	<pre>/rest/v1</pre>	/delivery							
0.206	0.261	1.83	56,850	0	0	-			
	/activityi;src=685973;type=vzw6=%2Fblack-friday%2F								
0.039	0.077	0.768	56,850	0	0	-			
	Jactivityi;src=2761768;type=b2nwireless.com%2Fblac								
0.039	0.077	0.445	56,850	0	0	-			
	/activity	/i;src=27617	768;type=b2	.wireless.c	om%2Fblack				
0.003	0.018	0.261	56,850	0	0	-			
	/pixel								
0.095	0.11	0.634	56,850	0	0	-			
	/activity	/i;dc_pre=C	PSjs6yxteUC	bwi0;u18	8=https%3A%	2F			
0.003	0.019	0.239	56,850	0	0	-			
	/activity	/i;dc_pre=C	OCSsayxteU	Czwvp0;	u9=desktop;u	14			
0.003	0.019	0.268	56,850	0	0	-			
	/activity	/i;dc_pre=C	LmbtKyxteU	Cbwi00;ι	ı18=https%3A	%2			
0.076	0.152	1.59	56,850	0	0	-			
	diagno	stics							
0.01	0.011	0.375	56,850	0	0	-			
	d /tagserv	ver/init/initF	ramework						
0.247	0.299	1.34	56,850	0	0	-			
	d /tagserv	ver/increme	ntality/onEve	ent					
0.047	0.062	0.463	56,850	0	0	-			
	d /tagserv	ver/launch/r	equestC2CIn	nage					
0.047	0.063	1.08	56,850	0	0	-			

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
/tagserver/incrementality/onEvent_1								
0.047	0.062	0.45	56,850	0	0	-		
/glassbox/VZW/SHOP/reporting/cls_report_2								
0.041	0.057	1.37	56,850	0	0	-		

Deals_D_CyberMonday

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_	_D_CyberMe	onday						
1.71	112	334.1	900	1	0.1	-		
a Ac	tions							
1.55	1.77	206.4	56,196	1	0	-		
	CyberMon							
1.55	1.77	206.4	56,196	1	0	-		
		-monday/		1-				
0.101	0.145	204.7	56,820	0	0	-		
0.400			m/vzrf/clien					
0.103	0.148	2.75	56,820	0	0	-		
0.218		zw/main/pro 2.12	d/utag.1167.j		0			
0.216	0.286		56,820	0	0	-		
0.047	/event 0.087	0.6	56,820	0	0			
0.047				U	U	-		
0.267	0.383	rver/init/initF 1.76	ramework 56,820	0	0	-		
0.207		dectivityi;src=685973;type=vzw6=%2Fcyber-monday%2F						
0.039	0.077	1.71	73;type=vzw 56,820	.6=%2Fcyb	oer-monday%2	2F _		
0.000	/tapes		00,020	Ü	ŭ			
0.069	0.179	1.32	56,819	0	0	-		
	activit				com%2Fcybe			
0.04	0.078	0.47	56,819	0	0	-		
	/activit	tvi·src=27617	768-tvne=h2	wireless c	om%2Fcyber			
0.003	0.019	0.179	56,819	0	0	-		
	/activi	tvi:dc pre=C	IC7ap6xteUC	bwi0:u18	=https%3A%2	2F		
0.003	0.019	0.213	56,819	0	0	-		
	/activi	tyi;dc_pre=C	OC8gp6xteU	Cbwi00;u	18=https%3A	%2		
0.003	0.019	1.24	56,819	0	0	-		
	/activi	tyi;dc_pre=C	O6_gJ6xteU0	Czwvp0;u	9=desktop;u1	4		
0.003	0.019	0.161	56,819	0	0	-		
	₫ /ibs:dp	oid=125310&	dpuuid=e4fe2	21%2F%2	Ft.myvisualiq	.n		
0.011	0.021	0.159	56,819	0	0	-		
	/tagse	rver/launch/r	equestC2CIm	nage				
0.047	0.072	1.11	56,819	0	0	-		
	ltagse	rver/increme	ntality/onEve	nt				
0.047	0.062	0.32	56,819	0	0	-		

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
/tagserver/incrementality/onEvent_1								
0.138	0.15	60.2	56,819	1	0	-		

Deals_D_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_I	D_Deals								
1.46	108.1	377.3	2,250	5	0.2	-			
Act	ions								
1.43	1.71	206.4	140,628	5	0	-			
□ Deals									
1.43	1.71	206.4	140,628	5	0	-			
	<pre>/deals/</pre>								
0.122	0.171	204.7	142,115	0	0	-			
	/activity	i;src=276176			om%2Fdeal				
0.01	0.056	1.69	142,115	0	0	-			
		i;src=276176							
0.003	0.019	0.194	142,115	0	0	-			
0.102	0.136	1.76	142,115	0	0	-			
		activityi;src=685973;type=vzw6=%2Fdeals%2F;u17=%2							
0.01	0.056	0.519	142,115	0	0	-			
0.404	/activity		440.445	0	0				
0.161	0.263	1.75	142,115	0	0	-			
0.000		i;dc_pre=CJ							
0.003	0.019	0.266	142,115	0	0	-			
0.003	/activity 0.019	i;dc_pre=CP 0.229	KBxrixteUC 142,115	bwi00;u18 0	=https%3A% 0	52			
0.003			1		1-	_			
0.003	/activity0.019	i;dc_pre=CO 0.21	142,115	bwi0;u18= 0	https%3A%2	?F			
0.003			142,113	O	U				
0.19	/tbproxy0.285	1.92	142,115	3	0	_			
0.13	diagnos	1 1	142,110	J	O				
0.01	0.011	0.481	142,115	0	0	-			
0.0 .		x/VZW/SHO							
0.088	0.153	60.2	142,115	2	0	-			
		er/init/initFra							
0.192	0.25	1.88	142,115	0	0	-			
	_	er/incremen							
0.047	0.062	0.394	142,115	0	0	-			
		er/launch/re		age					
0.047	0.062	0.445	142,115	0	0	-			
	₫ /tagserv	er/incremen	tality/onEve	nt 1					
0.047	0.062	0.485	142,115	0	0	-			

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
/tagserver/incrementality/onEvent_2								
0.047	0.062	1.1	142,115	0	0	-		

Deals_D_Deals_Amazon

A Deele D		Max	Count	Err	% of Err	Profile
Deals_D_Deals_Amazon						
1.67	111.9	335.5	825	2	0.2	-
Actio	ons					
1.53	1.77	184.7	51,465	2	0	-
Deals_Amazon						
1.53	1.77	184.7	51,465	2	0	-
	/glassbox/VZW/SHOP/reporting/cls_report					
0.078	0.095	0.487	52,174	0	0	-
	/promos/	amazon/				
0.102	0.157	183.2	52,174	0	0	-
	/action/0					
0.23	0.287	2.39	52,174	0	0	-
	/activityi	src=685973;	;type=vzw	6=%2Fprom	os%2Famaz	on
	0.056	1.01	52,174	0	0	-
	/activityi	src=276176	8;type=b2	wireless.cor	n%2Fpromo	
0.01	0.056	2.06	52,174	0	0	-
	/activityi	src=276176	8;type=b2	nwireless.co	m%2Fprom	
	0.2	1.4	52,174	0	0	-
	/tapestry	/1				
0.022	0.042	0.296	52,174	0	0	-
	/activityi	;dc_pre=CM	L2wtWxteU(Czwvp0;u9	=desktop;u	14
0.003	0.019	0.173	52,174	0	0	-
	/activityi	;dc_pre=CO	Dlw9WxteU(Cbwi0;u18	=https%3A%	62F
	0.019	0.562	52,174	0	0	-
	/activityi	;dc_pre=CIP	jxtWxteUC	.bwi00;u18=	https%3A%	2
0.078	0.153	1.53	52,174	0	0	-
	🤳 /glassbo	x/VZW/SHOI	P/reporting/o	cls_report_1		
0.023	0.121	60.1	52,174	2	0	-
	d /tagserve	er/init/initFra	mework			
	0.25	1.57	52,170	0	0	-
	Jtagserve	er/launch/red	questC2CIm	age		
	0.063	0.747	52,168	0	0	-
	Jtagserve	er/increment	ality/onEver	nt		
	0.062	0.405	52,167	0	0	-
	Jtagserve	er/increment	ality/onEver	nt_1		
	0.062	0.457	52,165	0	0	-
	Jtagserve	er/increment	ality/onEver	nt_2		
	0.062	0.541	52,162	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile	
<pre>/prospect/tealeafTarget_2</pre>							
0.041	0.057	0.549	52,159	0	0	-	

Deals_D_Deals_iPhone

Min	Avg	Max	Count	Err	% of Err	SLA Profile				
Deals_I	D_Deals_iPl	none								
732.5	1,175	1,873	365	365	100	-				
Act	ions									
4.66	276.2	786.7	1,275	231	18.1	-				
	Deals_iPhone									
4.66	276.2	786.7	1,275	231	18.1	-				
	Jglassb	ox/VZW/SHO	P/reporting	/cls_report						
0.078	0.096	0.466	2,100	0	0	-				
	deals/ip	ohone/								
2.95	274.5	785	1,275	231	18.1	-				
	/event									
0.059	0.109	0.203	1,275	0	0	-				
	in /rest/v1/	delivery								
0.211	0.289	1.33	1,275	0	0	-				
	/activity	i;src=276176	68;type=b2	.nwireless.c	om%2Fdeal					
0.011	0.056	0.123	1,275	0	0	-				
	/activity	i;src=276176	68;type=b2	.wireless.co	m%2Fdeals					
0.003	0.019	0.064	1,275	0	0	-				
	/activity	i;src=685973	3;type=vzw.	.6=%2Fdeal	s%2Fiphone	%				
0.116	0.148	0.315	1,275	0	0	-				
	/tapestr	y/1								
0.074	0.196	0.554	1,275	0	0	-				
	/activity	i;dc_pre=CC	_OssqxteU	Czwvp0;u	9=desktop;u	14				
0.003	0.019	0.036	1,275	0	0	-				
	/activity	i;dc_pre=CN	ICaqMqxteU	Cbwi00;u	18=https%3A	.%2				
0.079	0.152	0.31	1,275	0	0	-				
	/activity	i;dc_pre=CK	(iZqMqxteU	Cbwi0;u18	=https%3A%	2F				
0.003	0.019	0.155	1,275	0	0	-				
	d /tagserv	er/init/initFr	amework							
0.203	0.261	0.459	1,275	0	0	-				
	Jglassbe	ox/VZW/SHO	P/reporting	cls_report_	1					
0.092	0.136	0.243	1,275	0	0	-				
		er/launch/re	questC2CIn	nage						
0.048	0.062	0.098	1,275	0	0	-				
	d /tagserv	er/incremen		nt						
0.048	0.062	0.177	1,275	0	0	-				
	d /tagserv	er/incremen	-	nt_1						
0.047	0.062	0.165	1,275	0	0	-				

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
/tagserver/incrementality/onEvent_2								
0.047	0.062	0.134	1,275	0	0	-		

$Deals_D_Deals_smartphones$

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals	_D_Deals_sm	artphones						
733.3	1,159	1,797	399	399	100	-		
Ac	tions							
3.48	281.9	785.3	1,344	240	17.9	-		
<u>~</u>	Deals_smai	rtphones						
3.48	281.9	785.3	1,344	240	17.9	-		
	Jglassbe	ox/VZW/SHO	OP/reporting	/cls_report				
0.078	0.095	0.441	2,244	0	0	-		
	deals/s	martphones	s/					
2.08	280.5	783.6	1,344	240	17.9	-		
	is/imag	e/VerizonW	ireless/cmo-	ixel-hero-	10032019-d			
0.078	0.154	0.312	1,344	0	0	-		
	/activity	i;src=68597	3;type=vzw.	6=%2Fdea	ls%2Fsmartp	oh		
0.011	0.057	0.159	1,344	0	0	-		
	/tapestr	y/1						
0.108	0.174	0.306	1,344	0	0	-		
// /activityi;src=2761768;type=b2nwireless.com%2Fdeal								
0.011	0.057	0.123	1,344	0	0	-		
	/activity	i;src=27617	68;type=b2	.wireless.co	m%2Fdeals			
0.003	0.019	0.066	1,344	0	0	-		
	/activity	i;dc_pre=C	JOjs8GxteU0	Czwvp0;u9	edesktop;u1	14		
0.095	0.139	1.15	1,344	0	0	-		
	/activity	i;dc_pre=C	J7Nw8GxteU	Cbwi0;u1	8=https%3A	%2F		
0.003	0.019	0.048	1,344	0	0	-		
	/activity	i;dc_pre=Cl	NHkxsGxteU	Cbwi00;u	18=https%3 <i>A</i>	\%2		
0.075	0.129	0.29	1,344	0	0	-		
	/glassb	ox/VZW/SHO	OP/reporting	/cls_report_	1			
0.047	0.078	0.182	1,344	0	0	-		
	/glassb	ox/VZW/SHO	OP/reporting	/cls_report_	2			
0.033	0.048	0.137	1,344	0	0	-		
	/tagserv	/er/init/initFi	ramework					
0.192	0.25	0.39	1,344	0	0	-		
	d /tagserv	er/incremer	ntality/onEve	ent				
0.048	0.062	0.086	1,344	0	0	-		
	ltagserv	er/launch/re	equestC2CIn	nage				
0.048	0.063	0.124	1,344	0	0	-		
	d /tagserv	er/incremer	ntality/onEve	ent_1				
0.048	0.062	0.164	1,344	0	0	-		

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
//tagserver/incrementality/onEvent_2								
0.047	0.062	0.163	1,344	0	0	-		

Deals_D_HolidayDeals

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_	D_HolidayD	eals							
733.2	1,204	1,790	472	472	100	-			
Act	tions								
2.21	104.7	782	3,328	210	6.3	-			
Holiday_Deals									
2.21	104.7	782	3,328	210	6.3	-			
	il /holida	y/deals/							
0.128	0.171	1.56	4,228	0	0	-			
	Jui-one	-digital/hp/b	uild/hp.css						
0.115	0.169	0.444	4,228	0	0	-			
	₫ /ui-one	-digital/gn/b	uild/gnav.css	8					
0.069	0.145	0.321	4,228	0	0	-			
	/conten	nt/dam/vzwc	om/scl=2						
0.093	102.1	779.3	3,328	209	6.3	-			
	<pre>/rest/v1</pre>	/delivery							
0.038	0.083	0.917	3,328	1	0	-			
	i /globali	nav/fonts/Ne	eueHaasGrot	eskDisplay	Bold.woff2				
0.022	0.047	0.207	3,328	0	0	-			
	/activity	yi;src=68597	3;type=vzw.	6=%2Fhol	iday%2Fdeals	3			
0.011	0.058	0.16	3,328	0	0	-			
	/activity	yi;dc_pre=C	Lf7ivGwteUC	zwvp0;u	9=desktop;u1	4			
0.05	0.094	0.244	3,328	0	0	-			
	is/imag	ge/VerizonW	ireless/vzw	iday-1106	2018-d-tall				
0.057	0.088	0.66	3,328	0	0	-			
	/gtag/js	.							
0.022	0.048	0.311	3,328	0	0	-			
	omni/c	ommon/js/v	endor/mono	type/helvet	icaNeue.css				
0.074	0.125	0.446	3,328	0	0	-			
	/activity	y_pixel							
0.022	0.042	0.142	3,328	0	0	-			
	/chatsk	ins/launch/i	nqChatLaun	ch10004593	3.js				
0.194	0.253	0.384	3,328	0	0	-			
	■ /c/2631	09848-1/asc	end.js						
0.061	0.118	0.601	3,328	0	0	-			
	i /spp.pl								
0.09	0.118	0.465	3,328	0	0	-			
	/wi/ytc.	js							
0.023	0.031	0.272	3,328	0	0	-			
	☑ /v2/TC-	3477-1.aif							
0.045	0.048	0.097	3,328	0	0	-			

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
	inqchat.html							
0.077	0.097	0.308	3,328	0	0	-		
	d /tagser	ver/postToS	erver.min.htr	n				
0.094	0.124	0.157	3,328	0	0	-		
	d /tagser	ver/init/initF	ramework					
0.047	0.062	0.211	3,328	0	0	-		
	d /tagser	ver/increme	ntality/onEve	nt				
0.047	0.063	0.113	3,328	0	0	-		
	d /tagser	ver/increme	ntality/onEve	nt_1				
0.047	0.062	0.207	3,328	0	0	-		
	d /tagser	ver/launch/re	equestC2CIm	nage				
0.141	0.186	0.327	3,328	0	0	-		
	d /tagser	ver/increme	ntality/onEve	nt_2				
0.047	0.062	0.169	3,328	0	0	-		
	₫ /glassk	ox/VZW/SHO	OP/reporting/	cls_report				
0.075	0.091	1.1	3,328	0	0	-		
	₫ /glassk	ox/VZW/SHO	OP/reporting/	cls_report_	1			
0.08	0.109	0.361	3,328	0	0	-		
	₫ /glassk	ox/VZW/SHO	OP/reporting/	cls_report_	_2			
0.032	0.046	0.298	3,328	0	0	-		

Deals_M_BlackFriday

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_N	I_BlackFrida	ay				
10.17	769.7	1,474	900	738	82	-
Actio	ons					
1.78	59	335.9	10,462	1,743	16.7	-
<u></u>	BlackFriday					
1.78	59	335.9	10,462	1,743	16.7	-
	🤳 /glassbo	x/VZW/SHO	P/reporting/o	:ls_report		
0.078	0.094	0.468	11,311	0	0	-
	/tagserve	er/increment	ality/onEver	nt		
0.192	0.256	1.3	11,311	0	0	-
	Jtagserve	er/launch/red	questC2CIm	age		
0.048	0.064	0.228	11,311	0	0	-
	/tagserve	er/increment	ality/onEver	nt_1		
0.047	0.064	0.266	11,311	0	0	-
	Jv1/qceu	v8449dzg58	ptt1bhda9g8	ue19c7s/tra	ck_1	
0.19	29.5	116.4	10,893	1,028	9.4	-
	/black-fri	day/				
0.101		204.5	10,893	0	0	-
	dcm /dcm					
0.057	0.091	0.488	10,892	0	0	-
	Jactivityi	;src=685973	;type=vzw	=%2Fblack-	friday%2F;	
0.132	0.147	0.501	10,891	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	d /tapest	ry/1				
0.263	0.303	0.974	10,887	0	0	-
	/activity	yi;src=27617	768;type=b2	wireless.c	om%2Fblack	
0.011	0.064	0.24	10,887	0	0	-
	activity	yi;src=27617	768;type=b2	nwireless.	com%2Fblac	
0.095	0.142	1.4	10,887	0	0	-
	<pre>/sp.pl</pre>					
0.023	0.032	1.03	10,887	0	0	-
	i /prospe	ect/tealeafTa	rget_2			
0.06	0.117	0.677	10,886	0	0	-
	₫ /c/2631	09848-1/run	time.js.map			
0.01	0.018	0.425	10,886	0	0	-
	/wdcus	/8838/forms	/1280/form157	706432771	66.html	
0.02	0.022	0.285	10,885	0	0	-
	/wdcus	/8838/forms	/1280/form157	706432771	66.html_1	
0.03	0.041	0.292	10,885	0	0	-
	₫ /glassb	ox/VZW/SH	OP/reporting/o	cls_report	_1	
0.041	0.055	0.27	10,885	0	0	-
	d /tagser	ver/init/initF	ramework			
0.115	28.7	116.5	10,462	954	9.1	-

Deals_M_CyberMonday

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_N	/I_CyberMon	day				
1.55	106.5	366.4	900	5	0.6	-
Acti	ons					
1.41	1.69	206.1	56,403	5	0	-
<u></u>	CyberMonda	ay				
1.41	1.69	206.1	56,403	5	0	-
	/cyber-m	onday/				
).227	0.324	204.8	56,838	0	0	-
	Jfonts/v2	/Fonts/Neue	HaasGrotes	kTextW01.w	off .	
0.056	0.086	1.06	56,838	0	0	-
	/activityi	;src=685973	;type=vzw	=%2Fcyber-	monday%2F	;
0.131	0.144	1.71	56,838	0	0	-
	/activityi	;src=276176	8;type=b2	nwireless.co	om%2Fcybe	
0.01	0.057	0.725	56,838	0	0	-
	/activityi	;src=276176	8;type=b2	wireless.cor	n%2Fcyber	
0.003	0.02	0.226	56,838	0	0	-
	/sync					
0.045	0.295	1.69	56,838	2	0	-
	impress	ion_pixel				
0.011	0.021	0.131	56,838	0	0	-
	<pre>/spp.pl</pre>					
0.215	0.295	2.52	56,838	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	Jc/263109848-1/runtime.js.map								
0.01	0.019	0.505	56,838	0	0	-			
	<pre>/sync_1</pre>								
0.011	0.021	0.346	56,838	0	0	-			
	Jglassbo	x/VZW/SHO	P/reporting/	cls_report					
0.075	0.094	60.1	56,838	3	0	-			
	/tagserv	er/init/initFra	amework						
0.193	0.25	1.3	56,838	0	0	-			
	/wdcus/	8838/forms/1	280/form157	70643277166	6.html				
0.01	0.011	0.414	56,838	0	0	-			
	Jwdcus/8838/forms/1280/form1570643277166.html_1								
0.04	0.045	0.536	56,838	0	0	-			

Deals_M_Deals

						61.4		
Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_	_M_Deals							
9.78	742.6	1,454	2,250	1,828	81.2	-		
C Ac								
1.9	33.2	120.4	46,296	4,670	10.1	-		
Deals								
1.9	33.2	120.4	46,296	4,670	10.1	-		
			ntality/onEve					
0.193	0.255	1.9	48,293	0	0	-		
	_		equestC2CIn	nage				
0.047	0.064	0.443	48,293	0	0	-		
			ntality/onEve	ent_1				
0.153	0.166	1.2	48,293	1	0	-		
	/deals/							
0.122	0.164	2.26	48,293	0	0	-		
	/dcm							
0.057	0.091	1.06	48,293	0	0	-		
	/activity	/i;src=68597	3;type=vzw.	=%2Fdeals	s%2F;u17=%2	F		
0.01	0.063	0.698	48,293	0	0	-		
	/tbprox	y/af/query						
0.326	0.467	1.93	48,293	0	0	-		
	/activity	/i;src=27617	'68;type=b2	.nwireless.	com%2Fdeal			
0.035	0.124	1.77	48,293	0	0	-		
	/activity	/i;src=27617	'68;type=b2	.wireless.co	om%2Fdeals			
0.003	0.021	0.282	48,293	0	0	-		
	impres /	sion_pixel						
0.143	0.18	0.787	48,293	0	0	-		
	/sync							
0.011	0.019	0.448	48,293	0	0	-		
	₫ /c/2631	09848-1/run	time.js.map					
0.01	0.019	0.444	48,293	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	/wdcus/8838/forms/1280/form1570643277166.html								
0.01	0.011	0.39	48,293	0	0	-			
	/wdcus	s/8838/forms	/1280/form15	706432771	66.html_1				
0.044	0.076	60.1	48,293	2	0	-			
	itagserver/init/initFramework								
0.115	31.2	118.4	46,320	4,667	10.1	-			
	<pre>/prospect/tealeafTarget_1</pre>								
0.041	0.057	60	46,319	1	0	-			
	ltagse	rver/increme	ntality/onEve	ent_2					
0.047	0.063	2.35	46,317	0	0	-			
	ltagse	rver/launch/r	equestC2CIr	nage_1					
0.047	0.064	0.427	46,315	0	0	-			
	ltagse	rver/increme	ntality/onEve	ent_4					
0.047	0.063	0.256	46,312	0	0	-			
	//dagserver/incrementality/onEvent_3								
0.047	0.063	0.404	46,309	0	0	-			

Deals_M_Deals_Amazon

Deals_		Max	Count	Err	% of Err	Profile		
	M_Deals_A	mazon						
1.94	133	380.6	825	2	0.2	-		
Ac	tions							
1.87	2.1	206.8	51,618	2	0	-		
	Deals_Ama	izon						
1.87	2.1	206.8	51,618	2	0	-		
	d /tagser	ver/init/initF	ramework					
0.192	0.25	1.31	52,135	0	0	-		
	d /tagser	ver/increme	ntality/onEve	ent				
0.047	0.062	0.362	52,135	0	0	-		
	i /tagserver/launch/requestC2CImage							
0.047	0.063	0.488	52,135	0	0	-		
	d /tagser	ver/increme	ntality/onEve	ent_1				
0.047	0.062	0.472	52,135	0	0	-		
	d /tagser	ver/increme	ntality/onEve	ent_2				
0.047	0.062	0.274	52,135	0	0	-		
	/prospe	ect/tealeafTa	rget					
0.079	0.097	3.41	52,135	0	0	-		
	/promo	s/amazon/						
0.153	0.227	204.8	52,135	0	0	-		
	laction/	0						
0.225	0.297	1.79	52,135	0	0	-		
	/activity	/i;src=27617	'68;type=b2	wireless.co	om%2Fpromo			
0.01	0.057	0.492	52,135	0	0	-		
	/activity	/i;src=27617	68;type=b2	nwireless.	com%2Fprom	1		
0.003	0.02	0.179	52,135	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	//activityi;src=685973;type=vzw=%2Fpromos%2Famazon%								
0.011	0.057	0.473	52,135	0	0	-			
	₫ /tapestry/1								
0.188	0.23	1.66	52,135	0	0	-			
	₫ /c/2631	09848-1/run	time.js.map						
0.01	0.019	0.387	52,135	0	0	-			
	₫ /glassb	ox/VZW/SH	OP/reporting/o	cls_report					
0.046	0.062	1.02	52,135	0	0	-			
	/wdcus	d /wdcus/8838/forms/1280/form1570643277166.html							
0.04	0.045	0.514	52,135	0	0	-			
	Jglassbox/VZW/SHOP/reporting/cls_report_1								
0.024	0.057	0.279	52,135	1	0	-			
	/tagser	ver/init/initF	ramework_1						
0.047	0.062	0.692	52,135	0	0	-			
	/tagser	ver/increme	ntality/onEver	nt_3					
0.047	0.062	0.468	52,135	0	0	-			
	d /tagser	ver/launch/r	equestC2Clm	age_1					
0.047	0.063	0.51	52,135	0	0	-			
	/tagser	ver/increme	ntality/onEver	nt_4					
0.047	0.062	0.314	52,135	0	0	-			
	₫ /glassb	ox/VZW/SH	OP/reporting/o	cls_report_	_2				
0.097	0.131	60	52,135	1	0	-			
	₫ /glassb	ox/VZW/SH	OP/reporting/o	cls_report_	_3				
0.033	0.049	0.306	52,135	0	0	-			

Deals_M_Deals_iPhone

Min	Avg	Max	Count	Err	% of Err	SLA Profile				
Deals_N	Deals_M_Deals_iPhone									
10.89	1,113	1,892	489	466	95.3	-				
Cartions Cartina Carti										
5.79	270.4	868.1	1,196	212	17.7	-				
<u></u> □	Deals_iPhone									
5.79	270.4	868.1	1,196	212	17.7	-				
	/wdcus/8838/forms/1280/form1570643277166.html									
0.124	0.146	0.588	2,021	0	0	-				
	//resources/dist/assets/css/kampyle/neb-rating.css.map									
0.064	27.2	112.3	1,936	166	8.6	-				
	dtagserve	er/init/initFra	mework							
0.193	0.251	0.406	1,935	0	0	-				
	dtagserv	er/increment	ality/onEver	nt						
0.047	0.062	0.099	1,935	0	0	-				
	d /tagserv	er/launch/red	questC2CIm	age						
0.048	0.063	0.082	1,935	0	0	-				
	ltagserv	er/increment	ality/onEver	nt_1						
0.047	0.062	0.134	1,935	0	0	-				



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	d /tagserv	/er/increment	tality/onEve	nt_2					
0.047	0.062	0.268	1,935	0	0	-			
	Jglassbox/VZW/SHOP/reporting/cls_report								
0.098	0.13	0.269	1,935	0	0	-			
	deals/i	phone/							
2.77	250.3	781.8	1,196	174	14.5	-			
	is/imag	je/VerizonWir	eless/ipho	.ng-hero-de	sktop-2019				
0.186	0.24	0.502	1,196	0	0	-			
	Jactivityi;src=2761768;type=b2nwireless.com%2Fdeal								
0.156	0.169	0.508	1,196	0	0	-			
	/activity	vi;src=276176	8;type=b2	wireless.co	m%2Fdeals				
0.003	0.019	0.042	1,196	0	0	-			
	/activity	vi;src=685973	;type=vzw	=%2Fdeals	%2Fiphone%	2			
0.089	0.194	1.29	1,196	0	0	-			
	₫ /c/2631	09848-1/runti	me.js.map						
0.01	0.019	0.199	1,196	0	0	-			
	diagno /	stics_1							
0.044	0.071	0.181	1,196	0	0	-			
	/wdcus	/8838/forms/1	280/form157	70643277166	6.html_1				
0.03	0.043	0.092	1,196	0	0	-			
	₫ /glassb	ox/VZW/SHO	P/reporting/	cls_report_1	I				
0.042	0.056	0.141	1,196	0	0	-			

$Deals_M_Deals_smartphones$

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_M_Deals_smartphones									
732.1	1,176	1,909	412	412	100	-			
C Actions									
2.46	276	783.5	1,357	241	17.8	-			
Deals_smartphones									
2.46	276	783.5	1,357	241	17.8	-			
//glassbox/VZW/SHOP/reporting/cls_report									
0.116	0.151	1.04	2,257	0	0	-			
	deals/s	martphones/	1						
1.87	275.3	782.9	1,357	241	17.8	-			
	is/imag	je/VerizonWii	reless/cmo-	ixel-hero-1	0032019-d				
0.115	0.155	0.307	1,357	0	0	-			
	/activity	/i;src=276176	88;type=b2	.nwireless.c	om%2Fdeal				
0.142	0.2	0.422	1,357	0	0	-			
	/activity	/i;src=276176	88;type=b2	.wireless.co	m%2Fdeals				
0.003	0.019	0.045	1,357	0	0	-			
	/activity	/i;src=685973	3;type=vzw	.=%2Fdeals	%2Fsmartph	0			
0.035	0.088	0.31	1,357	0	0	-			
	impres /	sion_pixel							
0.022	0.042	0.08	1,357	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
/c/263109848-1/runtime.js.map								
0.01	0.018	0.118	1,357	0	0	-		
	/prospect/tealeafTarget							
0.01	0.011	0.133	1,357	0	0	-		

Deals_M_Holiday_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_N	/I_Holiday_	Deals						
736.3	1,224	1,920	506	506	100	-		
Acti	ons							
3.75	134.4	881.9	2,605	300	11.5	-		
	Holiday_De	als						
3.75	134.4	881.9	2,605	300	11.5	-		
	indiday	//deals/						
0.127	0.28	204.5	3,502	0	0	-		
	Jui-one-	digital/etc/d	esigns/vza	tegory/css/	/main.css			
0.069	0.109	0.223	3,502	0	0	-		
	Jui-one-	digital/hp/b	uild/hp.css					
0.078	0.113	0.303	3,502	0	0	-		
	₫ /ui-one-	digital/gn/b	uild/gnav.css	8				
0.069	0.145	0.357	3,502	0	0	-		
	/css							
0.081	0.179	0.543	3,502	0	0	-		
☑ /content/dam/vzwcom/scl=2								
0.094	117.5	783.6	2,648	213	8	-		
	Jdam/vzwcom/							
0.033	0.083	2.48	2,648	0	0	-		
	dam/vz	wcom/_2						
0.157	0.204	2.31	2,648	0	0	-		
	dam/vz	wcom/_1						
0.073	0.109	1.94	2,648	0	0	-		
	dam/vz	wcom/_3						
0.073	0.106	1.5	2,648	0	0	-		
	/activity	/i;src=27617	68;type=b2	.wireless.c	om%2Fholid			
0.011	0.059	0.159	2,648	0	0	-		
	Jactivity	/i:src=27617	68:tvpe=b2	.nwireless.	com%2Fholi			
0.003	0.02	0.092	2,648	0	0	-		
	Jactivity	/i:src=68597	3:tvpe=vzw	=%2Fholic	lay%2Fdeals%	,		
0.011	0.06	0.277	2,648	0	0	-		
	omni/c	ommon/is/v	endor/mono	type/helveti	icaNeue.is			
0.056	0.102	1.15	2,648	0	0	-		
	/rest/v1	/delivery						
			0.040		0			
0.09	0.118	1.68	2,648	0	0	-		
0.09		1.68 izon/js/askv		0	0	-		

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
	ddm/fls	s/i/src=6859	73;type=vzw.	=%2Fholio	day%2Fdeals	%		
0.205	0.27	0.777	2,648	0	0	-		
	/json							
0.044	0.086	1.08	2,648	0	0	-		
		3477-1.gif						
0.317	0.501	130.3	2,648	0	0	-		
	/tapestr	y/1_1						
0.034	0.079	0.175	2,648	0	0	-		
	/analyti	cs.js						
0.072	0.133	0.792	2,648	0	0	-		
	inqcha /	t.html						
0.129	0.144	0.318	2,648	0	0	-		
	i /c/26310	09848-1/run	time.js.map					
0.01	0.019	0.127	2,648	0	0	-		
	d /tagserv	/er/postToS	Server.min.htm	n				
0.094	0.124	1.15	2,648	0	0	-		
	/load/							
0.024	0.032	1.03	2,648	0	0	-		
	Jwdcus/8838/onsite/generic1571670842717.js							
0.03	0.032	0.419	2,648	0	0	-		
	d /tagserv	/er/init/initF	ramework					
0.047	0.062	0.112	2,648	0	0	-		
	/wdcus	/8838/forms	/1280/form15	7064327716	66.html			
0.041	0.046	0.151	2,648	0	0	-		
	/prospe	ct/tealeafTa	arget					
0.07	0.085	0.17	2,648	0	0	-		
	d /tagserv	/er/increme	ntality/onEve	nt				
0.047	0.063	0.14	2,648	0	0	-		
	d /tagserv	/er/increme	ntality/onEve	nt_1				
0.047	0.062	0.082	2,648	0	0	-		
	d /tagserv	/er/launch/r	equestC2CIm	age				
0.145	0.155	0.295	2,648	0	0	-		
	/resour	ces/dist/ass	ets/css/kamp	yle/neb-rat	ing.css.map			
0.065	23.5	109	2,605	159	6.1	-		
	Jv1/qce	uv8449dzg5	8ptt1bhda9g	Bue19c7s/tr	ack_1			
0.094	0.123	0.322	2,605	0	0	-		
	d /tagserv	/er/increme	ntality/onEve	nt_2				
0.047	0.062	0.224	2,605	0	0	-		
	Jalassb	ox/VZW/SH	OP/reporting/	cls report				
0.092	0.121	0.309	2,605	0	0	-		



Shared Containers

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

Deals_D_BlackFriday

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals	_D_BlackFric	lav						
1.53	109.5	364.2	900	2	0.2	-		
Ac	tions							
1.45	1.73	206.2	56,138	2	0	-		
<u>~</u>	BlackFriday	,						
1.45	1.73	206.2	56,138	2	0	-		
	Jqlassb	ox/VZW/SH	OP/reporting/	cls report				
0.078	0.096	60.1	56,850	1	0	-		
	🛅 /gla	ssbox/VZW	/SHOP/report	ing/cls rep	ort			
0.078	0.096	60.1	56,850	1	0	-		
	Jalassb	ox/VZW/SH	OP/reporting/	cls report	1			
0.072	0.11	60.1	56,850	1	0	-		
	[] /gla	ssbox/VZW	/SHOP/report	ing/cls_rep	ort			
0.032	0.054	60.1	56,850	1	0	-		
	lgla 📋	sshox/V7W	/SHOP/report	ing/cls_ren	ort			
0.04	0.056	0.511	56,849	0	0	-		
	Jblack-f	ridav/						
0.099	0.145	204.7	56,850	0	0	-		
/black-friday/								
0.099	0.145	204.7	56,850	0	0	-		
	/event							
0.057	0.086	1.57	56,850	0	0	-		
	is/i	mage/Verizo	onWireless/v	z iday-1025	2018-d-tall			
0.057	0.086	1.57	56,850	0	0	-		
	i /rest/v1	/delivery						
0.206	0.261	1.83	56,850	0	0	-		
	lact	ivity_pixel						
0.047	0.087	0.525	56,850	0	0	-		
	[] /wd	cus/8838/or	nsite/embed.j	s				
0.044	0.048	1.65	56,850	0	0	-		
	l /spr	n nl						
0.089	0.115	1.47	56,850	0	0	-		
	il /sp.	pl						
0.091	0.124	1.68	56,850	0	0	-		
		TC-3477-1.g						
0.045	0.048	1.05	56,850	0	0	-		
		oression_pi						
0.011	0.021	0.223	56,850	0	0	-		
			,					

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/activityi	src=68597	3;type=vzw	.6=%2Fblac	k-friday%2F	
0.039	0.077	0.768	56,850	0	0	-
	lactiv	ityi;src=68	35973;type=v	um=99904	72732782.63	3
0.01	0.056	0.735	56,850	0	0	-
	l /sync	;				
0.011		0.39	56,850	0	0	-
	/activityi	src=27617	68;type=b2	nwireless.c	om%2Fblac	
0.039		0.445	56,850	0	0	-
	lactiv	ritvi:src=27	/61768;type=	m=358967	8312586 468	3
0.01		0.338	56,850	0	0	-
	l /sync					
0.011		0.431	56,850	0	0	-
0.011					1	
0.003	0.018	src=27617 0.261	68;type=b2 56,850	wireless.co	m%2Fblack	
0.003						-
0.000			761768;type=			
0.003		0.261	56,850	0	0	-
	/pixel					
0.095		0.634	56,850	0	0	-
	l /sync					
0.011	0.021	0.413	56,850	0	0	-
	/colle	ect				
0.007	0.047	0.542	56,850	0	0	-
	l /sync	;				
0.011	0.021	0.462	56,850	0	0	-
	l /sync	;				
0.011	-	0.249	56,850	0	0	-
	/activityi	dc pre=Cl	PSjs6yxteUC	bwi0:u18=	https%3A%2	2F
0.003	0.019	0.239	56,850	0	0	-
	/activ	vitvi:do pre	e=CPSjs6yxte	rd-81222	45221000 53	5
0.003	0.019	0.239	56,850	0	0	- -
			OCSsayxteU(
0.003	0.019	0.268	56,850	0	0 0	-
0.000					-	
0.003	0.019	0.268	56,850	teum=999 0	0472732782.0	633
0.003						
0.070			LmbtKyxteU(%2
0.076	0.152	1.59	56,850	0	0	-
			e=CLmbtKyx			883
0.003	0.019	0.484	56,850	0	0	-
		-	skverizon.js			
0.068	0.107	0.542	56,850	0	0	-
	l /supp	ort/etc/des	signs/suppor	t_rd/c2c.js		
0.046	0.071	0.42	56,850	0	0	-
	/c/26	3109848-1/	ascend.js			
0.059	0.119	1.56	56,850	0	0	-
	diagnos	tics				
0.01	0.011	0.375	56,850	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
/wdcus/8838/resources/image/feedback_tab_min.png								
0.01	0.011	0.375	56,850	0	0	-		
// // // // // // // // // // // // //								
0.247	0.299	1.34	56,850	0	0	-		
	l /tag	server/init/in	itFrameworl	<				
0.192	0.25	1.3	56,850	0	0	-		
	📋 /gla	ssbox/VZW/S	SHOP/report	ing/cls_rep	ort			
0.033	0.049	0.606	56,850	0	0	-		
// // // // // // // // // // // // //								
0.047	0.062	0.463	56,850	0	0	-		
itagserver/incrementality/onEvent								
0.047	0.062	0.463	56,850	0	0	-		
	d /tagserv	/er/launch/re	questC2CIm	nage				
0.047	0.063	1.08	56,850	0	0	-		
	ltag	server/launc	h/requestC2	Clmage				
0.047	0.063	1.08	56,850	0	0	-		
	d /tagserv	/er/incremen	tality/onEve	nt_1				
0.047	0.062	0.45	56,850	0	0	-		
	ltag	server/incre	mentality/on	Event				
0.047	0.062	0.45	56,850	0	0	-		
	Jglassb	ox/VZW/SHO	P/reporting/	cls_report_	2			
0.041	0.057	1.37	56,850	0	0	-		
	📋 /gla	ssbox/VZW/S	SHOP/report	ing/cls_rep	ort			
0.041	0.057	1.37	56,850	0	0	-		

Deals_D_CyberMonday

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_D_CyberMonday									
1.71	112	334.1	900	1	0.1	-			
Acti	ions								
1.55	1.77	206.4	56,196	1	0	-			
	CyberMonday								
1.55	1.77	206.4	56,196	1	0	-			
₫ /cyber-monday/									
0.101	0.145	204.7	56,820	0	0	-			
	/cybe	er-monday/							
0.101	0.145	204.7	56,820	0	0	-			
	/etc/desi	gns/vzwcon	n/vzrf/clien	lib-base/css	/app.css				
0.103	0.148	2.75	56,820	0	0	-			
	letc/d	designs/vzw	com/vzrf/cli	lib-base/cs	ss/app.css				
0.054	0.077	2.29	56,820	0	0	-			
	letc/d	designs/vzw	com/vzrf/cli	ntlib-base/	js/app.js				
0.048	0.07	2.56	56,820	0	0	-			
	Jutag/vz	w/main/prod	/utag.1167.js	8					
0.218	0.286	2.12	56,820	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	is/iı	mage/Verizo	onWireless/v	znday-10	252018-d-tall	
0.056	0.086	0.753	56,820	0	0	-
	☐ /v2/	ГС-3477-1.g	if			
0.045	0.048	1.66	56,820	0	0	-
	l /spp	.pl				
0.089	0.119	1.91	56,820	0	0	-
] /sp.	ol				
0.023		1.03	56,820	0	0	-
	/event					
0.047	0.087	0.6	56,820	0	0	-
		vity_pixel	,-			
0.047			56,820	0	0	_
0.047		1		U	U	
0.267	/tagserv 0.383	er/init/initF	56.820	0	0	
0.267			,-		U	-
0.400	_		nitFramewor		0	
0.192	0.25		56,820	0	0	-
			site/embed.			
0.045	0.049	0.671	56,820	0	0	-
		3109848-1/	ascend.js			
0.06	0.119	1.54	56,820	0	0	-
	lask	verizon/js/a	skverizon.js			
0.068	0.108	0.558	56,820	0	0	-
	la /sup	port/etc/de	signs/suppo	rt_rd/c2c.js		
0.046	0.071	0.526		0	0	-
	lana	lytics.js				
0.008	0.05		56,820	0	0	-
	/activity	i:src=68597	3:tvpe=vzw.	6=%2Fcvb	er-monday%	2F
0.039	0.077	1.71	56,820	0	0	-
	/acti	vitvi:src=68	25972·tvno-v	/ um=5686	880061765.44	19
0.01	0.055	1.7	56,820	0	0	-
	/syn		,-			
0.011	0.021	0.156	56,820	0	0	į.
3.311			55,020			
0.069	/tapestr	y/1 1.32	56,819	0	0	-
0.009			30,019	U	U	
0.047	0 120		EG 900	0	0	
0.047	0.139	129.5	56,820	0	0	•
2 2	/syn		FO 5.15			
0.011	0.021	0.429	56,819	0	0	-
		ression_pi				
0.011	0.021	0.156	56,819	0	0	-
		i;src=27617		nwireless.	com%2Fcybe	•
0.04	0.078	0.47	56,819	0	0	-
	/acti	vityi;src=27	761768;type=	m=13690	4427555.3887	78
0.01	0.057	0.44	56,819	0	0	-
	l /syn	С				
0.011	0.021	0.233	56,819	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/activity	ri;src=27617	68;type=b2	wireless.co	m%2Fcyber	
0.003	0.019	0.179	56,819	0	0	-
	lact	ivityi;src=27	61768;type=.	d=211483	276568.01636	,
0.003	0.019	0.179	56,819	0	0	-
	/activity	i;dc_pre=Cl	C7gp6xteUC	bwi0;u18=	https%3A%2	2F
0.003	0.019	0.213	56,819	0	0	-
	lact	ivityi;dc_pre	=CIC7gp6xte	ed=211483	276568.0163	6
0.003	0.019	0.213	56,819	0	0	-
	/activity	ri;dc_pre=C0	DC8gp6xteU0	Cbwi00;u1	8=https%3A	%2
0.003	0.019	1.24	56,819	0	0	-
	lact	ivityi;dc_pre	=COC8gp6x	tem=1369	04427555.388	378
0.003	0.019	1.24	56,819	0	0	-
	/activity	ri;dc_pre=C0	D6_gJ6xteUC	zwvp0;u9	=desktop;u1	4
0.003	0.019	0.161	56,819	0	0	-
	lact	ivityi;dc_pre	=CO6_gJ6xt	eum=5686	8880061765.4	49
0.003	0.019	0.161	56,819	0	0	-
	ibs:dpi	d=125310&d	lpuuid=e4fe2	1%2F%2F	t.myvisualiq	.n
0.011	0.021	0.159	56,819	0	0	-
	l/syn	ıc				
0.011	0.021	0.159	56,819	0	0	-
	d /tagserv	/er/launch/re	equestC2CIm	age		
0.047	0.072	1.11	56,819	0	0	-
	📋 /tag	server/laund	:h/requestC2	Clmage		
0.047	0.063	1.1	56,819	0	0	-
	l /col	lect				
0	0.009	0.222	56,819	0	0	-
	d /tagserv	/er/incremer	ntality/onEve	nt		
0.047	0.062	0.32	56,819	0	0	-
	📋 /tag	server/incre	mentality/on	Event		
0.047	0.062	0.32	56,819	0	0	-
	d /tagserv	/er/incremer	ntality/onEve	nt_1		
0.138	0.15	60.2	56,819	1	0	-
	l /tag	server/incre	mentality/on	Event		
0.047	0.062	0.516	56,819	0	0	-
	/wde	cus/8838/on	site/generic1	5716708427	′17.js	
0.03	0.032	0.713	56,819	0	0	-
] /gla	ssbox/VZW/	SHOP/report	ing/cls_rep	ort	
0.069	0.087	60.1	56,819	1	0	-
	/wde	cus/8838/res	ources/imag	e/feedbac	k_tab_min.p	ng
0.013	0.033	0.392	56,819	0	0	-

Deals_D_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_	D_Deals					
1.46	108.1	377.3	2,250	5	0.2	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
Act	ions					
1.43	1.71	206.4	140,628	5	0	-
(Deals					
1.43	1.71	206.4	140,628	5	0	-
	ideals/					
0.122	0.171	204.7	142,115	0	0	-
	/dea	ale/				
0.122	0.171	204.7	142,115	0	0	_
	/ootivity	vi;src=276176			om ⁰ / 2Edool	
0.01	0.056	1.69	142,115	.nwireless.c	0	-
0.0.						
0.01	0.056	1.69	142,115	um=42213 0	8026364.937 0	
0.01					-	
0.000	/activity 0.019	vi;src=276176	58;type=b2 142,115	.wireless.co		
0.003					0	-
					2489493.9375	
0.003	0.019	0.194	142,115	0	0	-
	<u></u> /v2/TC-3	3477-1.gif				
0.102	0.136	1.76	142,115	0	0	-
	☐ /v2/	TC-3477-1.gi	f			
0.044	0.048	1.5	142,115	0	0	-
	is/i	mage/Verizo	nWireless/c	mhero-104	2019-deals-d	I
0.046	0.07	1.69	142,115	0	0	-
	is/i	mage/Verizo	nWireless/c	mromo-10	42019-deals-	d
0.011	0.017	0.447	142,115	0	0	-
	/activity	vi:src=685973	3:tvpe=vzw.	6=%2Fdeals	s%2F;u17=%	2
0.01	0.056	0.519	142,115	0	0	-
	lacti	ivitvi:src=68	5973:tvne=v	um=54694	85160092.94	6
0.01	0.056	-		0	0	-
	/activity	, nivel				
0.161	0.263	1.75	142,115	0	0	-
		ivity_pixel	, -			
0.047	0.087	0.605	142,115	0	0	_
0.047				0	ŭ	
0.011		oression_pix	el 142,115	0	0	-
0.011			142,113	U	U	-
0.011	/syr		140 115	0	0	
0.011	0.021	0.445	142,115	0	0	-
	l /syn				1-	
0.011	0.021	0.419	142,115	0	0	-
	l /syn					
0.011	0.021	0.476	142,115	0	0	-
	l /syn	nc				
0.011	0.021	0.515	142,115	0	0	-
	/wde	cus/8838/ons	site/embed.j	s		
0.044		1.62	142,115	0	0	-
	💄 /syn	nc				
0.011	0.021	0.237	142,115	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/activityi	;dc_pre=CJ	qYx7ixteUC	zwvp0;u9:	desktop;u14=	ı
0.003	0.019	0.266	142,115	0	0	-
	/activ	vityi;dc_pre	=CJqYx7ixte	eum=5469	485160092.94	16
0.003		0.266	142,115	0	0	-
	/activityi	dc pre=CF	KBxrixteUC	bwi00:u18	B=https%3A%	2
0.003	0.019	0.229	142,115	0	0	-
	/activ	ritvi:dc pre	=CPKBxrixte	eum=4221	38026364.93	77
0.003		0.229	142,115	0	0	-
	activityi	dc pre-CC	Y-vhivtelIC	hwi0:u18=	https%3A%2	F
0.003	0.019	0.21	142,115	0	0	-
	/activ	itvi:do pro		d_5/75/5	2489493.937	5
0.003		0.21	142,115	0 0	0	
0.000			1 12,110	· ·		
0.19	(1.285)	1.92	142.115	3	0	-
0.19			142,113	3	U	_
0.000	/spp.		440.445	4	٥	
0.089	0.119	1.75	142,115	1	0	-
	/sp.p		1	-		
0.023	0.032	1.22	142,114	0	0	-
	/colle					
0.006	0.047	0.59	142,114	0	0	-
	laskv	erizon/js/as	skverizon.js			
0.068	0.107	0.548	142,114	0	0	-
	l /supp	ort/etc/des	igns/suppor	t_rd/c2c.js		
0.046	0.071	0.516	142,114	0	0	-
	lc/26	3109848-1/a	ascend.js			
0.01	0.119	1.71	142,114	2	0	-
	/diagnos	tics				
0.01	0.011	0.481	142,115	0	0	-
	/wdc	us/8838/res	ources/imag	e/feedbac	k_tab_min.p	ng
0.01	0.011	0.481	142,115	0	0	-
	/glassbo	x/VZW/SHO	P/reporting/	cls report		
0.088	0.153	60.2	142,115	2	0	-
	/glas	shox/V7W/S	SHOP/report	ing/cls_ren	ort	
0.078	0.096	1.14	142,115	1	0	-
	/alas	shov/\/7\\//	SHOP/report	ing/els ron	ort	
0.04	0.056	60.1	142,114	1	0	-
	₫ /tagserve					
0.192	0.25	1.88	142,115	0	0	L
0.102					· ·	
0.192	0.25	erver/init/in 1.88	itFrameworl	0	0	-
0.192					U	
0.047			tality/onEve		0	
0.047	0.062	0.394	142,115	0	0	-
			mentality/on			
0.047	0.062	0.394	142,115	0	0	-
			questC2CIm			
0.047	0.062	0.445	142,115	0	0	



Min	Avg	Max	Count	Err	% of Err	SLA Profile				
	/tagserver/launch/requestC2CImage									
0.047	0.062	0.445	142,115	0	0	-				
	/tagserver/incrementality/onEvent_1									
0.047	0.062	0.485	142,115	0	0	-				
	🛅 /tag	gserver/incre	mentality/on	Event						
0.047	0.062	0.485	142,115	0	0	-				
	d /tagser	ver/increme	ntality/onEve	nt_2						
0.047	0.062	1.1	142,115	0	0	-				
	1/tagserver/incrementality/onEvent									
0.047	0.062	1.1	142,115	0	0	-				

Deals_D_Deals_Amazon

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_D_Deals_Amazon									
1.67	111.9	335.5	825	2	0.2	-			
Ac	tions								
1.53	1.77	184.7	51,465	2	0	-			
Deals_Amazon									
1.53	1.77	184.7	51,465	2	0	-			
	₫ /glassb	ox/VZW/SH	OP/reporting	/cls_report					
0.078	0.095	0.487	52,174	0	0	-			
	💄 /gla	assbox/VZW/	SHOP/report	ting/cls_rep	ort				
0.078	0.095	0.487	52,174	0	0	-			
/promos/amazon/									
0.102	0.157	183.2	52,174	0	0	-			
/promos/amazon/									
0.102	0.157	183.2	52,174	0	0	-			
	/action	/0							
0.23	0.287	2.39	52,174	0	0	-			
	🚨 /sp	p.pl							
0.088		1.7	52,174	0	0	-			
	1v2	/TC-3477-1.g							
0.044	0.048	0.664	52,174	0	0	-			
	la /sp								
0.023	0.032	1.92	52,174	0	0	-			
		tivity_pixel							
0.047	0.087		52,174		0	-			
					mos%2Fama	zon			
0.01	-		52,174		0	-			
					73998442.285	6			
0.01	0.056	1.01	52,174	0	0	-			
					om%2Fpromo				
0.01	0.056	2.06	52,174	0	0	-			
					28955542.273				
0.01	0.056	2.06	52,174	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/activityi	i;src=276170	68;type=b2	.nwireless.c	om%2Fprom	1
0.137	0.2	1.4	52,174	0	0	-
	lacti	vityi;src=27	61768;type=	um=61645	14221031.54	3
0.003	0.019	0.218	52,174	0	0	-
	l /syn	С				
0.011	0.021	0.231	52,174	0	0	-
	l /syn	С				
0.011	0.021	0.437	52,174	0	0	-
	l /syn	С				
0.011	0.021	0.423	52,174	0	0	-
	l /syn	С				
0.074		1.33	52,174	0	0	-
	ltapestry	//1				
0.022	0.042	0.296	52,174	0	0	-
	/syn	С				
0.011	0.021	0.124	52,174	0	0	-
	/imn	ression_pix	el			
0.011	0.021	0.267	52,174	0	0	-
	activityi	i.dc pre-CN	/II 2wtWytell	C zwyn0:u	9=desktop;u	14
0.003	0.019		52,174		0	
	/activ	vitvi:de pro	-CMI 2weWy	to m=2597	973998442.2	956
0.003	0.019		52,174	0	0	_
0.000					3=https%3A%	/ 2 F
0.003	0.019		52,174		0 0	′0∠F _
0.000			1		-	70
0.003	0.019		52,174	0 (tera=5441	828955542.2 0	.73
0.000				1	1	
0.078	0.153	1.53	52,174	bwi00;u18	=https%3A% 0	2
0.070						-
0.003	0.019	0.382	52,174	0 0	5 14221031.5 4	.3
0.003			52,174	O .	U	
0.007	0.047	ect 0.526	52,174	0	0	-
0.007				J	U	
0.06	0.119	3109848-1/a	52,174	0	0	-
0.00					U	
0.045	0.05	0.558	site/embed.ja 52,174	s 0	0	-
0.043				U	U	
0.000	0.108	verizon/js/as 0.59	skverizon.js	0	0	
0.069			52,174	0	0	-
0.046	0.072	port/etc/des 0.498	igns/suppor 52,174	t_rd/c2c.js	0	-
0.040					0	
0.045					k_tab_min.p	ng
0.045	0.05	0.502	52,174	0	0	-
0.022			P/reporting/			
0.023	0.121	60.1	52,174	2	0	-
0.000			SHOP/report			
0.023	0.06	1.09	52,174	1	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
/glassbox/VZW/SHOP/reporting/cls_report									
0.044	0.061	60.1	52,173	1	0	-			
//tagserver/init/initFramework									
0.192	0.25	1.57	52,170	0	0	-			
	🛅 /tag	gserver/init/ir	nitFrameworl	<					
0.192	0.25	1.57	52,174	0	0	-			
	/tagser	ver/launch/re	equestC2CIm	nage					
0.047	0.063	0.747	52,168	0	0	-			
	🛅 /tag	gserver/laund	ch/requestC2	Clmage					
0.047	0.063	0.747	52,170	0	0	-			
	// // // // // // // // // // // // //								
0.047	0.062	0.405	52,167	0	0	-			
	🛅 /tag	gserver/incre	mentality/on	Event					
0.047	0.062	0.405	52,168	0	0	-			
	d /tagser	ver/incremer	ntality/onEve	nt_1					
0.047	0.062	0.457	52,165	0	0	-			
	🛅 /tag	gserver/incre	mentality/on	Event					
0.047	0.062	0.457	52,167	0	0	-			
	d /tagser	ver/incremer	ntality/onEve	nt_2					
0.047	0.062	0.541	52,162	0	0	-			
	🛅 /tag	gserver/incre	mentality/on	Event					
0.047	0.062	0.541	52,165	0	0	-			
	i /prospe	ect/tealeafTa	rget_2						
0.041	0.057	0.549	52,159	0	0	-			
	📙 /gla	assbox/VZW/	SHOP/report	ing/cls_rep	ort				
0.041	0.057	0.549	52,162	0	0	-			

Deals_D_Deals_iPhone

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_D_Deals_iPhone									
732.5	1,175	1,873	365	365	100	-			
Act	C Actions								
4.66	276.2	786.7	1,275	231	18.1	-			
Deals_iPhone									
4.66	276.2	786.7	1,275	231	18.1	-			
//glassbox/VZW/SHOP/reporting/cls_report									
0.078	0.096	0.466	2,100	0	0	-			
	[] /glas	sbox/VZW/S	HOP/reporti	ng/cls_repo	rt				
0.078	0.096	0.466	2,100	0	0	-			
	deals/ip	hone/							
2.95	274.5	785	1,275	231	18.1	-			
	deal /deal	s/iphone/							
2.95	382.1	790.5	1,640	596	36.3	-			
₫ /event									
0.059	0.109	0.203	1,275	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	imp/	ression_pix	el			
0.047	0.088	0.176	1,275	0	0	-
	lacti	vity_pixel				
0.011	0.021	0.038	1,275	0	0	-
	in /rest/v1/	delivery				
0.211	0.289	1.33	1,275	0	0	-
	l /is/ir	nage/Verizo	nWireless/ip	ng-hero-d	esktop-2019	
0.047	0.071	0.164	1,275	0	0	-
	l /spp	.pl				
0.091	0.12	1.12	1,275	0	0	-
] /sp. _l	ol				
0.024	0.032	0.077	1,275	0	0	-
	/coll	ect				
0.008	0.047	0.186	1,275	0	0	-
	1 h/2/	ГС-3477-1.gi	f			
0.045	0.049	_	1,275	0	0	_
				.nwireless.c		
0.011	0.056		1,275	.nwireless.c	0	_
0.011			'			_
0.011	0.056		61768;type= 1,275	m=153489	2 20127.5872 0	5
0.011			· ·	-		
0.000				.wireless.co		
0.003			1,275	0	0	-
					706316.7915	
0.003	0.019	0.064	1,275	0	0	-
					s%2Fiphone	%
0.116	0.148	0.315	1,275	0	0	-
					7799250.433	6
0.01	0.056	0.158	1,275	0	0	-
	🗋 /syn	С				
0.011	0.021	0.039	1,275	0	0	-
	l /syn	С				
0.011	0.021	0.038	1,275	0	0	-
	il /wdo	cus/8838/ons	site/embed.j	s		
0.045	0.048	0.17	1,275	0	0	-
	/tapestr	y/1				
0.074	0.196	0.554	1,275	0	0	-
	la /syn	С				
0.011	0.021	0.059	1,275	0	0	-
	l /syn					
0.048	0.137	0.354	1,275	0	0	-
	/syn					
0.014	0.037	0.487	1,275	0	0	-
3.071						
0.003	/activity0.019	i;dc_pre=CC 0.036)_OssqxteU 1,275	Czwvp0;u9	edesktop;u1	4 -
5.000						
0.003					577799250.43	
0.003	0.019	0.036	1,275	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/activityi	;dc_pre=CN	 CaqMqxteU	Cbwi00;u1	8=https%3A	\%2
0.079	0.152	0.31	1,275	0	0	-
	lactiv	vityi;dc_pre	=CNCaqMqx	tem=1534	89220127.58	725
0.003	0.019	0.067	1,275	0	0	-
	lask	/erizon/js/as	skverizon.js			
0.071	0.108	0.278	1,275	0	0	-
	l /sup	port/etc/des	igns/suppor	t_rd/c2c.js		
0.047	0.071	0.219	1,275	0	0	-
	lc/26	3109848-1/a	scend.js			
0.06	0.118	0.221	1,275	0	0	-
	/activityi	;dc_pre=CK	(iZqMqxteUC	Cbwi0;u18	https%3A%	2F
0.003	0.019	0.155	1,275	0	0	-
	lactiv	vityi;dc_pre	=CKiZqMqxt	ed=26184	59706316.79	15
0.003	0.019	0.155	1,275	0	0	-
	d /tagserv	er/init/initFra	amework			
0.203	0.261	0.459	1,275	0	0	-
	ltags	erver/init/in	itFramework	•		
0.192	0.25	0.391	1,275	0	0	-
	/wdc	us/8838/res	ources/imag	je/feedbac	k_tab_min.p	ng
0.01	0.011	0.068	1,275	0	0	-
	/glassbo	x/VZW/SHO	P/reporting/	cls_report_	1	
0.092	0.136	0.243	1,275	0	0	-
	💄 /glas	sbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.045	0.074	0.187	1,275	0	0	-
	📋 /glas	sbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.046	0.062	0.134	1,275	0	0	-
	d /tagserv	er/launch/re	questC2CIm	nage		
0.048	0.062	0.098	1,275	0	0	-
	ltags	erver/launc	h/requestC2	Clmage		
0.048	0.062	0.098	1,275	0	0	-
	d /tagserv	er/incremen	tality/onEve	nt		
0.048	0.062	0.177	1,275	0	0	-
	ltags	erver/increr	nentality/on	Event		
0.048	0.062	0.177	1,275	0	0	-
	d /tagserve	er/incremen	tality/onEve	nt_1		
0.047	0.062	0.165	1,275	0	0	-
	l /tags	erver/increr	mentality/on	Event		
0.047	0.062	0.165	1,275	0	0	-
	d /tagserv	er/incremen	tality/onEve	nt_2		
0.047	0.062	0.134	1,275	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
1tagserver/incrementality/onEvent								
0.047	0.062	0.134	1,275	0	0	-		

Deals_D_Deals_smartphones

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_D	D_Deals_sm	artphones				
733.3	1,159	1,797	399	399	100	-
Acti	ons					
3.48	281.9	785.3	1,344	240	17.9	-
<u>~</u>	Deals_smai	rtphones				
3.48	281.9	785.3	1,344	240	17.9	-
	Jglassbe	ox/VZW/SHO	P/reporting/	cls_report		
0.078	0.095	0.441	2,244	0	0	-
	🛅 /gla:	ssbox/VZW/	SHOP/report	ing/cls_repo	ort	
0.078	0.095	0.441	2,244	0	0	-
	deals/s	martphones	/			
2.08	280.5	783.6	1,344	240	17.9	-
] /dea	ıls/smartpho	nes/			
2.08	389.5	787.9	1,743	639	36.7	-
	is/imag	e/VerizonWi	reless/cmo-	ixel-hero-1	0032019-d	
0.078	0.154		1,344	0	0	-
] /ie/ii	mage/Verizo	nWireless/c	n ivel-hero	-10032010-d	
0.057	0.087	0.197	1,344	0	0	-
	lio/iu	mage/Verizo		. O Ea boro	4 04192010	
0.012	0.018	0.048	1,344	o 0	0	-
0.0.2	/coll		.,			
0.007	0.047	0.093	1,344	0	0	-
0.00.		1	,		-	1.
0.011	0.057	i; src=68597 3 0.159	1,344	.6=%2Fdeal	s%2Fsmartp 0	n -
0.011						_
0.011	0.057	0.159	5973;type=v 1,344	m=207834 0	8882787.008 0	8
0.011			1,344	U	U	-
0.400	/tapestr		1 244	0	0	
0.108	0.174			0	0	-
0.045		cus/8838/ons			•	
0.045	0.049	0.174		0	0	-
		63109848-1/a				
0.061	0.118	0.218	1,344	0	0	-
	l /syn					
0.048	0.089	0.167	1,344	0	0	-
	l /syn					
0.048	0.09	0.17	1,344	0	0	-
	🗋 /syn					
0.049		0.168	1,344	0	0	-
	l /syn	ıc				
0.05	0.091	0.182	1,344	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /sync	;				
0.05		0.182	1,344	0	0	-
	/wdci	us/8838/res	ources/imag	ge/feedbac	k_tab_min.p	ng
0.01		0.044	1,344	0	0	-
	/activityi:	src=276176	88;type=b2	.nwireless.co	om%2Fdeal	
0.011		0.123	1,344	0	0	-
	/activ	vityi;src=276	61768;type=	m=309693	536667.5168	5
0.011		0.123	1,344	0	0	-
	/activityi:	src=276176	8;type=b2	.wireless.com	n%2Fdeals	
0.003			1,344	0	0	-
	/activ	rityi;src=276	61768;type=	rd=962157	6285578.738	
0.003			1,344	0	0	-
	Jactivitvi:	dc pre=CJ	Ois8GxteUC	zwvp0;u9=	=desktop:u1	4
0.095	0.139	1.15	1,344	0	0	-
	/activ	ritvi:dc pre:	=C.IOis8Gxt	em=20783	48882787.00	88
0.003			1,344	0	0	-
	W2/T	C-3477-1.gif				
0.045		0.132	1,344	0	0	-
	la /spp.		,			
0.089			1,344	0	0	_
0.000						, 0 E
0.003			1,344	Cbwi0;u18	=https%3A% 0	62F _
0.003			,	-		
0.003		vityi;dc_pre: 0.048	=CJ7Nw8Gx 1,344	terd=9621	576285578.7 0	38
0.003			'			
0.075			1,344	Cbwi00;u1	8=https%3A 0	%2
0.075			1 '	1	-	-
0.002				tem=30969		385
0.003		0.063	1,344	U	0	-
0.07			kverizon.js 1,344	0	0	
0.07	0.108	0.258		0	0	-
0.040			igns/suppor		٥	
0.046		0.219	1,344	0	0	-
		rity_pixel		1-		
0.011		0.038	1,344	0	0	-
		ession_pixe				
0.011		0.038	1,344	0	0	-
	/sp.p					
0.024	0.032	0.239	1,344	0	0	-
				cls_report_1		
0.047		0.182	1,344	0	0	-
				ting/cls_repo	ort	
0.047	0.078	0.182	1,344	0	0	-
	/glassbo	x/VZW/SHO		cls_report_2	2	
0.033	0.048	0.137	1,344	0	0	-
	/glas	sbox/VZW/S	SHOP/report	ting/cls_repo	ort	
0.033	0.048	0.137	1,344	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
// /tagserver/init/initFramework									
0.192	0.25	0.39	1,344	0	0	-			
	🛅 /tag	gserver/init/ir	nitFramewor	k					
0.192	0.25	0.39	1,344	0	0	-			
	/tagser	ver/incremer	ntality/onEve	nt					
0.048	0.062	0.086	1,344	0	0	-			
	🛅 /tag	gserver/incre	mentality/on	Event					
0.048	0.062	0.086	1,344	0	0	-			
	/tagser	ver/launch/re	equestC2CIn	nage					
0.048	0.063	0.124	1,344	0	0	-			
	🛅 /tag	gserver/laund	:h/requestC2	2CImage					
0.048	0.063	0.124	1,344	0	0	-			
	d /tagser	ver/incremer	ntality/onEve	nt_1					
0.048	0.062	0.164	1,344	0	0	-			
	🛅 /tag	gserver/incre	mentality/on	Event					
0.048	0.062	0.164	1,344	0	0	-			
	/tagser	ver/incremer	ntality/onEve	nt_2					
0.047	0.062	0.163	1,344	0	0	-			
	/tagserver/incrementality/onEvent								
0.047	0.062	0.163	1,344	0	0	-			

Deals_D_HolidayDeals

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_D_HolidayDeals									
733.2	1,204	1,790	472	472	100	-			
C Actions									
2.21	104.7	782	3,328	210	6.3	-			
	Holiday_Dea	als							
2.21	104.7	782	3,328	210	6.3	-			
	indiday/	deals/							
0.128	0.171	1.56	4,228	0	0	-			
	l /holi	day/deals/							
0.099	0.133	1.41	4,228	0	0	-			
	letc/d	designs/vzw	com/onedig	ity/css/lay	outgrid.css				
0.027	0.037	0.686	4,228	0	0	-			
	Jui-one-c	ligital/hp/bui	ild/hp.css						
0.115	0.169	0.444	4,228	0	0	-			
	lui-o	ne-digital/hp	/build/hp.cs	s					
0.056	0.077	0.191	4,228	0	0	-			
	lui-o	ne-digital/hp	/build/hp.js						
0.021	0.034	0.259	4,228	0	0	-			
	lui-o	ne-digital/eto	c/designs/	ategory/css/	main.css				
0.057	0.09	0.35	4,228	0	0	-			
	lui-o	ne-digital/eto	c/designs/	ategory/js/b	undle.js				
0.058	0.091	0.352	4,228	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/ui-one-o	digital/gn/bu	uild/gnav.css	i		
0.069	0.145	0.321	4,228	0	0	-
	📋 /ui-o	ne-digital/g	n/build/gnav	.css		
0.046	0.071	0.262	4,228	0	0	-
	📋 /ui-o	ne-digital/e	tc/designs/	gory/js/ana	lytics.js	
0.01	0.017	0.068	4,228	0	0	-
	📋 /ui-o	ne-digital/g	n/build/gnav	.js		
0.022	0.074	0.113	4,228	0	0	-
	/content	/dam/vzwco	m/scl=2			
0.093	102.1	779.3	3,328	209	6.3	-
	l /con	tent/dam/vz	wcom/scl=2			
0.02	0.027	0.096	4,228	0	0	-
	📋 /dam	n/vzwcom/s	cl=2			
0.029	183.4	785.5	3,800	681	17.9	-
	ldam	/vzwcom/				
0.04	0.055	0.091	3,119	0	0	-
	/rest/v1/	delivery				
0.038	0.083	0.917	3,328	1	0	-
] /2/Ps	5ttWjl7%2E	BzJKY2OIMi1	Yw%3D%3I	D/vt-237.js	
0.038	0.083	0.917	3,328	1	0	-
	🥑 /globaln	av/fonts/Ne	ueHaasGrote	eskDisplayE	Bold.woff2	
0.022	0.047	0.207	3,328	0	0	-
] /glok	palnav/fonts	/NeueHaasG	roteskDisp	layBold.woff	2
0.012	0.03	0.185	3,328	0	0	-
	🔲 /ui-o	ne-digital/g	lobal-heade	ct.globalhe	eader.json	
0.01	0.017	0.035	3,328	0	0	-
	activity	i;src=68597	3;type=vzw	.6=%2Fholi	day%2Fdeals	3
0.011	0.058	0.16	3,328	0	0	-
	lacti	vityi;src=68	5973;type=v.	um=44740	6120483.535	6
0.011	0.058	0.16	3,328	0	0	-
	activity	i;dc_pre=CL	_f7ivGwteUC	zwvp0;u9	=desktop;u1	4
0.05	0.094	0.244	3,328	0	0	-
	lacti	vityi;dc_pre	=CLf7ivGwte	eum=4474	06120483.53	56
0.003	0.02	0.067	3,328	0	0	-
	l /omr	ni/common/	js/vendor/mo	notype/hel	veticaNeue.js	3
0.046	0.074	0.21	3,328	0	0	-
	is/image	e/VerizonWi	ireless/vzw	.iday-11062	018-d-tall	
0.057	0.088	0.66	3,328	0	0	-
	is/in	nage/Verizo	nWireless/vz	iday-1106	2018-d-tall	
0.057	0.088	0.66	3,328	0	0	-
	🤳 /gtag/js					
0.022	0.048	0.311	3,328	0	0	-
] /glok	oalnav/fonts	/NeueHaasG	roteskDisp	lay.woff2	
0.012	0.03	0.289	3,328	0	0	-
	l /ui-o	ne-digital/g	lobal-foote	ct.globalfoo	ter.json	
0.01	0.017	0.059	3,328	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	omni/co	ommon/js/ve	ndor/monot	ype/helvetic	aNeue.css	
0.074	0.125	0.446	3,328	0	0	-
	omr	ni/common/js	s/vendor/mo	notype/helv	eticaNeue.c	ss
0.01	0.025		3,328	0	0	-
	lask	verizon/js/as	kverizon.js			
0.032	0.05		3,328	0	0	-
] /sup	port/etc/desi	ans/suppor	t rd/c2c.is		
0.01	0.027		3,328	0	0	-
	l /syn					
0.048	0.088		3,328	0	0	_
	/syn		-,-		1	
0.048	0.089	0.433	3,328	0	0	-
0.040			,	U	O	
0.040		ression_pixe		0	0	
0.049	0.089		3,328	U	0	-
	l /syn					
0.049	0.09	0.193	3,328	0	0	-
	l /syn	С				
0.05	0.091	0.195	3,328	0	0	-
	la /ul_c	:b/sync				
0.05	0.092	0.43	3,328	0	0	-
	/activity_	pixel				
0.022		0.142	3,328	0	0	-
	/activ	vity_pixel				
0.011	0.02	0.067	3,328	0	0	-
		:b/activity_pi				
0.011	0.021		3,328	0	0	_
0.011						
0.104		ns/launch/in	qChatLaund 3,328			
0.194	0.253	0.384		0	0	-
		tskins/launcl				
0.194	0.253	0.384	3,328	0	0	-
		9848-1/ascei	nd.js			
0.061	0.118	0.601	3,328	0	0	-
	l /c/26	3109848-1/a	scend.js			
0.061	0.118	0.601	3,328	0	0	-
	<pre>/spp.pl</pre>					
0.09	0.118	0.465	3,328	0	0	-
	l /spp	.pl				
0.09	0.118	0.465	3,328	0	0	-
	/wi/ytc.js					
0.023	0.031	0.272	3,328	0	0	-
3.020			5,520	•		
0.023	0.031	ol 0.272	3,328	0	0	
0.023			3,328	U	0	-
	■ /v2/TC-3	_				
0.045	0.048	0.097	3,328	0	0	-
		C-3477-1.gif				
0.045	0.048	0.097	3,328	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	inqchat.	.html				
0.077	0.097	0.308	3,328	0	0	-
	inqc/	hat.html				
0.021	0.035	0.238	3,328	0	0	-
	l /chat	skins/laun	ch/inqChatLa	unch100045	593.js	
0.047	0.061	0.119	3,328	0	0	-
	d /tagserve	er/postToS	erver.min.htr	n		
0.094	0.124	0.157	3,328	0	0	-
	l /tags	server/post	ГоServer.min	ı.htm		
0.047	0.061	0.078	3,328	0	0	-
	l/tags	server/post	ГоServer.min	ı.js		
0.047	0.062	0.086	3,328	0	0	-
	ltagserve	er/init/initFı	amework			
0.047	0.062	0.211	3,328	0	0	-
	l /tags	erver/init/ir	nitFramework	<		
0.047	0.062	0.211	3,328	0	0	-
	/tagserve	er/incremer	ntality/onEve	nt		
0.047	0.063	0.113	3,328	0	0	-
	1/tags	erver/incre	mentality/on	Event		
0.047	0.063	0.113	3,328	0	0	-
	₫ /tagserve	er/incremer	ntality/onEve	nt 1		
0.047	0.062		3,328	0	0	-
] /tags	erver/incre	mentality/on	Event		
0.047	0.062	0.207	3,328	0	0	-
	/toggory	or/loupob/re	equestC2CIm	2000		
0.141	0.186	0.327	3,328	0	0	-
			ch/requestC2		-	
0.047	0.063	0.182	3,328	0	0	-
0.0			· ·	,		
0.094	0.123	erver/cbc-r	3,328	0	0	-
0.004					O	
0.047	0.062	er/incremer 0.169	ntality/onEve 3,328	nt_2 0	0	
0.047					U	
0.047	0.062	erver/incre 0.169	mentality/on		0	
0.047			3,328	0	U	-
0.075			OP/reporting/		0	
0.075	0.091	1.1	3,328	0	0	-
0.075			SHOP/report			
0.075	0.091	1.1	3,328	0	0	-
			OP/reporting/			
0.08	0.109	0.361	3,328	0	0	-
			SHOP/report			
0.042	0.056	0.124	3,328	0	0	-
			SHOP/report		ort	
0.037	0.052	0.295	3,328	0	0	-
	/glassbo	x/VZW/SHO	OP/reporting/	cls_report_2	2	
0.032	0.046	0.298	3,328	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
<pre>/glassbox/VZW/SHOP/reporting/cls_report</pre>								
0.032	0.046	0.298	3,328	0	0	-		

Deals_M_BlackFriday

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_N	M_BlackFrid	lay				
10.17	769.7	1,474	900	738	82	-
Acti	ions					
1.78	59	335.9	10,462	1,743	16.7	-
	BlackFriday	,				
1.78	59	335.9	10,462	1,743	16.7	-
	🥑 /glassbo	ox/VZW/SHO	P/reporting/	cls_report		
0.078	0.094	0.468	11,311	0	0	-
	🛅 /glas	ssbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.078	0.094	0.468	11,311	0	0	-
	d /tagserv	er/incremen	tality/onEve	nt		
0.192	0.256	1.3	11,311	0	0	-
	l /tag	server/increr	mentality/on	Event		
0.192	0.256	1.3	11,311	0	0	-
	/tagserv	er/launch/re	questC2CIm	age		
0.048	0.064	0.228	11,311	0	0	-
	ltag:	server/launc	h/requestC2	Clmage		
0.048	0.064	0.228	11,311	0	0	-
	/tagserv	er/incremen	tality/onEve	nt_1		
0.047	0.064	0.266	11,311	0	0	-
	l /tag	server/increr	mentality/on	Event		
0.047	0.064	0.266	11,311	0	0	-
	Jv1/qceu	ıv8449dzg58	ptt1bhda9g8	Bue19c7s/tra	ack_1	
0.19	29.5	116.4	10,893	1,028	9.4	-
	/res	ources/dist/a	ssets/css/k.	e/neb-ratir	ng.css.map	
0.102	30.7	116.4	11,311	1,123	9.9	-
	📋 /glas	ssbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.044	0.057	0.154	9,866	0	0	-
	🛅 /glas	ssbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.042	0.09	0.217	9,865	0	0	-
	Jblack-fi	riday/				
0.101	0.17	204.5	10,893	0	0	-
	/blad	ck-friday/				
0.101	0.17	204.5	10,893	0	0	-
	dcm					
0.057	0.091	0.488	10,892	0	0	-
	is/iı	mage/Verizoi	nWireless/vz	iday-1025	2018-d-tall	
0.057	0.091	0.488	10,893	0	0	-
	Jactivity	i;src=685973	3:tvpe=vzw	.=%2Fblack	fridav%2F	
0.132	0.147	0.501	10,891	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/acti	vityi;src=68	5973;type=v	um=58846	54884929.62	3
0.011		0.377		0	0	-
	<u></u> /v2/⊓	ΓC-3477-1.gi	f			
0.045	0.049	0.284	10,891	0	0	-
	lacti	vity_pixel				
0.047	0.081	0.329	10,891	0	0	-
	imp/	ression_pix	el			
0.048	0.082	0.329	10,891	0	0	-
	d /tapestr	y/1				
0.263	0.303	0.974	10,887	0	0	-
	🚨 /syn	С				
0.011	0.019	0.247	10,891	0	0	-
	🚨 /syn	С				
0.011	0.019	0.262	10,891	0	0	-
	🚨 /syn	С				
0.011	0.019	0.124	10,891	0	0	-
	🚨 /syn	С				
0.011	0.019	0.061	10,890	0	0	-
	l /coll	ect				
0.008	0.053	0.455	10,890	0	0	-
	🔲 /glas	ssbox/VZW/	SHOP/report	ing/cls_repo	ort	
0.044	0.058	0.704	10,889	0	0	-
	🚨 /ask	verizon/js/as	skverizon.js			
0.069	0.112	0.485	10,887	0	0	-
	📋 /sup	port/etc/des	igns/suppor	t_rd/c2c.js		
0.046	0.074		10,887	0	0	-
	l /syn	С				
0.011	0.019	0.139	10,889	0	0	-
	📋 /syn	С				
0.011	0.019	0.207	10,889	0	0	-
	/wdc	us/8838/ons	site/embed.j	5		
0.01	0.013	0.394	10,889	0	0	-
		i;src=276176				
0.011	0.064	0.24	10,887	0	0	-
					336735.9883	
0.011	0.064	0.24	10,887	0	0	-
	-	i;src=276176	88;type=b2	nwireless.c	om%2Fblac	
0.095	0.142	1.4	10,887	0	0	-
	lacti	vityi;src=270		um=13810	44995449.40	3
0.003	0.022	0.137	10,887	0	0	-
	l /spp	.pl				
0.09	0.119	1.36	10,887	0	0	-
	<pre>/sp.pl</pre>					
0.023	0.032	1.03	10,887	0	0	-
]/sp.	ol				
0.023	0.032	1.03	10,887	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/prospe	ct/tealeafTar	get_2			
0.06	0.117	0.677	10,886	0	0	-
] /c/26	3109848-1/a	scend.js			
0.06	0.117		10,887	0	0	-
	₫ /c/26310	9848-1/runti	me.js.map			
0.01	0.018	0.425	10,886	0	0	-
	l /c/26	3109848-1/rı	untime.js.ma	ар		
0.01	0.018	0.425	10,886	0	0	-
	/wdcus/	8838/forms/1	280/form15	70643277166	6.html	
0.02	0.022		10,885	0	0	-
	ii /wdo	:us/8838/forn	ns/1280/forn	n157064327	7166.html	
0.01	0.011		10,886	0	0	-
	/wdd	:us/8838/forn	ns/1280/forn	nD327733	default.jsc	n
0.01	0.011		10,885	0	0	-
	/wdcus/	8838/forms/1	280/form157	70643277166	6.html 1	
0.03	0.041		10,885	0	0	-
	/wdd	:us/8838/forn	ns/1280/forn	n157064327	7166.html	
0.01	0.011		10,885	0	0	-
	/wdd	:us/8838/forn	ns/1280/forn	nD327733	5_default.jso	n
0.01	0.011		10,885	0	0	-
	/wdd	cus/8838/reso	ources/imag	e/lia_feedl	bank_min.pr	ng
0.019	0.03		10,885	0	0	-
	Jglassbo	x/VZW/SHO	P/reporting/	cls_report_1		
0.041	0.055		10,885	0	0	-
	[] /glas	ssbox/VZW/S	HOP/report	ing/cls repo	ort	
0.041	0.055	0.27	10,885	0	0	-
	₫ /tagserv	er/init/initFra	mework			
0.115	28.7		10,462	954	9.1	-
	ltag:	server/init/ini	tFramework	.		
0.047	0.064	0.213	10,885	0	0	-
	/res	ources/dist/a	ssets/css/k	e/neb-ratin	g.css.man	
0.065	29.9		10,885	1,042	9.6	-

Deals_M_CyberMonday

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_M_CyberMonday								
1.55	106.5	366.4	900	5	0.6	-		
Ac								
1.41	1.69	206.1	56,403	5	0	-		
	CyberMon	day						
1.41	1.69	206.1	56,403	5	0	-		
	/cyber-	monday/						
0.227	0.324	204.8	56,838	0	0	-		
	[] /cyber-monday/							
0.101	0.145	204.7	56,838	0	0	-		



			Count	LII	% of Err	Profile			
/etc/designs/vzwcom/vzrf/clilib-base/css/app.css									
0.054	0.077	2.09	56,838	0	0	-			
	letc/e	designs/vzw	com/vzrf/cli	ntlib-base/	js/app.js				
0.125	0.177	3.79	56,838	0	0	-			
	/fonts/v2	//Fonts/Neue	HaasGrotes	kTextW01.w	off				
	0.086	1.06	56,838	0	0	-			
	is/in	nage/Verizon	Wireless/vz	nday-1025	2018-d-tall				
0.056	0.086		56,838	0	0	-			
	Jactivitvi	;src=685973	:tvpe=vzw	=%2Fcvber-	mondav%2F	₹:			
	0.144	1.71	56,838	0	0	-			
	/activ	vityi;src=685	973:tvne=v	um=628877	79004977.60	7			
0.011	0.057		56,838	0	0	-			
	/activ	vity_pixel							
0.047	0.087	0.613	56,838	0	0	-			
	a la ativitui	;src=276176							
	2.057	0.725	56,838	0	0	L			
0.01	-					_			
0.01	0.057	vityi;src=276 0.725	51768;type=. 56,838	m=2465966	6965570.369 0	6			
						-			
		;src=276176							
0.003	0.02	0.226	56,838	0	0	-			
		vityi;src=276							
	0.02	0.226	56,838	0	0	-			
	₫ /sync								
0.045	0.295	1.69	56,838	2	0	-			
	l /syn	C							
0.011	0.021	0.418	56,838	0	0	-			
	l /synd	C							
0.011	0.021	0.437	56,838	0	0	-			
	l /syn	С							
0.011	0.021	0.153	56,838	0	0	-			
	l /c/26	3109848-1/a	scend.js						
0.01	0.119	1.51	56,838	2	0	-			
	l /syn	C							
0.011	0.021	0.518	56,836	0	0	-			
	lasky	/erizon/js/as	kverizon.is						
0.068	0.107	0.596	56,836	0	0	-			
] /sun	port/etc/desi	ane/sunnor	t rd/c2c is					
0.046	0.07	0.569	56,836	0	0	_			
	/syne		,	-	-				
0.015	0.06	0.505	56,836	0	0	_			
			2,300						
	/impress 0.021	0.131	56,838	0	0	-			
0.011	_			3	3				
0.011		ression_pixe		0	0				
	0.021	0.131	56,838	0	0				
	/spp.pl								
	0.295	2.52	56,838	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /spp	.pl				
0.089	0.119	1.59	56,838	0	0	-
	<u></u> /v2/⊓	C-3477-1. g	jif			
0.045	0.048	0.547	56,838	0	0	-
	/coll	ect				
0.007	0.046	0.46	56,838	0	0	-
	<u></u> /sp.ŗ	ol				
0.023	0.032	1.6	56,838	0	0	-
	/wdc	:us/8838/or	site/embed.j	s		
0.044	0.048	1.05	56,838	0	0	-
	₫ /c/26310	9848-1/run	time.js.map			
0.01	0.019	0.505	56,838	0	0	-
	i /c/26	3109848-1/	runtime.js.m	ар		
0.01	0.019	0.505	56,838	0	0	-
	<pre>/sync_1</pre>					
0.011	0.021	0.346	56,838	0	0	-
	l /syn	С				
0.011	0.021		56,838	0	0	-
	Jglassbo	x/VZW/SH	OP/reporting	/cls_report		
0.075	0.094	60.1	56,838	3	0	-
	[] /glas	ssbox/VZW	/SHOP/repor	ting/cls_rep	ort	
0.075	0.094	60.1	56,838	3	0	-
	/tagserv	er/init/initF	ramework			
0.193	0.25	1.3	56,838	0	0	-
	l /tags	server/init/i	nitFramewor	k		
0.193	0.25	1.3	56,838	0	0	-
	/wdcus/	8838/forms	/1280/form15	7064327716	66.html	
0.01	0.011	0.414	56,838	0	0	-
	/wdc	:us/8838/fo	rms/1280/for	m157064327	77166.html	
0.01	0.011	0.414	56,838	0	0	-
	/wdcus/	8838/forms	/1280/form15	7064327716	66.html_1	
0.04	0.045	0.536	56,838	0	0	-
	/wdc	us/8838/fo	rms/1280/for	m157064327	77166.html	
0.01	0.01	0.284	56,838	0	0	-
	/wdc	us/8838/fo	rms/1280/for	mD327733	5_default.jsc	on
0.01	0.011	0.235	56,838	0	0	-
	/wdc	us/8838/fo	rms/1280/for	mD327733	5_default.jsc	on
0.012	0.032	0.281	56,838	0	0	-
	-					
	☐ /wdc	us/8838/re	sources/imag	ge/lia_feed	lbank_min.p	ng

Deals_M_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals	_M_Deals					
9.78	742.6	1,454	2,250	1,828	81.2	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
Acti	ions					
1.9	33.2	120.4	46,296	4,670	10.1	-
<u>~</u>	Deals					
1.9	33.2	120.4	46,296	4,670	10.1	-
	d /tagserv	/er/incremen	tality/onEve	ent		
0.193	0.255	1.9	48,293	0	0	-
	lag /tag	server/increr	nentality/on	Event		
0.193	0.255	1.9	48,293	0	0	-
	/tagsery	/er/launch/re	auestC2CIn	nage		
0.047	0.064	0.443	48,293	0	0	-
	ltag	server/launcl	h/requestC2	2CImage		
0.047	0.064		48,293	0	0	-
	/tagsery	/er/incremen	tality/onEve	nt 1		
0.153	0.166	1.2	48,293	1	0	-
	ltag	server/increr	nontality/on	Event		
0.047	0.063	0.213	48.293	0	0	_
0.0			-,		1	
0.059	0.096	ssbox/VZW/S	48,293	ing/cis_repo	0	
0.000						
0.084	0.101	ssbox/VZW/S	48,293	ting/cls_repo	ort 0	
0.004		1.14	40,293	U	U	-
0.400	deals/	0.00	40.000	•	•	
0.122	0.164	2.26	48,293	0	0	-
	/dea			-	-	
0.122	0.164	2.26	48,293	0	0	-
	dcm /dcm					
0.057	0.091	1.06	48,293	0	0	-
		mage/Verizor			42019-deals-	d
0.046	0.073	1.05	48,293	0	0	-
	is/i	mage/Verizoi			2019-deals-d	d
0.011	0.018	0.224	48,293	0	0	-
		vi;src=685973	;type=vzw.	=%2Fdeals	%2F;u17=%2	?F
0.01	0.063	0.698	48,293	0	0	-
	lact	ivityi;src=685	5973;type=v	um=89350	4928245.361	1
0.01	0.063	0.698	48,293	0	0	-
	/tbprox	y/af/query				
0.326	0.467	1.93	48,293	0	0	-
	☐ /v2/	TC-3477-1.gif	·			
0.045	0.048	1.51	48,293	0	0	-
	l /spp	o.pl				
0.089	0.119	1.62	48,293	0	0	-
	2 /act	ivity_pixel				
0.047	0.082	0.455	48,293	0	0	-
	l /syr	nc				
0.011	0.019	0.264	48,293	0	0	-
	l /syr					
0.011	0.019	0.15	48,293	0	0	-
		J	,	-	-	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /syn	С				
0.011		0.257	48,293	0	0	-
	l /syn	С				
0.011	0.019	0.509	48,293	0	0	-
	📋 /syn	С				
0.011	0.019	0.241	48,293	0	0	-
	lc/26	3109848-1/				
0.059	0.117	1.51	48,293	0	0	-
	/activity		68;type=b2		om%2Fdeal	
0.035	0.124		48,293	0	0	-
			61768;type=	um=75282	96420768.21	5
0.01	0.063		48,293	0	0	-
	/coll					
0.007	0.052	-	48,293	0	0	-
	<u></u> /sp. _l					
0.023	0.032	1.67	48,293	0	0	-
			68;type=b2			
0.003	0.021	0.282	48,293	0	0	-
			61768;type=			
0.003	0.021		48,293	0	0	-
	/impress			_		
0.143		0.787	•	0	0	-
0.044		ression_pix		0	0	-
0.011	0.019		48,293		0	-
0.044	0.048		site/embed.ja 48,293	s 0	0	
0.044	-			U	U	-
0.068	0.111	verizon/js/a 0.588	skverizon.js 48,293	0	0	_
0.000					O	
0.046	0.073	0.445	signs/suppor 48,293	t_ra/c2c.js	0	-
0.010	/sync	0.110	10,200	ŭ		
0.011	0.019	0.448	48,293	0	0	-
	/syn		.,			
0.011	0.019	0.448	48,293	0	0	-
		9848-1/runt	ime is man			
0.01	0.019	0.444	48,293	0	0	-
] /c/26	3109848-1/	runtime.js.m	an		
0.01	0.019	0.444	48,293	0	0	-
	/wdcus/	8838/forms/	1280/form15	7064327716	6.html	
0.01	0.011	0.39	48,293	0	0	-
	/wdc	:us/8838/for	ms/1280/fori	m157064327	7166.html	
0.01	0.011	0.39	48,293	0	0	-
	/wdcus/	8838/forms/	1280/form15	7064327716	6.html_1	
0.044	0.076	60.1	48,293	2	0	-
	/wdc	:us/8838/for	ms/1280/fori	m157064327	7166.html	
0.01	0.011	0.496	48,293	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile				
	/wd	lcus/8838/for	rms/1280/for	mD32773	35_default.jsc	on				
0.01	0.011	0.197	48,293	0	0	-				
	/wdcus/8838/forms/1280/formD3277335_default.json									
0.01	0.011	0.362	48,293	0	0	-				
/wdcus/8838/resources/image/lia_feedbank_min.png										
0.013	0.028	1.07	48,293	0	0	-				
	📋 /gla	assbox/VZW/	SHOP/repor	ting/cls_rep	ort					
0.012	0.054	60.1	48,293	2	0	-				
	/tagser	ver/init/initF	ramework							
0.115	31.2	118.4	46,320	4,667	10.1	-				
	🛅 /tag	gserver/init/ii	nitFramewor	k						
0.047	0.063	1.08	48,293	0	0	-				
	/res	sources/dist/	assets/css/k	e/neb-rat	ing.css.map					
0.063	32.5	121.5	48,293	5,119	10.6	-				
	<pre>/prospe</pre>	ect/tealeafTa	rget_1							
0.041	0.057	60	46,319	1	0	-				
	📋 /gla	assbox/VZW/	SHOP/repor	ting/cls_rep	ort					
0.041	0.057	60	46,320	1	0	-				
	/tagser	ver/increme	ntality/onEve	ent_2						
0.047	0.063	2.35	46,317	0	0	-				
	🛅 /tag	gserver/incre	mentality/on	Event						
0.047	0.063	2.35	46,319	0	0	-				
	/tagser	ver/launch/re	equestC2CIn	nage_1						
0.047	0.064	0.427	46,315	0	0	-				
	🛅 /tag	gserver/laund	ch/requestC2	2CImage						
0.047	0.064	0.427	46,317	0	0	-				
	/tagser	ver/increme	ntality/onEve	ent_4						
0.047	0.063	0.256	46,312	0	0	-				
	lag	gserver/incre	ementality/on	Event						
0.047	0.063	1.09	46,315	0	0	-				
	/tagser	ver/increme	ntality/onEve	ent_3						
0.047	0.063	0.404	46,309	0	0	-				
	lag	gserver/incre	ementality/on	Event						
0.047	0.063	0.404	46,312	0	0	-				

Deals_M_Deals_Amazon

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_M_Deals_Amazon									
1.94	133	380.6	825	2	0.2	-			
Actio	C Actions								
1.87	2.1	206.8	51,618	2	0	-			
<u></u>	Deals_Amaz	on							
1.87	2.1	206.8	51,618	2	0	-			
// // // // // // // // // // // // //									
0.192	0.25	1.31	52,135	0	0	-			



0.192	Min	Avg	Max	Count	Err	% of Err	SLA Profile
0.192		l /tags	server/init/in	itFrameworl	k		
0.047	0.192					0	-
0.047		/tagserv	er/incremen	tality/onEve	nt		
0.047	0.047					0	-
0.047		ltags	server/incre	mentality/on	Event		
0.047 0.063 0.488 52,135 0 0	0.047					0	-
0.047 0.063 0.488 52,135 0 0		₫ /tagserv	er/launch/re	auestC2CIm	nage		
0.047	0.047	_				0	-
0.047		/tags	server/launc	h/reguestC2	Clmage		
0.047	0.047					0	-
0.047		ltageory	or/incremen	tality/onEvo	nt 1		
/tagserver/incrementality/onEvent	0.047	•		•		0	-
0.047 0.062 0.472 52,135 0 0 - Atagserver/incrementality/onEvent 2 0.047 0.062 0.274 52,135 0 0 - Atagserver/incrementality/onEvent 0.047 0.062 0.274 52,135 0 0 - Atagserver/incrementality/onEvent 0.047 0.062 0.274 52,135 0 0 - Atagserver/incrementality/onEvent 0.049 0.062 0.274 52,135 0 0 - Aglassbox/VZW/SHOP/reporting/cls_report 0.079 0.097 3.41 52,135 0 0 - Apromos/amazon/ 0.153 0.227 204.8 52,135 0 0 - Apromos/amazon/ 0.161 204.7 52,135 0 0 - Aglassbox/VZW/SHOP/reporting/cls_report 0.049 0.066 0.457 52,135 0 0 - Action/0 0.225 0.297 1.79 52,135 0 0 - Apromos/amazon/ 0.044 0.048 0.491 52,135 0 0 - Activity_pixel 0.047 0.087 0.553 52,135 0 0 - Activity_pixel 0.048 0.259 52,135 0 0 - Activity_isrc=2761768;type=b2wireless.com%2Fpromo 0.010 0.057 0.492 52,135 0 0 - Activityisrc=2761768;type=b2rd=8960052357839.002 0.010 0.057 0.492 52,135 0 0 - Activityisrc=2761768;type=b2rd=8960052357839.002 0.010 0.057 0.492 52,135 0 0 - Activityi;src=2761768;type=b2rd=8960052357839.002 0.011 0.057 0.492 52,135 0 0 - Activityi;src=2761768;type=b2rd=8960052357839.002 0.010 0.057 0.492 52,135 0 0 - Activityi;src=2761768;type=b2nwireless.com%2Fpromo 0.011 0.057 0.492 52,135 0 0 -	0.0 11				-		
/tagserver/incrementality/onEvent 2	0.047					0	_
0.047 0.062 0.274 52,135 0 0 -	0.047		1		-	U	
/tagserver/incrementality/onEvent	0.047					0	
0.047 0.062 0.274 52,135 0 0 - Jprospect/tealeafTarget	0.047					U	-
/prospect/tealeafTarget							
0.079	0.047	-			0	0	-
0.079	0.079	0.097	3.41	52,135	0	0	-
/promos/amazon/		🚨 /glas		SHOP/report	ing/cls_repo	ort	
0.153	0.079	0.097	3.41	52,135	0	0	-
		/promos	/amazon/				
0.102	0.153	0.227	204.8	52,135	0	0	-
		l /pro	mos/amazor	n/			
0.049	0.102	0.161	204.7	52,135	0	0	-
		[] /glas	sbox/VZW/	SHOP/report	ing/cls_repo	ort	
0.225	0.049	0.066	0.457	52,135	0	0	-
0.225		i /action/0)				
0.044	0.225			52,135	0	0	-
0.044		1v2/1	C-3477-1 di	f			
0.089	0.044				0	0	-
0.089] /enn	nl				
/activity_pixel 0.047	0.089			52.135	0	0	_
0.047				5_,	-	-	
/impression_pixel 0.011	0.047			52 135	0	0	-
0.011 0.021 0.259 52,135 0 0 - /sync 0.011 0.021 0.25 52,135 0 0 - /activityi;src=2761768;type=b2wireless.com%2Fpromo 0.01 0.057 0.492 52,135 0 0 - /activityi;src=2761768;type=rd=8960052357839.002 0.01 0.057 0.492 52,135 0 0 - /activityi;src=2761768;type=b2nwireless.com%2Fprom	0.047	_			Ŭ	O .	
0.011 0.021 0.25 52,135 0 0 0 0	0.011				0	0	
0.011 0.021 0.25 52,135 0 0 - Jactivityi;src=2761768;type=b2wireless.com%2Fpromo 0.01 0.057 0.492 52,135 0 0 - Jactivityi;src=2761768;type=rd=8960052357839.002 0.01 0.057 0.492 52,135 0 0 - Jactivityi;src=2761768;type=b2nwireless.com%2Fprom	0.011			32,133	J	J	
/activityi;src=2761768;type=b2wireless.com%2Fpromo 0.01 0.057 0.492 52,135 0 0 -	0.044			E0 405	0	0	
0.01 0.057 0.492 52,135 0 0 // /activityi;src=2761768;type=rd=8960052357839.002 0.01 0.057 0.492 52,135 0 0 - // /activityi;src=2761768;type=b2nwireless.com%2Fprom	0.011						
/activityi;src=2761768;type=rd=8960052357839.002 0.01							
0.01 0.057 0.492 52,135 0 0 - 4 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0.01	0.057	0.492	52,135	0	0	-
//activityi;src=2761768;type=b2nwireless.com%2Fprom							
	0.01	0.057	0.492	52,135	0	0	-
0.003 0.02 0.179 52,135 0 0 -		/activity	i;src=276170		.nwireless.c	om%2Fprom	
	0.003	0.02	0.179	52,135	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	lacti	vityi;src=27	61768;type=	m=153239	0654436.253	2
0.003	0.02	0.179	52,135	0	0	-
	/activity	i;src=68597	3;type=vzw	.=%2Fprom	os%2Famazo	on%
0.011	0.057	0.473	52,135	0	0	-
	lacti	vityi;src=68	5973;type=v	num=6918	407717455.6	7
0.011	0.057	0.473	52,135	0	0	-
	d /tapestry	//1				
0.188	0.23	1.66	52,135	0	0	-
	🚨 /syn	С				
0.011	0.021	0.167	52,135	0	0	-
	l /syn	C				
0.011	0.021	0.528	52,135	0	0	-
	l /syn	c				
0.011	0.021	0.141	52,135	0	0	-
	<u></u> /sp.r	ol				
0.023	0.032	1.36	52,135	0	0	-
	/coll		,,,,,,			
0.007	0.047	0.431	52,135	0	0	-
0.007				ŭ	, and the second	
0.069	0.108	verizon/js/a 0.597	skverizon.js 52,135	0	0	-
0.009					U	-
0.040			signs/suppor		0	
0.046	0.071		52,135	0	0	-
			site/embed.j		_	
0.045	0.049		52,135	0	0	-
		3109848-1/	-			
0.06	0.119	1.54	52,135	0	0	-
	l /syn					
0.011	0.021	0.545	52,135	0	0	-
	l /syn	С				
0.013	0.06	0.603	52,135	0	0	-
	₫ /c/26310	9848-1/runt	ime.js.map			
0.01	0.019	0.387	52,135	0	0	-
	lc/26	3109848-1/	runtime.js.m	ар		
0.01	0.019	0.387	52,135	0	0	-
	🤳 /glassbo	x/VZW/SHC	P/reporting/	cls_report		
0.046	0.062	1.02	52,135	0	0	-
	[] /glas	sbox/VZW/	SHOP/report	ing/cls_rep	ort	
0.046	0.062	1.02	52,135	0	0	-
	/wdcus/	8838/forms/	1280/form15	7064327716	6.html	
0.04	0.045	0.514	52,135	0	0	-
] /wdc	us/8838/for	ms/1280/forr	m157064327	7166.html	
0.01	0.011	0.353	52,135	0	0	-
	hyda	115/8838/for	ms/1280/forr	mD 327732	5 default ico	n
0.01	0.011	0.439	52,135	0	0 0	-
			sources/imag			20
0.017	0.032	0.465	52,135	ge/lia_reed 0	0	-
3.017	0.002	3.400	02,100	•	J	



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	i /wd	lcus/8838/for	ms/1280/fori	mD32773	35_default.js	on			
0.02	0.032	0.503	52,135	0	0	-			
//glassbox/VZW/SHOP/reporting/cls_report_1									
0.024	0.057	0.279	52,135	1	0	-			
	💄 /gla	assbox/VZW/	SHOP/report	ing/cls_rep	ort				
0.024	0.057	0.279	52,135	1	0	-			
	il /tagser	ver/init/initFr	amework_1						
0.047	0.062	0.692	52,135	0	0	-			
	🛅 /tag	gserver/init/ir	nitFrameworl	k					
0.047	0.062	0.692	52,135	0	0	-			
// /tagserver/incrementality/onEvent_3									
0.047	0.062	0.468	52,135	0	0	-			
	lag	gserver/incre	mentality/on	Event					
0.047	0.062	0.468	52,135	0	0	-			
	/tagser	ver/launch/re	equestC2CIn	nage_1					
0.047	0.063	0.51	52,135	0	0	-			
	🛅 /tag	gserver/laund	:h/requestC2	Clmage					
0.047	0.063	0.51	52,135	0	0	-			
	d /tagser	ver/incremer	ntality/onEve	nt_4					
0.047	0.062	0.314	52,135	0	0	-			
	🛅 /tag	gserver/incre	mentality/on	Event					
0.047	0.062	0.314	52,135	0	0	-			
	₫ /glassb	ox/VZW/SHC	P/reporting/	cls_report_	_2				
0.097	0.131	60	52,135	1	0	-			
	💄 /gla	assbox/VZW/	SHOP/report	ing/cls_rep	ort				
0.043	0.061	60	52,135	1	0	-			
	💄 /gla	assbox/VZW/	SHOP/report	ing/cls_rep	ort				
0.053	0.07	0.872	52,134	0	0	-			
	₫ /glassb	ox/VZW/SHC	P/reporting/	cls_report_	_3				
0.033	0.049	0.306	52,135	0	0	-			
	💄 /gla	assbox/VZW/	SHOP/report	ing/cls_rep	ort				
0.033	0.049	0.306	52,135	0	0	-			

Deals_M_Deals_iPhone

Min	Avg	Max	Count	Err	% of Err	SLA Profile				
Deals_M_Deals_iPhone										
10.89	1,113	1,892	489	466	95.3	-				
C Ac	C Actions									
5.79	270.4	868.1	1,196	212	17.7	-				
<u>~</u>	Deals_iPho	one								
5.79	270.4	868.1	1,196	212	17.7	-				
	/wdcus	/8838/forms/1	280/form15	70643277166	S.html					
0.124	0.146	0.588	2,021	0	0	-				
	/wdcus/8838/forms/1280/form1570643277166.html									
0.045	0.05	0.429	2,021	0	0	-				



	Min	Avg	Max	Count	Err	% of Err	SLA Profile
//wdcus/8838/forms/1280/formD3277335_default_json		/wdc	:us/8838/res	ources/imag	e/lia_feed	bank_min.pr	ng
0.029	0.01	0.011	0.086	2,021	0	0	-
0.029		/wdc	us/8838/forn	ns/1280/forn	nD327733	5_default.jso	n
0.077	0.02						-
0.077		las /glas	sbox/VZW/S	HOP/report	ina/cls repo	ort	
0.064	0.077						-
0.064		/resource	es/dist/asse	ts/css/kamn	vle/neh-ratii	ng css man	
0.064	0.064						-
0.064		/rage		on at a lease like	a/nah ratin	# 000 man	
/tagserver/init/initFramework	0.064						_
0.193	0.001				101	0.1	
	0.102	_			0	0	
0.193	0.193		11 11		-	U	-
### /*tagserver/incrementality/onEvent 0.047						-	
0.047 0.062 0.099 1,935 0 0 - tagserver/incrementality/onEvent 0.047 0.062 0.099 1,935 0 0 - tagserver/launch/requestC2CImage 0.048 0.063 0.082 1,935 0 0 - tagserver/launch/requestC2CImage 0.048 0.063 0.082 1,935 0 0 - tagserver/launch/requestC2CImage 0.048 0.063 0.082 1,935 0 0 - tagserver/incrementality/onEvent 0.047 0.062 0.134 1,935 0 0 - tagserver/incrementality/onEvent 0.047 0.062 0.134 1,935 0 0 - tagserver/incrementality/onEvent 0.047 0.062 0.268 1,935 0 0 - delasserver/incrementality/onEvent 0.044 0.06 0.189 1,935 0 0 - delasserver/incrementality/onEvent 0.054 0.069 0.149 1,935 0 0 0 - delasserver/incrementality/onEvent 0.054 0.069 0.149 1,935 0 0 0 - delasserver/incrementality/onEvent 0.054 0.069 0.149 1,935 0 0 0 - delasserver/incrementality/onEvent 0.054 0.069 0.149 1,935 0 0 0 - delasserver/incrementality/onEvent 0.054 0.069 0.149 1,935 0 0 0 - delasserver/incrementalit	0.193	0.251	0.406	1,936	0	0	-
		/tagserv			nt		
0.047	0.047	0.062	0.099	1,935	0	0	-
		l /tags	server/incren	nentality/on	Event		
0.048	0.047	0.062	0.099	1,935	0	0	-
0.048		/tagserv	er/launch/red	questC2CIm	age		
0.048	0.048					0	-
0.048		l /tags	server/launcl	n/requestC2	Clmage		
0.047	0.048	_			_	0	-
0.047		d /toggony	or/inoromont	tality/on Evo	nt 1		
	0.047	_				0	_
0.047	0.011				1		
	0.047					0	
0.047	0.047			,	-	U	-
/tagserver/incrementality/onEvent 0.047						_	
0.047	0.047	0.062	0.268	1,935	0	0	-
0.098	0.047	0.062	0.268	1,935	0	0	=
/glassbox/VZW/SHOP/reporting/cls_report 0.044		🤳 /glassbo	x/VZW/SHO	P/reporting/	cls_report		
0.044 0.06 0.189 1,935 0 0 -	0.098	0.13	0.269	1,935	0	0	-
0.044 0.06 0.189 1,935 0 0 -		[] /glas	sbox/VZW/S	HOP/report	ing/cls_repo	ort	
0.054	0.044						-
0.054		[] /glas	sbox/VZW/S	HOP/report	ing/cls_repo	ort	
2.77 250.3 781.8 1,196 174 14.5 - //deals/iphone/ 2.77 379.2 790.7 1,599 577 36.1 - //is/image/VerizonWireless/iphong-hero-desktop-2019 0.186 0.24 0.502 1,196 0 0 - //is/image/VerizonWireless/ipng-hero-desktop-2019 0.047 0.072 0.167 1,196 0 0 - //v2/TC-3477-1.gif	0.054						-
2.77 250.3 781.8 1,196 174 14.5 - //deals/iphone/ 2.77 379.2 790.7 1,599 577 36.1 - //is/image/VerizonWireless/iphong-hero-desktop-2019 0.186 0.24 0.502 1,196 0 0 - //is/image/VerizonWireless/ipng-hero-desktop-2019 0.047 0.072 0.167 1,196 0 0 - //v2/TC-3477-1.gif		deals/ir	hone/				
2.77 379.2 790.7 1,599 577 36.1 - ifs/image/VerizonWireless/iphong-hero-desktop-2019 0.186 0.24 0.502 1,196 0 0 - ifs/image/VerizonWireless/ipng-hero-desktop-2019 0.047 0.072 0.167 1,196 0 0 - ifs/image/VerizonWireless/ipng-hero-desktop-2019	2.77	-		1,196	174	14.5	-
2.77 379.2 790.7 1,599 577 36.1 - ifs/image/VerizonWireless/iphong-hero-desktop-2019 0.186 0.24 0.502 1,196 0 0 - ifs/image/VerizonWireless/ipng-hero-desktop-2019 0.047 0.072 0.167 1,196 0 0 - ifs/image/VerizonWireless/ipng-hero-desktop-2019							
/is/image/VerizonWireless/iphong-hero-desktop-2019 0.186	2 77			1 599	577	36.1	_
0.186		-					
/is/image/VerizonWireless/ipng-hero-desktop-2019 0.047	0.186						
0.047 0.072 0.167 1,196 0 0 - /v2/TC-3477-1.gif	0.100						
/v2/TC-3477-1.gif	0.047				_		
	0.047				U	U	-
0.045 0.049 0.156 1,196 0 0 -							
	0.045	0.049	0.156	1,196	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /spp.	pl				
0.091			1,196	0	0	-
	/activityi	;src=27617(68;type=b2	.nwireless.c	om%2Fdeal	
0.156	0.169	0.508	1,196	0	0	-
	/activ	/ityi;src=27	61768;type=	um=72938	63645289.29	1
0.011	0.059		1,196		0	-
	/activ	/ity_pixel				
0.048		0.368	1,196	0	0	-
	l /synd	;				
0.049	0.09		1,196	0	0	-
	l /synd	;				
0.05	0.09		1,196	0	0	-
	impi	ession_pix	el			
0.049	0.091		1,196	0	0	-
	l /sync					
0.05		0.374	1,196	0	0	-
	/sync		.,	-	-	
0.05	0.092		1,196	0	0	-
0.00			1,100	, and the second		
0.059	0.108		1,196	0	0	-
0.039			1,190	U	U	-
0.004	/sync		4.400	0	0	
0.061			1,196	0	0	-
0.000					m%2Fdeals	
0.003		0.042		0	0	-
					64217453.553	3
0.003	-		1,196		0	-
	-				%2Fiphone%	62
0.089	0.194	1.29	1,196	0	0	-
					5441954.485	
0.011	0.058	0.117	1,196	0	0	-
	l /sp.p					
0.023	0.031	0.073	1,196	0	0	-
	/colle	ect				
0.008	0.049	0.2	1,196	0	0	-
	/wdc	us/8838/ons	site/embed.j	S		
0.01	0.023	0.092	1,196	0	0	-
	laskv	/erizon/js/as	skverizon.js			
0.071	0.11	0.308	1,196	0	0	-
	🚨 /sup	oort/etc/des	igns/suppor	rt_rd/c2c.js		
0.046	0.073	0.251	1,196	0	0	-
	l /c/26	3109848-1/a	ascend.js			
0.06	0.12	1.2	1,196	0	0	-
	₫ /c/26310	9848-1/runti	ime.js.map			
0.01	0.019	0.199	1,196	0	0	-
] /c/26	3109848-1/r	untime.js.m	ар		
0.01	0.019	0.199	1,196	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile				
	₫ /diagnostics_1									
0.044	0.071	0.181	1,196	0	0	-				
	<pre>// // // // // // // // // // // // //</pre>									
0.044	0.071	0.181	1,196	0	0	-				
/wdcus/8838/forms/1280/form1570643277166.html_1										
0.03	0.043	0.092	1,196	0	0	-				
	/wdd	us/8838/forn	ns/1280/forn	n157064327	7166.html					
0.01	0.011	0.044	1,196	0	0	-				
	/wdd	us/8838/forn	ns/1280/forn	nD327733	5_default.jso	n				
0.01	0.011	0.019	1,196	0	0	-				
	/wdd	us/8838/resc	ources/imag	e/lia_feed	bank_min.pr	ng				
0.01	0.023	0.054	1,196	0	0	-				
	/wdd	us/8838/forn	ns/1280/forn	nD327733	5_default.jso	n				
0.018	0.029	0.063	1,196	0	0	-				
	Jglassbo	x/VZW/SHO	P/reporting/	cls_report_1	I					
0.042	0.056	0.141	1,196	0	0	-				
	<pre>// // // // // // // // // // // // //</pre>									
0.042	0.056	0.141	1,196	0	0	-				

$Deals_M_Deals_smartphones$

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_l	M_Deals_sı	martphones						
732.1	1,176	1,909	412	412	100	-		
Act	ions							
2.46	276	783.5	1,357	241	17.8	-		
	Deals_sma	rtphones						
2.46	276	783.5	1,357	241	17.8	-		
	🥑 /glassb	ox/VZW/SHO	P/reporting	/cls_report				
0.116	0.151	1.04	2,257	0	0	-		
	📋 /gla	ssbox/VZW/	SHOP/repor	ting/cls_rep	ort			
0.082	0.103	1	2,257	0	0	-		
	📋 /gla	ssbox/VZW/	SHOP/repor	ting/cls_rep	ort			
0.033	0.048	0.145	2,257	0	0	-		
	deals/s	smartphones	/					
1.87	275.3	782.9	1,357	241	17.8	-		
	de /de	als/smartpho	nes/					
1.87	387.4	787.2	1,769	653	36.9	-		
	is/imag	ge/VerizonWi	reless/cmo-	ixel-hero-1	10032019-d			
0.115	0.155	0.307	1,357	0	0	-		
	📋 /is/i	image/Verizo	nWireless/c	mixel-hero	-10032019-d			
0.057	0.087	0.192	1,357	0	0	-		
] /is/i	image/Verizo	nWireless/v	z0-5g-hero	o-d-04182019			
0.012	0.018	0.038	1,357	0	0	-		
☐ /v2/TC-3477-1.gif								
0.045	0.049	0.194	1,357	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	activityi		8;type=b2	nwireless.c	om%2Fdeal	
0.142	0.2	0.422	1,357	0	0	-
	lactiv	ityi;src=276		um=46164	75554248.29	8
0.011	0.057	0.121	1,357	0	0	-
	lsp.p	I				
0.091	0.121	0.262	1,357	0	0	-
	/activ	rity_pixel				
0.048	0.091	0.195	1,357	0	0	-
	l /sync	;				
0.05	0.092		1,357	0	0	-
	l /sync	:				
0.049	0.094		1,357	0	0	-
	/colle	ect				
0.008	0.047		1,357	0	0	-
	/wdc	us/8838/ons	ite/embed.js	6		
0.045			1,357	0	0	-
	/acky	erizon/ie/ae	kverizon.js			
0.072		0.303		0	0	-
	-		igns/suppor	+ rd/o2o io		
0.047			1,357	0	0	-
0.0						
0.061	0.12	31 09848-1/ a	1,357	0	0	_
0.001			1,557	U	U	
0.05	0.094		1,357	0	0	
0.05	_		1,337	U	U	-
0.054	/sync	0.195	1 257	0	0	
0.051			1,357	U	U	-
0.054	/sync		4.057	0	0	
0.051	0.095	0.195	1,357	0	0	-
				ing/cls_repo		
0.047	0.078	0.196	1,357	0	0	-
				wireless.co		
0.003	0.019	0.045	1,357	0	0	-
					795807.7495	5
0.003	0.019	0.045	1,357	0	0	-
	activityi:			.=%2Fdeals	%2Fsmartph	0
0.035	0.088	0.31	1,357	0	0	-
	lactiv	ityi;src=685	5973;type=v	m=214436	6899629.401	9
0.011	0.057	0.275	1,357	0	0	-
	l /spp.	pl				
0.023	0.031	0.096	1,357	0	0	-
	/impress	ion_pixel				
0.022	0.042	0.08	1,357	0	0	-
	impr/	ession_pixe	el			
0.011	0.021	0.042	1,357	0	0	-
	l /sync					
0.011		0.043	1,357	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile				
	■ /c/2631	109848-1/runt	ime.js.map							
0.01	0.018	0.118	1,357	0	0	-				
	[] /c/263109848-1/runtime.js.map									
0.01	0.018	0.118	1,357	0	0	-				
	/prosp	ect/tealeafTar	get							
0.01	0.011	0.133	1,357	0	0	-				
	/wdcus/8838/forms/1280/formD3277335_default.json									
0.01	0.011	0.133	1,357	0	0	-				

Deals_M_Holiday_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_	_M_Holiday_	Deals				
736.3	1,224	1,920	506	506	100	-
C Ac	tions					
3.75	134.4	881.9	2,605	300	11.5	-
<u>~</u>	Holiday_D	eals				
3.75	134.4	881.9	2,605	300	11.5	-
	il /holida	y/deals/				
0.127	0.28	204.5	3,502	0	0	-
	l /ho	liday/deals/				
0.099	0.242	204.4	3,502	0	0	-
	leto	:/designs/vz	wcom/onedig	gity/css/la	youtgrid.css	
0.027	0.038	2.22	3,502	0	0	-
	/ui-one	-digital/etc/d	esigns/vza	tegory/css	/main.css	
0.069	0.109	0.223	3,502	0	0	-
	📋 /ui-	one-digital/e	tc/designs/	.ategory/cs	s/main.css	
0.057	0.09	0.201	3,502	0	0	-
	🛅 /ui-	one-digital/e	tc/designs/	.ategory/is/	bundle.is	
0.012	0.018	0.133	3,502	0	0	-
	₫ /ui-one	-digital/hp/b	uild/hp.css			
0.078	0.113	0.303	3,502	0	0	-
	la /ui-	one-digital/h	p/build/hp.c	ss		
0.056	0.078	0.281	3,502	0	0	-
	la /ui-	one-digital/h	p/build/hp.js			
0.021	0.034	0.124	3,502	0	0	-
	/ui-one	-digital/gn/b	uild/gnav.css	\$		
0.069	0.145	0.357	3,502	0	0	-
] /ui-	one-digital/g	ın/build/gnav	, cee		
0.046	0.071	0.293	3,502	0	0	-
	-		tc/designs/			
0.01	0.017	0.034	3,502	.gory/js/aria 0	0	-
			n/build/gnav	, ie		
0.022	0.074	0.193	3,502	0 0	0	-
	i /css		,			
0.081	0.179	0.543	3,502	0	0	-
			-, -		-	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	🛅 /ui-c	one-digital/g	lobal-heade.	ct.globalhe	ader.json	
0.01	0.017	0.029	3,502	0	0	-
	📋 /ui-c	ne-digital/g	lobal-foote	ct.globalfoo	ter.json	
0.019	0.07	0.209	3,502	0	0	-
	🛅 /glo	balnav/fonts	/NeueHaas@	GroteskDispl	ayBold.woff2	2
0.012	0.018	0.067	3,502	0	0	-
	[] /glo	balnav/fonts	/NeueHaas@	GroteskDispl	ay.woff2	
0.012	0.018	0.164	3,502	0	0	-
	la /ui-c	one-digital/g	n/build/gnav	is man		
0.021	0.034	0.16	3,502	0	0	-
	/ui-c	ne-digital/h	n/huild/hn is	man		
0.023	0.056	0.455	3,502	0	0	_
		t/dam/vzwco	1 '	-		
0.094	117.5	783.6	2,648	213	8	-
0.054			•	210	O	
0.00		tent/dam/vz		0	0	
0.02	0.027	0.248	3,502	0	0	-
		n/vzwcom/so				
0.031	213	790.8	3,108	673	21.7	-
		n/vzwcom/				
0.04	0.054	1.06	2,435	0	0	-
	/dam/vz	wcom/				
0.033	0.083	2.48	2,648	0	0	-
	📋 /dan	n/vzwcom/				
0.033	0.083	2.48	2,648	0	0	-
	dam/vz	wcom/_2				
0.157	0.204	2.31	2,648	0	0	-
	la /dan	n/vzwcom/				
0.073	0.116	2.19	2,648	0	0	-
	is/iı	mage/Verizo	nWireless/v	ziday-1106	2018-d-tall	
0.057	0.088	0.655	2,648	0	0	-
	J/dam/vz	wcom/ 1				
0.073	0.109	1.94	2,648	0	0	-
] /dan	n/vzwcom/				
0.073	0.109	1.94	2,648	0	0	-
	dam/vz		,		-	
0.073	0.106	wcom/_3 1.5	2,648	0	0	L
0.070	[D		2,040	Ŭ	· ·	
0.072	0.106	n/vzwcom/ 1.5	2 6 4 9	0	0	
0.073			2,648	0		-
0.044				.wireless.co		
0.011	0.059	0.159	2,648	0	0	-
					24773.38645	
0.011	0.059	0.159	2,648	0	0	-
	/activity	i;src=27617	68;type=b2	.nwireless.c	om%2Fholi	
0.003	0.02	0.092	2,648	0	0	-
	lacti	ivityi;src=27	61768;type=	m=423378	2086294.288	6
0.003	0.02	0.092	2,648	0	0	-
0.003	0.02	0.092	2,040	U	U	_



		Count	Err	% of Err	Profile
activity	/i;src=68597	3;type=vzw	=%2Fholida	ay%2Fdeals%	%
0.06	0.277	2,648	0	0	-
lact	ivityi;src=68	35973;type=v.	um=82666	36632428.42	.8
0.06	0.277	2,648	0	0	-
omni/c	ommon/js/v	endor/monoty	/pe/helvetic	aNeue.js	
0.102	1.15	2,648	0	0	-
om/	ni/common/	js/vendor/mo	notype/helv	/eticaNeue.js	S
0.075	1.12	2,648	0	0	-
om/	ni/common/	js/vendor/mo	notype/helv	/eticaNeue.c	SS
0.027	0.096	2,648	0	0	-
/rest/v1	/delivery				
0.118	1.68	2,648	0	0	-
] /en	n nl				
		2.648	0	0	-
		'	_		
	-		0	0	
		· '	U	U	
			0	0	
	17.77				
					%
		· '		0	-
		'			-
/cha	atskins/laun	ch/inqChatLa	unch10004	593.js	
0.253	0.755	2,648	0	0	-
/json					
0.086	1.08	2,648	0	0	-
<u></u> /2/P	s5ttWjl7%2E	BzJKY2OIMi1	Yw%3D%3I	D/vt-237.js	
0.086	1.08	2,648	0	0	-
☑ /v2/TC-	3477-1.qif				
0.501	130.3	2,648	0	0	-
] /v2/	TC-3477-1 a	if			
0.049	0.295		0	0	-
		2.648	0	0	-
		_,	_		
		2 648	0	0	-
		2,040	o .	O .	
		2 649	0	0	
		2,040	U	U	-
		0.040	•	•	
		2,648	U	U	-
0.02	0.051	2,648	0	0	-
0.049	0.205	2,648	0	0	-
0.049	0.200	1			
		site/embed.js	i		
	0.06 /act 0.06 /omni/c 0.102 /omni/c 0.102 /omni/c 0.075 /omni/c 0.027 /omni/c /o	0.06 0.277 /activityi;src=68 0.06 0.277 /omni/common/js/v 0.102 1.15 /omni/common/ 0.075 1.12 /omni/common/ 0.027 0.096 /rest/v1/delivery 0.118 1.68 /spp.pl 0.118 1.68 /askverizon/js/askv 0.04 0.084 /askverizon/js/askv 0.04 0.084 /omni/common/ 0.027 0.096 /omni/common/ 0.040 /omni/common/ 0.027 0.096 /omni/common/ 0.084 /omni/common/ 0.027 0.096 /omni/common/ 0.028		0.06	/activityi;src=685973;type=vum=826636632428.42 0.06



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /syn	С				
0.011		0.047	2,648	0	0	-
	/tapestry	//1_1				
0.034	0.079	0.175	2,648	0	0	-
	l /syn	С				
0.011	0.02		2,648	0	0	-
	l /syn	С				
0.011	0.021		2,648	0	0	-
	la /ul_c	:b/sync				
0.011	0.057	0.162	2,648	0	0	-
	/analytic	s.js				
0.072	0.133	0.792	2,648	0	0	-
	📋 /ana	lytics.js				
0.001	0.013	0.048	2,648	0	0	-
	lacti	vity_pixel				
0.011	0.02	0.236	2,648	0	0	-
	l /c/26	3109848-1/a	scend.js			
0.061	0.119	0.791	2,648	0	0	-
	imp/	ression_pix	el			
0.011	0.024			0	0	-
	inqchat	.html				
0.129	0.144	0.318	2,648	0	0	-
	inqc/	chat.html				
0.061	0.082	0.129	2,648	0	0	-
	l /cha	tskins/launc	h/inqChatLa	unch100045	93.js	
0.047	0.061	0.211	2,648	0	0	-
	₫ /c/26310	9848-1/runti	me.js.map			
0.01	0.019	0.127	2,648	0	0	-
	i /c/26	3109848-1/r	untime.js.ma	ар		
0.01	0.019	0.127	2,648	0	0	-
	/tagserv	er/postToSe	rver.min.htr	n		
0.094	0.124	1.15	2,648	0	0	-
	l /tags	server/postT	oServer.min	ı.htm		
0.047	0.062	0.184	2,648	0	0	-
	l /tags	server/postT	oServer.min	ı.js		
0.047	0.062	1.08	2,648	0	0	-
	/load/					
0.024	0.032	1.03	2,648	0	0	-
	🛅 /sp.p	ol				
0.024	0.032	1.03	2,648	0	0	-
	/wdcus/8	8838/onsite/	generic1571	670842717.js	5	
0.03	0.032	0.419	2,648	0	0	-
	/wdc	us/8838/ons	site/generic1	5716708427°	17.js	
0.03	0.032	0.419	2,648	0	0	-
	d /tagserv	er/init/initFr	amework			
0.047	0.062	0.112	2,648	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	ltags	erver/init/ini	tFramework	ζ		
0.047	0.062	0.112	2,648	0	0	-
	/wdcus/8	8838/forms/1	280/form15	70643277166	6.html	
0.041	0.046	0.151	2,648	0	0	-
	/wdc	us/8838/forn	ns/1280/forr	n1570643277	7166.html	
0.01	0.011	0.028	2,648	0	0	-
	/reso	urces/onsite	e/images/klo	oader.gif		
0.01	0.011	0.026	2,648	0	0	-
	/wdc	us/8838/res	ources/imag	e/lia_feedl	oank_min.pr	ng
0.021	0.032	0.11	2,648	0	0	-
	/wdc	us/8838/forn	ns/1280/forr	nD3277335	i_default.jsc	n
0.014	0.031	0.063	2,648	0	0	-
	/wdc	us/8838/forn	ns/1280/forn	nD3277335	_default.jso	n
0.021	0.033		2,648	0	0	-
	/prospec	t/tealeafTar	qet			
0.07	0.085	0.17	2,648	0	0	-
	/reso	urces/dist/a	ssets/css/l	.endor-7a44	5f15ef.css	
0.023	0.036	0.099	2,648	0	0	-
	/reso	urces/dist/a	esets/res/k	style-39757	76f700 css	
0.011	0.011	0.026	2,648	0	0	-
	lreso	urcos/dist/a		vendor-554a	d1cd26 is	
0.032		0.108	2,648	0	0	-
		uroog/dict/o	· '	eb-app-aea2	0456b4 io	
0.022	0.036		2,648	0	043604.js	-
		er/increment		1	-	
0.047	_		2.648	0	0	_
0.0 11		erver/incren	,	1-	ŭ.	
0.047	0.063	0.14	2,648	0	0	_
0.0						
0.047	0.062	er/increment 0.082	2,648	nt_1 0	0	-
0.047					O .	
0.047	0.062	erver/incren	2,648	Event 0	0	_
0.047					O .	
0.145	0.155	er/launch/red	2,648	age 0	0	
0.145			· '		U	-
0.048	0.063	erver/launcl 0.105	n/requestC2 2,648	Clmage 0	0	
0.046	_					-
0.070				ing/cls_repo		
0.076	0.092	0.225	2,648	0	0	-
0.005				yle/neb-ratir		
0.065	23.5	109	2,605	159	6.1	-
0.005				e/neb-ratin		
0.065	24.1	109	2,648	165	6.2	-
				Bue19c7s/tra		
0.094	0.123	0.322	2,605	0	0	-
		erver/cbc-m				
0.094	0.123	0.322	2,605	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	d /tagserv	er/incremen	tality/onEve	nt_2		
0.047	0.062	0.224	2,605	0	0	-
	l /tag	server/incre	mentality/on	Event		
0.047	0.062	0.224	2,605	0	0	-
	Jglassbo	ox/VZW/SHO	P/reporting/	cls_report		
0.092	0.121	0.309	2,605	0	0	-
	📋 /glas	ssbox/VZW/	SHOP/report	ing/cls_repo	ort	
0.043	0.058	0.144	2,605	0	0	-
Jglassbox/VZW/SHOP/reporting/cls_report						
0.048	0.062	0.237	2,605	0	0	-



Shared Containers

SLA	Value	Severity
Empty list		

Deals_D_BlackFriday

SLA	Value	Severity
Deals_D_BlackFriday		
Actions		
BlackFriday		
Jglassbox/VZW/SHOP/	reporting/cls_report	
[] /glassbox/VZW/SH	IOP/reporting/cls_report	
Jglassbox/VZW/SHOP/	reporting/cls_report_1	
/glassbox/VZW/SH	IOP/reporting/cls_report	
/glassbox/VZW/SH	IOP/reporting/cls_report	
lblack-friday/		
l /black-friday/		
event /		
is/image/VerizonV	Vireless/vziday-10252018-d-tall	
<pre>/rest/v1/delivery</pre>		
/activity_pixel		
/wdcus/8838/onsite	e/embed.js	
3 /spp.pl		
☐ /sp.pl		
l /v2/TC-3477-1.gif		
impression_pixel		
activityi;src=685973;t	ype=vzw6=%2Fblack-friday%2F	
/activityi;src=6859	73;type=vum=9990472732782.633	
lsync		
activityi;src=2761768	;type=b2nwireless.com%2Fblac	
/activityi;src=2761	768;type=m=3589678312586.4683	
lsync /		
/activityi;src=2761768	type=b2wireless.com%2Fblack;	
/activityi;src=2761	768;type=rd=8122245221099.535	
i /pixel		
lsync		
/collect		
lsync		
lsync		
<pre>/activityi;dc_pre=CPS</pre>	js6yxteUCbwi0;u18=https%3A%2F	



SLA	Value	Severity
/activityi;dc_pre=CPS	Sjs6yxterd=8122245221099.535	
<pre>/activityi;dc_pre=COCSsa</pre>	ayxteUCzwvp0;u9=desktop;u14	
/activityi;dc_pre=COC	CSsayxteum=9990472732782.633	
<pre>/activityi;dc_pre=CLmbtK</pre>	(yxteUCbwi00;u18=https%3A%2	
/activityi;dc_pre=CLn	nbtKyxtem=3589678312586.4683	
/askverizon/js/askver	izon.js	
lsupport/etc/designs/	support_rd/c2c.js	
/c/263109848-1/ascen	d.js	
diagnostics		
/wdcus/8838/resource	es/image/feedback_tab_min.png	
dagserver/init/initFramew	vork	
/tagserver/init/initFran	mework	
/glassbox/VZW/SHOP	P/reporting/cls_report	
/tagserver/incrementality	/onEvent	
/tagserver/incrementa	ality/onEvent	
dagserver/launch/reques	tC2CImage	
/tagserver/launch/req	uestC2CImage	
/tagserver/incrementality	/onEvent_1	
1/tagserver/incrementa	ality/onEvent	
Jglassbox/VZW/SHOP/rep	porting/cls_report_2	
[] /glassbox/VZW/SHOP	P/reporting/cls_report	

Deals_D_CyberMonday

SLA	Value	Coverity
	value	Severity
Deals_D_CyberMonday		
Actions		
CyberMonday		
/cyber-monday/		
2 /cyber-monday/		
/etc/designs/vzwcom/vz	f/clienlib-base/css/app.css	
/etc/designs/vzwcom	/vzrf/clilib-base/css/app.css	
letc/designs/vzwcom	/vzrf/clintlib-base/js/app.js	
Jutag/vzw/main/prod/uta	g.1167.js	
/is/image/VerizonWir	eless/vznday-10252018-d-tall	
/v2/TC-3477-1.gif		
/spp.pl		
/sp.pl		
event /		
/activity_pixel		
dagserver/init/initFrame	work	



SLA	Value	Severity
/tagserver/init/initFra	amework	
/wdcus/8838/onsite/	embed.js	
/c/263109848-1/asce	nd.js	
askverizon/js/askve	rizon.js	
/support/etc/designs	s/support_rd/c2c.js	
/analytics.js		
/activityi;src=685973;typ	pe=vzw6=%2Fcyber-monday%2F	
/activityi;src=685973	3;type=vum=5686880061765.449	
/sync		
ltapestry/1		
3/sync		
/sync		
/impression_pixel		
Jactivityi;src=2761768;ty	pe=b2nwireless.com%2Fcybe	
/activityi;src=276176	68;type=m=136904427555.38878	
/sync		
//activityi;src=2761768;ty	pe=b2wireless.com%2Fcyber	
/activityi;src=276176	68;type=d=211483276568.01636	
<pre>/activityi;dc_pre=CIC7gp</pre>	o6xteUCbwi0;u18=https%3A%2F	
/activityi;dc_pre=CIC	C7gp6xted=211483276568.01636	
☑ /activityi;dc_pre=COC8g	pp6xteUCbwi00;u18=https%3A%2	
/activityi;dc_pre=CO	C8gp6xtem=136904427555.38878	
<pre>/activityi;dc_pre=CO6_g</pre>	J6xteUCzwvp0;u9=desktop;u14	
/activityi;dc_pre=CO	6_gJ6xteum=5686880061765.449	
ibs:dpid=125310&dpuu	id=e4fe21%2F%2Ft.myvisualiq.n	
/sync		
d /tagserver/launch/reque	stC2CImage	
/tagserver/launch/re	questC2CImage	
/collect		
d /tagserver/incrementalit	y/onEvent	
/tagserver/incremen	tality/onEvent	
dagserver/incrementalit	y/onEvent_1	
/tagserver/incremen	tality/onEvent	
/wdcus/8838/onsite/	generic1571670842717.js	
/glassbox/VZW/SHO	P/reporting/cls_report	
/wdcus/8838/resourc	ces/image/feedback_tab_min.png	

Deals_D_Deals

SLA	Value	Severity
Deals_D_Deals		



SLA	Value	Severity
Actions		
Deals		
deals/		
deals/		
activityi;src=2761768	type=b2nwireless.com%2Fdeal;	
/activityi;src=2761	768;type=um=422138026364.9377	
Jactivityi;src=2761768	type=b2wireless.com%2Fdeals;	
/activityi;src=2761	768;type=d=5475452489493.9375	
₫ /v2/TC-3477-1.gif		
/v2/TC-3477-1.gif		
/is/image/Verizon	Nireless/cmhero-1042019-deals-d	
/is/image/Verizon	Nireless/cmromo-1042019-deals-d	
/activityi;src=685973;	type=vzw6=%2Fdeals%2F;u17=%2	
/activityi;src=6859	73;type=vum=5469485160092.946	
<pre>/activity_pixel</pre>		
/activity_pixel		
/impression_pixel		
/sync		
/wdcus/8838/onsit	e/embed.js	
/sync		
<pre>/activityi;dc_pre=CJq</pre>	Yx7ixteUCzwvp0;u9=desktop;u14	
/activityi;dc_pre=0	CJqYx7ixteum=5469485160092.946	
<pre>/activityi;dc_pre=CPK</pre>	BxrixteUCbwi00;u18=https%3A%2	
/activityi;dc_pre=0	CPKBxrixteum=422138026364.9377	
<pre>/activityi;dc_pre=COX</pre>	-xbixteUCbwi0;u18=https%3A%2F	
/activityi;dc_pre=0	COX-xbixted=5475452489493.9375	
ltbproxy/af/query		
/spp.pl		
/sp.pl		
/collect		
askverizon/js/ask	verizon.js	
support/etc/desig	ns/support_rd/c2c.js	
/c/263109848-1/as	cend.js	
diagnostics		
/wdcus/8838/resou	urces/image/feedback_tab_min.png	
/glassbox/VZW/SHOP	reporting/cls_report	
/glassbox/VZW/SF	HOP/reporting/cls_report	



SLA	Value	Severity
/glassbox/VZW/SHOP/r	eporting/cls_report	
/tagserver/init/initFramewo	rk	
ltagserver/init/initFrame	ework	
//tagserver/incrementality/o	nEvent	
/tagserver/incrementali	ty/onEvent	
/tagserver/launch/requestC	2CImage	
/tagserver/launch/reque	estC2CImage	
/tagserver/incrementality/o	nEvent_1	
/tagserver/incrementali	ty/onEvent	
//tagserver/incrementality/o	nEvent_2	
/tagserver/incrementali	ty/onEvent	

Deals_D_Deals_Amazon

SLA	Value	Severity
Deals_D_Deals_Amazon	value	ocventy
Actions		
Deals_Amazon		
/glassbox/VZW/SHOP/re	porting/cls_report	
/glassbox/VZW/SHO		
<pre>/promos/amazon/</pre>		
/promos/amazon/		
₫ /action/0		
/spp.pl		
/v2/TC-3477-1.gif		
/sp.pl		
/activity_pixel		
/activityi;src=685973;typ	pe=vzw6=%2Fpromos%2Famazon	
/activityi;src=685973	s;type=vm=2587973998442.2856	
//activityi;src=2761768;ty	pe=b2wireless.com%2Fpromo	
/activityi;src=276176	8;type=rd=5441828955542.273	
//activityi;src=2761768;ty	rpe=b2nwireless.com%2Fprom	
/activityi;src=276176	8;type=um=6164514221031.543	
/sync		
₫ /tapestry/1		
/sync		
/impression_pixel		
//activityi;dc_pre=CML2w	vtWxteUCzwvp0;u9=desktop;u14	



SLA	Value	Severity
/activityi;dc_pre=CM	IL2wtWxtem=2587973998442.2856	
<pre>/activityi;dc_pre=CODIw</pre>	9WxteUCbwi0;u18=https%3A%2F	
/activityi;dc_pre=CO	DIw9Wxterd=5441828955542.273	
<pre>/activityi;dc_pre=CIPjxt\</pre>	WxteUCbwi00;u18=https%3A%2	
/activityi;dc_pre=CIF	PjxtWxteum=6164514221031.543	
/collect		
c/263109848-1/asce	nd.js	
/wdcus/8838/onsite/	embed.js	
2 /askverizon/js/askve	rizon.js	
2 /support/etc/designs	s/support_rd/c2c.js	
/wdcus/8838/resourc	ces/image/feedback_tab_min.png	
/glassbox/VZW/SHOP/re	eporting/cls_report_1	
[] /glassbox/VZW/SHO	P/reporting/cls_report	
[] /glassbox/VZW/SHO	P/reporting/cls_report	
/tagserver/init/initFrame	work	
ltagserver/init/initFra	amework	
//tagserver/launch/reque	stC2CImage	
ltagserver/launch/re	questC2CImage	
//tagserver/incrementalit	y/onEvent	
/tagserver/incremen	tality/onEvent	
//tagserver/incrementalit	y/onEvent_1	
/tagserver/incremen	tality/onEvent	
ltagserver/incrementalit	y/onEvent_2	
1/tagserver/incremen	tality/onEvent	
<pre>/prospect/tealeafTarget_</pre>	_2	
[] /glassbox/VZW/SHO	P/reporting/cls_report	

Deals_D_Deals_iPhone

SLA	Value	Severity
Deals_D_Deals_iPhone		
C Actions		
Deals_iPhone		
/glassbox/VZW/SHOP/repor	ting/cls_report	
/glassbox/VZW/SHOP/re	porting/cls_report	
₫ /deals/iphone/		
deals/iphone/		
i ∕event		
impression_pixel		
/activity_pixel		
//rest/v1/delivery		



SLA	Value	Severity
is/image/VerizonW	ireless/ipng-hero-desktop-2019	
/spp.pl		
/sp.pl		
/collect		
lv2/TC-3477-1.gif		
//activityi;src=2761768;	type=b2nwireless.com%2Fdeal	
/activityi;src=27617	68;type=m=153489220127.58725	
//activityi;src=2761768;	type=b2wireless.com%2Fdeals	
/activityi;src=27617	'68;type=d=2618459706316.7915	
//activityi;src=685973;ty	pe=vzw6=%2Fdeals%2Fiphone%	
lactivityi;src=68597	73;type=vm=3434577799250.4336	
lsync		
/sync		
/wdcus/8838/onsite	/embed.js	
itapestry/1		
sync /sync		
sync /sync		
sync /sync		
<pre>/activityi;dc_pre=CO_C</pre>	9ssqxteUCzwvp0;u9=desktop;u14	
/activityi;dc_pre=C	O_Ossqxtem=3434577799250.4336	
<pre>/activityi;dc_pre=CNCa</pre>	qMqxteUCbwi00;u18=https%3A%2	
/activityi;dc_pre=C	NCaqMqxtem=153489220127.58725	
laskverizon/js/askv	erizon.js	
l /support/etc/design	ns/support_rd/c2c.js	
/c/263109848-1/asc	end.js	
/activityi;dc_pre=CKiZo	qMqxteUCbwi0;u18=https%3A%2F	
/activityi;dc_pre=C	KiZqMqxted=2618459706316.7915	
/tagserver/init/initFram	ework	
/tagserver/init/initF	ramework	
/wdcus/8838/resou	rces/image/feedback_tab_min.png	
☑ /glassbox/VZW/SHOP/r	reporting/cls_report_1	
	OP/reporting/cls_report	
/glassbox/VZW/SH	OP/reporting/cls_report	
/tagserver/launch/reque		
/tagserver/launch/r	•	
/tagserver/incrementali	ity/onEvent	
/tagserver/increme	•	
/tagserver/incrementali		
/tagserver/increme	•	
//tagserver/incrementali	ity/onEvent_2	



SLA	Value	Severity
ltagserver/increment	ality/onEvent	

$Deals_D_Deals_smartphones$

SLA	Value	Severity
Deals_D_Deals_smartphones		
Actions		
Deals_smartphones		
₫ /glassbox/VZW/SHOP/re	porting/cls_report	
/glassbox/VZW/SHO	P/reporting/cls_report	
deals/smartphones/		
deals/smartphones/		
is/image/VerizonWireles	s/cmoixel-hero-10032019-d	
is/image/VerizonWir	eless/cmixel-hero-10032019-d	
is/image/VerizonWir	eless/vz0-5g-hero-d-04182019	
/collect		
// /activityi;src=685973;typ	e=vzw6=%2Fdeals%2Fsmartph	
/activityi;src=685973	type=vm=2078348882787.0088	
₫ /tapestry/1		
/wdcus/8838/onsite/e	mbed.js	
2 /c/263109848-1/ascer	nd.js	
sync /sync		
/wdcus/8838/resourc	es/image/feedback_tab_min.png	
Jactivityi;src=2761768;ty	pe=b2nwireless.com%2Fdeal	
/activityi;src=276176	8;type=m=309693536667.51685	
Jactivityi;src=2761768;ty	pe=b2wireless.com%2Fdeals	
	8;type=rd=9621576285578.738	
<pre>/activityi;dc_pre=CJOjs8</pre>	GxteUCzwvp0;u9=desktop;u14	
/activityi;dc_pre=CJC	Djs8Gxtem=2078348882787.0088	
/v2/TC-3477-1.gif		
/spp.pl		
<pre>/activityi;dc_pre=CJ7Nw</pre>	8GxteUCbwi0;u18=https%3A%2F	
/activityi;dc_pre=CJ7	Nw8Gxterd=9621576285578.738	
<pre>/activityi;dc_pre=CNHkx</pre>	sGxteUCbwi00;u18=https%3A%2	
	HkxsGxtem=309693536667.51685	
/askverizon/js/askver	•	
/support/etc/designs	/support_rd/c2c.js	



SLA	Value	Severity
/activity_pixel		
/impression_pixel		
/sp.pl		
₫ /glassbox/VZW/SHOP/rep	porting/cls_report_1	
[] /glassbox/VZW/SHOF	P/reporting/cls_report	
₫ /glassbox/VZW/SHOP/rep	porting/cls_report_2	
[] /glassbox/VZW/SHOF	P/reporting/cls_report	
ltagserver/init/initFramev	vork	
ltagserver/init/initFra	mework	
// // // // // // // // // // // // //	/onEvent	
/tagserver/increment	ality/onEvent	
ltagserver/launch/reques	tC2CImage	
/tagserver/launch/req	uestC2CImage	
// // // // // // // // // // // // //	/onEvent_1	
/tagserver/increment	ality/onEvent	
dagserver/incrementality	/onEvent_2	
/tagserver/increment	ality/onEvent	

Deals_D_HolidayDeals

SLA	Value	Severity
Deals_D_HolidayDeals		
C Actions		
Holiday_Deals		
₫ /holiday/deals/		
/holiday/deals/		
letc/designs/vzwcom/one	edigity/css/layoutgrid.css	
/ui-one-digital/hp/build/hp.cs	s	
/ui-one-digital/hp/build/h	o.css	
/ui-one-digital/hp/build/h	o.js	
/ui-one-digital/etc/design	s/ategory/css/main.css	
/ui-one-digital/etc/design	s/ategory/js/bundle.js	
/ui-one-digital/gn/build/gnav.	css	
/ui-one-digital/gn/build/g	nav.css	
/ui-one-digital/etc/design	s/gory/js/analytics.js	
/ui-one-digital/gn/build/g	nav.js	
//content/dam/vzwcom/scl=2		
/content/dam/vzwcom/sc	l=2	
/dam/vzwcom/scl=2		
/dam/vzwcom/		
//rest/v1/delivery		



SLA	Value	Severity
2/Ps5ttWjl7%2BzJK	Y2OIMi1Yw%3D%3D/vt-237.js	
Jglobalnav/fonts/NeueH	aasGroteskDisplayBold.woff2	
/globalnav/fonts/Ne	ueHaasGroteskDisplayBold.woff2	
ui-one-digital/globa	l-headect.globalheader.json	
/activityi;src=685973;typ	oe=vzw6=%2Fholiday%2Fdeals	
/activityi;src=68597	3;type=vum=447406120483.5356	
<pre>/activityi;dc_pre=CLf7iv</pre>	GwteUCzwvp0;u9=desktop;u14	
/activityi;dc_pre=CL	.f7ivGwteum=447406120483.5356	
/omni/common/js/ve	endor/monotype/helveticaNeue.js	
is/image/VerizonWirele	ss/vzwiday-11062018-d-tall	
is/image/VerizonWi	reless/vziday-11062018-d-tall	
₫ /gtag/js		
dglobalnav/fonts/Net	ueHaasGroteskDisplay.woff2	
lui-one-digital/globa	l-footect.globalfooter.json	
/omni/common/js/vendo	or/monotype/helveticaNeue.css	
/omni/common/js/ve	endor/monotype/helveticaNeue.css	
/askverizon/js/askve	erizon.js	
/support/etc/designs	s/support_rd/c2c.js	
/sync		
/sync		
/impression_pixel		
/sync		
/sync		
/ul_cb/sync		
/activity_pixel		
/activity_pixel		
/ul_cb/activity_pixel		
/chatskins/launch/inqCl	natLaunch10004593.js	
/chatskins/launch/in	qChatLaunch10004593.js	
d /c/263109848-1/ascend.j		
/c/263109848-1/asce	nd.js	
₫ /spp.pl		
/spp.pl		
₫ /wi/ytc.js		
/sp.pl		
₫ /v2/TC-3477-1.gif		
/v2/TC-3477-1.gif		
inqchat.html		
/inqchat.html		
/chatskins/launch/in	qChatLaunch10004593.js	



SLA	Value	Severity
// // // // // // // // // // // // //	.min.htm	
/tagserver/postToSer	ver.min.htm	
/tagserver/postToSer	ver.min.js	
ltagserver/init/initFrame	work	
ltagserver/init/initFra	mework	
ltagserver/incrementality	//onEvent	
ltagserver/increment	ality/onEvent	
// /tagserver/incrementality	//onEvent_1	
ltagserver/increment	ality/onEvent	
// // // // // // // // // // // // //	stC2CImage	
ltagserver/launch/red	questC2CImage	
ltagserver/cbc-min.js	3	
// /tagserver/incrementality	//onEvent_2	
ltagserver/increment	ality/onEvent	
/glassbox/VZW/SHOP/re	porting/cls_report	
/glassbox/VZW/SHO	P/reporting/cls_report	
/glassbox/VZW/SHOP/re	porting/cls_report_1	
[] /glassbox/VZW/SHO	P/reporting/cls_report	
[] /glassbox/VZW/SHO	P/reporting/cls_report	
☑ /glassbox/VZW/SHOP/re	porting/cls_report_2	
/glassbox/VZW/SHO	P/reporting/cls_report	

Deals_M_BlackFriday

SLA	Value	Severity
Deals_M_BlackFriday		
Actions		
BlackFriday		
₫ /glassbox/V2	ZW/SHOP/reporting/cls_report	
[] /glassbo	x/VZW/SHOP/reporting/cls_report	
dtagserver/in	crementality/onEvent	
1/tagserve	er/incrementality/onEvent	
/tagserver/la	unch/requestC2CImage	
1/tagserve	er/launch/requestC2CImage	
dtagserver/in	crementality/onEvent_1	
1tagserve	er/incrementality/onEvent	
₫ /v1/qceuv844	19dzg58ptt1bhda9g8ue19c7s/track_1	
/resource	es/dist/assets/css/ke/neb-rating.css.map	
[] /glassbo	x/VZW/SHOP/reporting/cls_report	
[] /glassbo	x/VZW/SHOP/reporting/cls_report	
lblack-friday	1	



SLA	Value	Severity
lblack-friday/		
dcm		
is/image/VerizonW	/ireless/vziday-10252018-d-tall	
/activityi;src=685973;ty	/pe=vzw=%2Fblack-friday%2F;	
/activityi;src=68597	73;type=vum=5884654884929.623	
/v2/TC-3477-1.gif		
lactivity_pixel		
impression_pixel		
ltapestry/1		
3 /sync		
/collect		
/glassbox/VZW/SH	OP/reporting/cls_report	
askverizon/js/askv	rerizon.js	
l/support/etc/design	ns/support_rd/c2c.js	
3 /sync		
lsync		
/wdcus/8838/onsite	e/embed.js	
activityi;src=2761768;	type=b2wireless.com%2Fblack	
/activityi;src=27617	768;type=d=2198301336735.9883	
Jactivityi;src=2761768;	type=b2nwireless.com%2Fblac	
/activityi;src=27617	768;type=um=1381044995449.403	
lspp.pl		
₫ /sp.pl		
lsp.pl		
/prospect/tealeafTarge	t_2	
/c/263109848-1/asc	end.js	
i /c/263109848-1/runtime	e.js.map	
/c/263109848-1/run	time.js.map	
/wdcus/8838/forms/128	80/form1570643277166.html	
/wdcus/8838/forms	/1280/form1570643277166.html	
/wdcus/8838/forms	/1280/formD3277335_default.json	
/wdcus/8838/forms/128	80/form1570643277166.html_1	
/wdcus/8838/forms	/1280/form1570643277166.html	
/wdcus/8838/forms	/1280/formD3277335_default.json	
/wdcus/8838/resou	rces/image/lia_feedbank_min.png	
/glassbox/VZW/SHOP/	reporting/cls_report_1	
/glassbox/VZW/SH	OP/reporting/cls_report	



SLA	Value	Severity
/tagserver/init/initFramewor	k	
l /tagserver/init/initFrame	work	
/resources/dist/assets/c	ss/ke/neb-rating.css.map	

$Deals_M_CyberMonday$

SLA	Value	Severity
Deals_M_CyberMonday		
Actions		
CyberMonday		
<pre>/cyber-monday/</pre>		
2 /cyber-monday/		
/etc/designs/vzwco	om/vzrf/clilib-base/css/app.css	
/etc/designs/vzwco	om/vzrf/clintlib-base/js/app.js	
// // // // // // // // // // // // //	aasGroteskTextW01.woff	
/is/image/VerizonV	Vireless/vznday-10252018-d-tall	
//activityi;src=685973;t	ype=vzw=%2Fcyber-monday%2F;	
/activityi;src=6859	73;type=vum=6288779004977.607	
/activity_pixel		
activityi;src=2761768	type=b2nwireless.com%2Fcybe	
/activityi;src=2761	768;type=m=2465966965570.3696	
//activityi;src=2761768	type=b2wireless.com%2Fcyber	
/activityi;src=2761	768;type=rd=508698037219.9279	
✓ /sync		
/sync		
/sync		
/sync		
2 /c/263109848-1/asc	end.js	
/sync		
/askverizon/js/ask	verizon.js	
I /support/etc/desig	ns/support_rd/c2c.js	
/sync		
/impression_pixel		
/impression_pixel		
₫ /spp.pl		
spp.pl		
/v2/TC-3477-1.gif		
/collect		
/sp.pl		
/wdcus/8838/onsite	e/embed.js	
ighthalpool	e.js.map	

SLA	Value	Severity
l /c/263109848-1/runtime	e.js.map	
<pre>/sync_1</pre>		
/sync		
Jglassbox/VZW/SHOP/repo	orting/cls_report	
[] /glassbox/VZW/SHOP/i	reporting/cls_report	
/tagserver/init/initFramewo	ork	
ltagserver/init/initFram	nework	
/wdcus/8838/forms/1280/fo	orm1570643277166.html	
/wdcus/8838/forms/128	30/form1570643277166.html	
/wdcus/8838/forms/1280/fo	orm1570643277166.html_1	
/wdcus/8838/forms/128	30/form1570643277166.html	
/wdcus/8838/forms/128	30/formD3277335_default.json	
] /wdcus/8838/forms/128	30/formD3277335_default.json	
/wdcus/8838/resources	s/image/lia_feedbank_min.png	

Deals_M_Deals

SLA	Value	Severity
Deals_M_Deals		
Actions		
Deals		
/tagserver/incremen	tality/onEvent	
/tagserver/increr	mentality/onEvent	
/tagserver/launch/re	questC2CImage	
/tagserver/launc	h/requestC2CImage	
/tagserver/incremen	tality/onEvent_1	
/tagserver/increr	mentality/onEvent	
/glassbox/VZW/S	SHOP/reporting/cls_report	
/glassbox/VZW/S	SHOP/reporting/cls_report	
deals/		
deals/		
dcm		
/is/image/Verizo	nWireless/cmromo-1042019-deals-d	
/is/image/Verizo	nWireless/cmhero-1042019-deals-d	
/activityi;src=685973	3;type=vzw=%2Fdeals%2F;u17=%2F	
/activityi;src=68	5973;type=vum=893504928245.3611	
ltbproxy/af/query		
/v2/TC-3477-1.gi	f	
l/spp.pl		
lactivity_pixel		
l/sync		



SLA	Value	Severity
3/sync		
3 /sync		
lsync		
sync /sync		
/c/263109848-1/as	cend.js	
/activityi;src=2761768	type=b2nwireless.com%2Fdeal;	
lactivityi;src=2761	768;type=um=7528296420768.215	
/collect		
☐ /sp.pl		
/activityi;src=2761768	type=b2wireless.com%2Fdeals;	
lactivityi;src=2761	768;type=rd=2519525649838.996	
/impression_pixel		
impression_pixel		
/wdcus/8838/onsit	e/embed.js	
laskverizon/js/ask	verizon.js	
Isupport/etc/desig	ns/support_rd/c2c.js	
i /sync		
lsync		
o/c/263109848-1/runtim	e.js.map	
/c/263109848-1/rui	ntime.js.map	
/wdcus/8838/forms/12	80/form1570643277166.html	
/wdcus/8838/forms	s/1280/form1570643277166.html	
/wdcus/8838/forms/12	80/form1570643277166.html_1	
/wdcus/8838/forms	s/1280/form1570643277166.html	
/wdcus/8838/forms	s/1280/formD3277335_default.json	
/wdcus/8838/forms	s/1280/formD3277335_default.json	
/wdcus/8838/resou	urces/image/lia_feedbank_min.png	
/glassbox/VZW/SF	IOP/reporting/cls_report	
/tagserver/init/initFran	nework	
/tagserver/init/init	Framework	
/resources/dist/as	sets/css/ke/neb-rating.css.map	
/prospect/tealeafTargo	et_1	
/glassbox/VZW/SF	IOP/reporting/cls_report	
/tagserver/incrementa	lity/onEvent_2	
/tagserver/increme	•	
/tagserver/launch/req	uestC2CImage_1	
/tagserver/launch/		
/tagserver/incrementa		
1 /tagserver/increme		
/tagserver/incrementa	lity/onEvent_3	



SLA	Value	Severity
ltagserver/incrementa	lity/onEvent	

Deals_M_Deals_Amazon

SLA	Value	Severity
Deals_M_Deals_Amazon		
Actions		
Deals_Amazon		
//tagserver/init/initFrame	ework	
ltagserver/init/initFr	amework	
ltagserver/incrementalit	ty/onEvent	
ltagserver/incremen	tality/onEvent	
i /tagserver/launch/reque	estC2CImage	
ltagserver/launch/re	equestC2CImage	
/tagserver/incrementali	ty/onEvent_1	
/tagserver/incremen	tality/onEvent	
/tagserver/incrementalin		
/tagserver/incremen	tality/onEvent	
/prospect/tealeafTarget		
/glassbox/VZW/SHC	P/reporting/cls_report	
/promos/amazon/		
/promos/amazon/		
	P/reporting/cls_report	
/action/0		
/v2/TC-3477-1.gif		
/spp.pl		
/activity_pixel		
/impression_pixel		
/sync		
_	ype=b2wireless.com%2Fpromo	
	68;type=rd=8960052357839.002	
	ype=b2nwireless.com%2Fprom	
	68;type=m=1532390654436.2532	
_	pe=vzw=%2Fpromos%2Famazon%	
	3;type=vnum=6918407717455.67	
/tapestry/1		
/sync		
/sync		
/sync		
/sp.pl		
/collect		



SLA	Value	Severity
/askverizon/js/askv	rerizon.js	
support/etc/design	ns/support_rd/c2c.js	
/wdcus/8838/onsite	e/embed.js	
/c/263109848-1/asc	end.js	
/sync		
Isync		
d /c/263109848-1/runtime	e.js.map	
d /c/263109848-1/run	time.js.map	
/glassbox/VZW/SHOP/	reporting/cls_report	
[] /glassbox/VZW/SH	OP/reporting/cls_report	
Jwdcus/8838/forms/128	80/form1570643277166.html	
/wdcus/8838/forms	/1280/form1570643277166.html	
/wdcus/8838/forms	/1280/formD3277335_default.json	
/wdcus/8838/resou	rces/image/lia_feedbank_min.png	
/wdcus/8838/forms	/1280/formD3277335_default.json	
/glassbox/VZW/SHOP/	reporting/cls_report_1	
[] /glassbox/VZW/SH	OP/reporting/cls_report	
dtagserver/init/initFram	ework_1	
ltagserver/init/initF	ramework	
/tagserver/incremental	ity/onEvent_3	
/tagserver/increme	ntality/onEvent	
d /tagserver/launch/requ	estC2CImage_1	
ltagserver/launch/r	equestC2CImage	
/tagserver/incremental	ity/onEvent_4	
ltagserver/increme	ntality/onEvent	
/glassbox/VZW/SHOP/i	reporting/cls_report_2	
[] /glassbox/VZW/SH	OP/reporting/cls_report	
[] /glassbox/VZW/SH	OP/reporting/cls_report	
/glassbox/VZW/SHOP/i	reporting/cls_report_3	
/glassbox/VZW/SH	OP/reporting/cls_report	

Deals_M_Deals_iPhone





SLA	Value	Severity
/glassbox/VZW/SHO	P/reporting/cls_report	
//resources/dist/assets/dis	ss/kampyle/neb-rating.css.map	
/resources/dist/asse	ets/css/ke/neb-rating.css.map	
/tagserver/init/initFrame	ework	
/tagserver/init/initFr	amework	
/tagserver/incrementalit	y/onEvent	
/tagserver/incremen	tality/onEvent	
/tagserver/launch/reque	stC2CImage	
/tagserver/launch/re	questC2CImage	
//tagserver/incrementalit	y/onEvent_1	
/tagserver/incremen	tality/onEvent	
//tagserver/incrementalit	y/onEvent_2	
/tagserver/incremen	tality/onEvent	
Jglassbox/VZW/SHOP/re	eporting/cls_report	
/glassbox/VZW/SHO	P/reporting/cls_report	
/glassbox/VZW/SHO	P/reporting/cls_report	
//deals/iphone/		
deals/iphone/		
/is/image/VerizonWirele	ss/iphong-hero-desktop-2019	
is/image/VerizonWi	reless/ipng-hero-desktop-2019	
/v2/TC-3477-1.gif		
/spp.pl		
//activityi;src=2761768;ty	ype=b2nwireless.com%2Fdeal	
/activityi;src=27617	68;type=um=7293863645289.291	
/activity_pixel		
/sync		
/sync		
/impression_pixel		
/sync		
/activityi;src=2761768;ty	ype=b2wireless.com%2Fdeals	
/activityi;src=27617	68;type=rd=7200164217453.553	
/activityi;src=685973;typ	pe=vzw=%2Fdeals%2Fiphone%2	
/activityi;src=68597	3;type=vm=1584625441954.4858	
/sp.pl		
/collect		
/wdcus/8838/onsite/	embed.js	
laskverizon/js/askve	erizon.js	



SLA	Value	Severity
/support/etc/designs	/support_rd/c2c.js	
/c/263109848-1/ascer	nd.js	
d /c/263109848-1/runtime.j	s.map	
2 /c/263109848-1/runtir	ne.js.map	
<pre>/diagnostics_1</pre>		
/glassbox/VZW/SHO	P/reporting/cls_report	
/wdcus/8838/forms/1280/	form1570643277166.html_1	
/wdcus/8838/forms/1	280/form1570643277166.html	
/wdcus/8838/forms/1	280/formD3277335_default.json	
/wdcus/8838/resourc	es/image/lia_feedbank_min.png	
/wdcus/8838/forms/1	280/formD3277335_default.json	
/glassbox/VZW/SHOP/re	porting/cls_report_1	
[] /glassbox/VZW/SHO	P/reporting/cls_report	

$Deals_M_Deals_smartphones$

SLA	Value	Severity
Deals_M_Deals_smartphones		
Actions		
Deals_smartphones		
/glassbox/VZW/SHo	OP/reporting/cls_report	
[] /glassbox/VZW/	/SHOP/reporting/cls_report	
[] /glassbox/VZW/	/SHOP/reporting/cls_report	
deals/smartphone	s/	
deals/smartph	ones/	
/is/image/VerizonW	ireless/cmoixel-hero-10032019-d	
is/image/Verizo	onWireless/cmixel-hero-10032019-d	
is/image/Verizo	onWireless/vz0-5g-hero-d-04182019	
l/v2/TC-3477-1.g	if	
// /activityi;src=27617	68;type=b2nwireless.com%2Fdeal	
lactivityi;src=27	761768;type=um=4616475554248.298	
lsp.pl		
lactivity_pixel		
lsync		
lsync		
/collect		
i /wdcus/8838/on	site/embed.js	
laskverizon/js/a	skverizon.js	
l /support/etc/de	signs/support_rd/c2c.js	
/c/263109848-1/	ascend.js	
l /sync		



SLA	Value	Severity	
/sync			
/sync			
/glassbox/VZW/SHO	P/reporting/cls_report		
//activityi;src=2761768;type=b2wireless.com%2Fdeals			
activityi;src=2761768;type=d=1274744795807.7495			
//activityi;src=685973;type=vzw=%2Fdeals%2Fsmartpho			
/activityi;src=685973	;type=vm=2144366899629.4019		
/spp.pl			
/impression_pixel			
/impression_pixel			
/sync			
i /c/263109848-1/runtime.j	s.map		
/c/263109848-1/runtii	me.js.map		
/prospect/tealeafTarget			
/wdcus/8838/forms/1	280/formD3277335_default.json		

Deals_M_Holiday_Deals

SLA	Value	Severity
Deals_M_Holiday_Deals		
C Actions		
Holiday_Deals		
/holiday/deals/		
ighthal in the second of the s		
letc/designs/vzwcom/onedi	gity/css/layoutgrid.css	
/ui-one-digital/etc/designs/vz	ategory/css/main.css	
l /ui-one-digital/etc/designs/.	ategory/css/main.css	
l /ui-one-digital/etc/designs/.	ategory/js/bundle.js	
/ui-one-digital/hp/build/hp.css		
🎒 /ui-one-digital/hp/build/hp.c	ess	
💄 /ui-one-digital/hp/build/hp.j	s	
/ui-one-digital/gn/build/gnav.cs	s	
💄 /ui-one-digital/gn/build/gna	v.css	
l /ui-one-digital/etc/designs/.	gory/js/analytics.js	
💄 /ui-one-digital/gn/build/gna	v.js	
💄 /ui-one-digital/global-heade	ct.globalheader.json	
🎴 /ui-one-digital/global-foote.	ct.globalfooter.json	
[] /globalnav/fonts/NeueHaas	GroteskDisplayBold.woff2	
[] /globalnav/fonts/NeueHaas	GroteskDisplay.woff2	
ui-one-digital/gn/build/gna	v.js.map	



SLA	Value	Severity
ui-one-digital/hp/build	l/hp.js.map	
/content/dam/vzwcom/scl	=2	
/content/dam/vzwcom/	/scl=2	
/dam/vzwcom/scl=2		
/dam/vzwcom/		
₫ /dam/vzwcom/		
/dam/vzwcom/		
☑ /dam/vzwcom/_2		
/dam/vzwcom/		
/is/image/VerizonWirel	ess/vziday-11062018-d-tall	
₫ /dam/vzwcom/_1		
/dam/vzwcom/		
☑ /dam/vzwcom/_3		
/dam/vzwcom/		
activityi;src=2761768;type	e=b2wireless.com%2Fholid	
/activityi;src=2761768	type=rd=61988524773.38645	
activityi;src=2761768;type	e=b2nwireless.com%2Fholi	
/activityi;src=2761768	type=m=4233782086294.2886	
/activityi;src=685973;type	=vzw=%2Fholiday%2Fdeals%	
/activityi;src=685973;t	ype=vum=8266636632428.428	
/omni/common/js/vendor/u	monotype/helveticaNeue.js	
/omni/common/js/vend	dor/monotype/helveticaNeue.js	
/omni/common/js/vend	dor/monotype/helveticaNeue.css	
//rest/v1/delivery		
/spp.pl		
//askverizon/js/askverizon.	js	
askverizon/js/askveriz	zon.js	
ddm/fls/i/src=685973;type	=vzw=%2Fholiday%2Fdeals%	
/support/etc/designs/s	upport_rd/c2c.js	
/chatskins/launch/inq0	ChatLaunch10004593.js	
₫ /json		
2/Ps5ttWjl7%2BzJKY2	2OIMi1Yw%3D%3D/vt-237.js	
₫ /v2/TC-3477-1.gif		
/v2/TC-3477-1.gif		
/sync		
/sync		
ul_cb/sync		
ul_cb/sync		
/sync		
/collect		



SLA	Value	Severity
/wdcus/8838/onsite/e	mbed.js	
sync /sync		
ltapestry/1_1		
sync /sync		
sync /sync		
ul_cb/sync		
/analytics.js		
analytics.js		
activity_pixel		
2 /c/263109848-1/ascen	d.js	
impression_pixel		
inqchat.html		
inqchat.html		
l/chatskins/launch/inq	ChatLaunch10004593.js	
d /c/263109848-1/runtime.js	s.map	
c/263109848-1/runtin	ne.js.map	
/tagserver/postToServer.	min.htm	
/tagserver/postToSer	ver.min.htm	
ltagserver/postToSer	ver.min.js	
₫ /load/		
sp.pl		
/wdcus/8838/onsite/gene	ric1571670842717.js	
/wdcus/8838/onsite/g	eneric1571670842717.js	
/tagserver/init/initFramew	vork	
/tagserver/init/initFra	mework	
/wdcus/8838/forms/1280/	form1570643277166.html	
/wdcus/8838/forms/12	280/form1570643277166.html	
/resources/onsite/ima	ages/kloader.gif	
/wdcus/8838/resource	es/image/lia_feedbank_min.png	
/wdcus/8838/forms/12	280/formD3277335_default.json	
/wdcus/8838/forms/12	280/formD3277335_default.json	
/prospect/tealeafTarget		
/resources/dist/asset	s/css/lendor-7a445f15ef.css	
	s/css/kstyle-397576f700.css	
/resources/dist/asset	s/js/livendor-554ad4cd26.js	
	s/js/lieb-app-aea20456b4.js	
/tagserver/incrementality		
/tagserver/incrementa		
/tagserver/incrementality		
ltagserver/incrementa	ality/onEvent	



SLA	Value	Severity
//tagserver/launch/requestC	2CImage	
ltagserver/launch/reque	estC2CImage	
/glassbox/VZW/SHOP/re	eporting/cls_report	
//resources/dist/assets/css/	kampyle/neb-rating.css.map	
/resources/dist/assets/	css/ke/neb-rating.css.map	
/v1/qceuv8449dzg58ptt1bh	da9g8ue19c7s/track_1	
/tagserver/cbc-min.js		
//tagserver/incrementality/o	nEvent_2	
ltagserver/incrementali	ty/onEvent	
☑ /glassbox/VZW/SHOP/repo	rting/cls_report	
[] /glassbox/VZW/SHOP/r	eporting/cls_report	
/glassbox/VZW/SHOP/r	eporting/cls_report	



Media Contents

Deals_D_BlackFriday

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

$Deals_D_CyberMonday$

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

Deals_D_Deals

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

Deals_D_Deals_Amazon

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

Deals_D_Deals_iPhone

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

Deals_D_Deals_smartphones

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

Deals_D_HolidayDeals

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

Deals_M_BlackFriday

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

$Deals_M_CyberMonday$

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



Controller

Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/User Loa	ad				
0	6,574	15,000	5,000	6,460	3,682
Controller/Through	nput				
0	739.6	1,915	739.7	722.8	556.8
Controller/Alerts					
0	0	0	0	0	-
Controller/Critical	Alerts				
0	0	0	0	0	-
Controller/Warning	Alerts				
0	0	0	0	0	-
Controller/CPU Loa	ad				
4	11.5	48	12	11.2	4.9
Controller/Memory	Used				
11	29.7	48	29	29.6	8.19
Controller/Thread (1 -		
1,295	1,493	2,456	1,449	1.464	157.9
Controller/Connect	•	,	,	, 12	-1.5
195	195	195	195	195	0
Controller/Total Dis		.00	.00		
0	0	0	0	0	0
Controller/Total Re		·	v	·	o .
0	0	0	0	0	0
	//Segments sent/sec		·	o .	U
0	1,201	8,333	637.7	1,033	1,399
		,	037.7	1,033	1,555
0	d/Segments retransm	0	0	0	0
			U	U	U
0	d Web/Megabits rece	0	0	0	
			0	0	-
	d Web/Megabits sen		0	0	
0	0	0	0	0	-
Controller/Default		-	-	-	
0	0	0	0	0	-
	st - Ohio (Columbus)				
0	3,400	7,698	2,572	3,346	1,847
	st - Ohio (Columbus)				
0	1,700	3,849	1,291	1,672	915.5
	st - Ohio (Columbus)		-		
0	250.2	462	258.5	251.2	114.5
	st - Ohio (Columbus)	, – – –	•		
0	177.8	463	156	172.9	135.3
Controller/USA Eas	st - Ohio (Columbus))/Deals_D/Deals_D_	BlackFriday/User Lo	ad	
0	178	458	158	173.5	136.2
Controller/USA Eas	st - Ohio (Columbus))/Deals_D/Deals_D_	Deals/User Load		
0	445.1	1,155	381	433.1	340.8
Controller/USA Eas	st - Ohio (Columbus))/Deals_D/Deals_D_	Demartphones/Us	er Load	
0	253.9	464	273	255.3	113.6
Controller/USA Eas	st - Ohio (Columbus))/Deals_D/Deals_D_	Deals_iPhone/User	Load	
0	231	422	246	232.3	104.5
Controller/USA Eas	st - Ohio (Columbus))/Deals_D/Deals_D	Deals_Amazon/User	Load	
0	163.6	425	138	159.1	126



Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/USA E	East - Ohio (Columbus))/Deals_M/User Load	l		
0	1,701	3,849	1,281	1,674	936
Controller/USA E	East - Ohio (Columbus))/Deals_M/Deals_M_I	Holiday_Deals/User	Load	
0	247.3	463	263	248.5	113.9
Controller/USA E	East - Ohio (Columbus))/Deals_M/Deals_M_	CyberMonday/User	Load	
0	177.2	465	151	172.2	137.1
Controller/USA E	East - Ohio (Columbus))/Deals_M/Deals_M_I	BlackFriday/User Lo	oad	
0	184.2	458	160	180.1	135.9
Controller/USA E	East - Ohio (Columbus))/Deals_M/Deals_M_I	Deals/User Load		
0	455	1,155	382	443.9	339.8
Controller/USA E	East - Ohio (Columbus))/Deals_M/Deals_M_I	Demartphones/Us	er Load	
0	249.9	461	268	251.2	112.1
Controller/USA E	East - Ohio (Columbus))/Deals M/Deals M	Deals iPhone/User	Load	
0	223.3	423	232	223.6	101.1
	East - Ohio (Columbus))/Deals M/Deals M			
0	163.7	424	136	159.4	126.4
	Central - Iowa (Council				•
0	3,214	7,302	2,428	3,162	1,763
	Central - Iowa (Council	•	•	0,102	1,700
0	1,601	3,651	1,209	1,574	880.7
	Central - Iowa (Council	•	•	·	000.7
0	233.9	438	244.5	235	109.6
					109.0
	Central - Iowa (Council	, – .	•		404.4
0	169.4	437	144	164.8	131.4
	Central - Iowa (Council		-		100 7
0	168.9	442	142	163.9	130.7
	Central - Iowa (Council				
0	423.6	1,095	369	412	326.1
	Central - Iowa (Council				
0	233.2	436	243	234.1	107.3
Controller/USA C	Central - Iowa (Council	Bluffs)/Deals_D/Da	als_iPhone/User Lo	ad	
0	217.1	403	237	218	98.7
Controller/USA C	Central - Iowa (Council	Bluffs)/Deals_D/Da	als_Amazon/User Lo	oad	
0	154.7	400	137	150.5	118.7
Controller/USA C	Central - Iowa (Council	Bluffs)/Deals_M/Use	er Load		
0	1,614	3,651	1,219	1,588	888.5
Controller/USA C	Central - Iowa (Council	Bluffs)/Deals_M/D	iday_Deals/User Lo	ad	
0	234.5	437	255	235.4	106.6
Controller/USA C	Central - Iowa (Council	Bluffs)/Deals_M/D	yberMonday/User L	oad	
0	170.9	435	149	166.6	129.5
Controller/USA C	Central - Iowa (Council	Bluffs)/Deals_M/D	lackFriday/User Loa	nd	
0	173.6	442	140	169.3	128.9
Controller/USA	Central - Iowa (Council	Bluffs)/Deals_M/Dea	als_M_Deals/User Lo	oad	
0	438.2	1,095	368	428.2	321.1
Controller/USA	Central - Iowa (Council	Bluffs)/Deals M/D	martphones/User Lo	oad	
0	235.8		250	236.6	108.2
	Central - Iowa (Council				
0	205.2	402	208	205.3	95.1
	Central - Iowa (Council				
0	155.5	401	139	151.2	118.1
	100.0	101	100	101.2	1 10.1

LG 104.154.28.223:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.154.28.223:	443/CPU Load				
0	4.7	24	5	4.44	3.82



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.154.28.223:4	443/Memory Used								
1	10.26	30	8	9.76	7.1				
LG 104.154.28.223:4	LG 104.154.28.223:443/Throughput								
0	3.71	12.8	3.83	3.52	3.07				
LG 104.154.28.223:4	443/User Load								
0	33.8	77	26	33.2	18.8				
LG 104.154.28.223:4	443/Thread Count								
39	98.7	149	92	98.4	22.8				
LG 104.154.28.223:4	443/Http client/Thre	ad Pool used							
0.1	0.1	0.105	0.1	0.1	0.001				
LG 104.154.28.223:4	443/Http client/Task	Pool used							
0	0	0.033	0	0	0.003				
LG 104.154.28.223:4	443/Controller Conr	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 104.154.28.223:4	443/Controller Conr	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 104.154.28.223:4	443/Controller Conr	ection/Ping Duration	n (ms)						
74	109.9	152	112	109.9	14.1				
LG 104.154.28.223:4	443/Network/Segme	nts sent/sec.							
1.59	467.4	1,472	482.2	446.9	375.1				
LG 104.154.28.223:4	443/Network/Segme	nts retransmitted/se	ec.						
0	0.009	0.594	0	0	0.055				
LG 104.154.28.223:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	4.12	14	4.23	3.92	3.4				
LG 104.154.28.223:4	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.006	1.13	3.48	1.17	1.09	0.899				

LG 104.154.50.241:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.154.50.241:	443/CPU Load								
0	4.38	21	4	4.09	4.21				
LG 104.154.50.241:	LG 104.154.50.241:443/Memory Used								
2	11.3	28	11	10.99	5.27				
LG 104.154.50.241:	443/Throughput								
0	3.17	11.2	2.75	2.97	3.17				
LG 104.154.50.241:	443/User Load								
0	32.7	77	25	32.1	17.6				
LG 104.154.50.241:	443/Thread Count								
39	98.3	149	96	98	21.1				
LG 104.154.50.241:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 104.154.50.241:	443/Http client/Task	Pool used							
0	0	0.033	0	0	0.003				
LG 104.154.50.241:	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 104.154.50.241:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 104.154.50.241:	443/Controller Conn	ection/Ping Duration	n (ms)						
59	89.2	148	73	87.3	24.3				
LG 104.154.50.241:	443/Network/Segme	nts sent/sec.							
1.59	399.1	1,333	320.8	377.4	386.9				
LG 104.154.50.241:	443/Network/Segme	nts retransmitted/se	c.						
0	0.006	0.59	0	0	0.043				
LG 104.154.50.241:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	3.51	12.3	3.03	3.3	3.5				



Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 104.154.50.241:	LG 104.154.50.241:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.001	0.971	3.1	0.812	0.923	0.921					

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	4.09	18	4	3.81	3.9
LG 104.154.60.206:	443/Memory Used				
2	17	37	21	16.9	8.02
LG 104.154.60.206:	443/Throughput				
0	3.16	13.3	2.9	2.94	3.1
LG 104.154.60.206:	443/User Load				
0	31.5	77	25	30.7	18.3
LG 104.154.60.206:	443/Thread Count				
39	96.8	148	91	96.4	21.6
LG 104.154.60.206:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 104.154.60.206:	443/Http client/Task	Pool used			
0	0	0.033	0	0	0.002
LG 104.154.60.206:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 104.154.60.206:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 104.154.60.206:	443/Controller Conn	ection/Ping Duration	n (ms)		
67	101	153	113	100.1	23.5
LG 104.154.60.206:	443/Network/Segme	nts sent/sec.			
1.58	399.9	1,474	368.5	375.2	382.2
LG 104.154.60.206:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.003	0.201	0	0	0.023
LG 104.154.60.206:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.002	3.52	14.5	3.25	3.28	3.43
LG 104.154.60.206:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.006	0.984	3.33	0.983	0.925	0.933

LG 104.155.156.165:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.155.156.165:443/CPU Load								
0	4.29	22	4	4.01	3.86			
LG 104.155.156.165	:443/Memory Used							
2	10.92	28	9	10.57	5.64			
LG 104.155.156.165	:443/Throughput							
0	3.37	11	3.18	3.21	3.08			
LG 104.155.156.165	:443/User Load							
0	32.3	77	25	31.6	18.9			
LG 104.155.156.165	:443/Thread Count							
39	97.4	149	96	97.1	22.3			
LG 104.155.156.165	:443/Http client/Thre	ead Pool used						
0.1	0.1	0.105	0.1	0.1	0			
LG 104.155.156.165	:443/Http client/Tas	k Pool used						
0	0	0.017	0	0	0.002			
LG 104.155.156.165	:443/Controller Con	nection/Disconnecti	ions					
0	0	0	0	0	-			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.155.156.165	LG 104.155.156.165:443/Controller Connection/Reconnections								
0	0	0	0	0	-				
LG 104.155.156.165	:443/Controller Con	nection/Ping Duration	on (ms)						
61	94.3	221	107	90.7	30.6				
LG 104.155.156.165	:443/Network/Segm	ents sent/sec.							
1.59	426.6	1,392	406	406.1	381.5				
LG 104.155.156.165	:443/Network/Segm	ents retransmitted/s	ec.						
0	0.009	0.801	0	0	0.067				
LG 104.155.156.165	:443/Network/eth0 (eth0)/Megabits recei	ved/sec.						
0.002	3.74	12.3	3.55	3.56	3.41				
LG 104.155.156.165	LG 104.155.156.165:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.001	1.02	3.29	0.987	0.97	0.912				

LG 104.197.133.18:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.197.133.18:4	443/CPU Load				
0	5.32	34	6	4.97	4.97
LG 104.197.133.18:4	443/Memory Used				
1	13.1	30	15	13	5.82
LG 104.197.133.18:4	443/Throughput				
0	3.29	14.9	3.5	3.12	3.02
LG 104.197.133.18:4	443/User Load				
0	32.3	77	26	31.5	18.6
LG 104.197.133.18:4	443/Thread Count				
39	97.9	149	92	97.4	21.5
LG 104.197.133.18:4	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 104.197.133.18:4	443/Http client/Task	Pool used			
0	0	0.033	0	0	0.003
LG 104.197.133.18:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 104.197.133.18:4	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 104.197.133.18:4	443/Controller Conn	ection/Ping Duration	n (ms)		
64	84.5	154	75	81.7	24.3
LG 104.197.133.18:4	443/Network/Segme	nts sent/sec.			
1.58	418	1,799	438.9	398.8	371.9
LG 104.197.133.18:4	443/Network/Segme	nts retransmitted/se	ec.		
0	0.007	1.21	0	0	0.064
LG 104.197.133.18:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.002	3.66	16.6	3.86	3.46	3.34
LG 104.197.133.18:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.004	1.04	3.93	1.09	1	0.913

LG 104.197.205.94:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.197.205.94:443/CPU Load									
0	4.51	21	5	4.25	3.99				
LG 104.197.205.94:	443/Memory Used								
2	12.2	34	10	11.8	6.69				
LG 104.197.205.94:	LG 104.197.205.94:443/Throughput								
0	3.4	12.7	3.28	3.23	3.08				



Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.197.205.94:	443/User Load				
0	33.1	77	26	32.5	18.6
LG 104.197.205.94:	443/Thread Count				
39	98.6	149	95	98.2	22
LG 104.197.205.94:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.11	0.1	0.1	0.001
LG 104.197.205.94:	443/Http client/Task	Pool used			
0	0	0.033	0	0	0.003
LG 104.197.205.94:	443/Controller Conr	ection/Disconnection	ons		
0	0	0	0	0	-
LG 104.197.205.94:	443/Controller Conr	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 104.197.205.94:	443/Controller Conr	ection/Ping Duration	n (ms)		
71	128.4	153	144	129.8	23.8
LG 104.197.205.94:	443/Network/Segme	nts sent/sec.			
1.6	429.9	1,524	397.7	411	380.5
LG 104.197.205.94:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.009	1.2	0	0	0.07
LG 104.197.205.94:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0.002	3.78	14	3.66	3.6	3.41
LG 104.197.205.94:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.001	1.04	3.74	0.921	1	0.919

LG 104.197.86.159:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.197.86.159:	443/CPU Load								
0	4.68	27	5	4.38	4.29				
LG 104.197.86.159:	LG 104.197.86.159:443/Memory Used								
2	10	32	7	9.42	7.35				
LG 104.197.86.159:	443/Throughput								
0	3.3	11.5	3.43	3.14	2.97				
LG 104.197.86.159:	443/User Load								
0	31.9	76	25	31.2	19				
LG 104.197.86.159:	443/Thread Count								
39	97.5	149	93	97.2	22.8				
LG 104.197.86.159:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.105	0.1	0.1	0				
LG 104.197.86.159:	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.002				
LG 104.197.86.159:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 104.197.86.159:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 104.197.86.159:	443/Controller Conn	ection/Ping Duratio	n (ms)						
66	95.7	148	107	94.3	24.8				
LG 104.197.86.159:	443/Network/Segme	nts sent/sec.							
1.59	420.4	1,349	419.6	400.9	368.8				
LG 104.197.86.159:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.009	0.794	0	0	0.063				
LG 104.197.86.159:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	3.66	12.6	3.77	3.49	3.28				
LG 104.197.86.159:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.006	1.03	3.7	1.07	0.985	0.897				



LG 104.198.45.128:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.198.45.128:	LG 104.198.45.128:443/CPU Load								
0	4.43	22	5	4.15	3.97				
LG 104.198.45.128:	443/Memory Used								
1	10.53	25	12	10.37	4.6				
LG 104.198.45.128:	443/Throughput								
0	3.48	12.8	3.37	3.29	3.15				
LG 104.198.45.128:	443/User Load								
0	33.3	77	25	32.7	18				
LG 104.198.45.128:	443/Thread Count								
39	98.6	149	95	98.4	21.8				
LG 104.198.45.128:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 104.198.45.128:	443/Http client/Task	Pool used							
0	0	0.067	0	0	0.004				
LG 104.198.45.128:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 104.198.45.128:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 104.198.45.128:	443/Controller Conn	ection/Ping Duration	n (ms)						
66	87.6	128	94	86.9	20.5				
LG 104.198.45.128:	443/Network/Segme	nts sent/sec.							
1.58	439.5	1,564	434.3	416.1	389.8				
LG 104.198.45.128:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.005	0.404	0	0	0.038				
LG 104.198.45.128:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	3.87	14.2	3.86	3.66	3.5				
LG 104.198.45.128:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.001	1.07	3.69	1.01	1.01	0.943				

LG 104.198.59.156:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 104.198.59.156:443/CPU Load							
0	4.51	20	5	4.27	3.91		
LG 104.198.59.156:	443/Memory Used						
2	9.79	24	7	9.49	5.41		
LG 104.198.59.156:	443/Throughput						
0	3.4	10.98	3.44	3.26	2.98		
LG 104.198.59.156:	443/User Load						
0	32	76	25	31.4	19		
LG 104.198.59.156:	443/Thread Count						
39	97.3	148	94	97	22.6		
LG 104.198.59.156:	443/Http client/Threa	ad Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 104.198.59.156:	443/Http client/Task	Pool used					
0	0.001	0.067	0	0	0.004		
LG 104.198.59.156:	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 104.198.59.156:	443/Controller Conn	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 104.198.59.156:	443/Controller Conn	ection/Ping Duration	n (ms)				
55	117.4	147	144	119.1	33		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.198.59.156:	LG 104.198.59.156:443/Network/Segments sent/sec.								
1.79	421	1,406	419.2	403.3	362.2				
LG 104.198.59.156:	LG 104.198.59.156:443/Network/Segments retransmitted/sec.								
0	0.005	0.403	0	0	0.038				
LG 104.198.59.156:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	3.77	12.2	3.77	3.61	3.29				
LG 104.198.59.156:	LG 104.198.59.156:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.002	1	3.3	0.974	0.956	0.874				

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	4.23	20	4	3.92	4.11					
LG 130.211.119.37:	LG 130.211.119.37:443/Memory Used									
2	10.19	27	8	9.83	5.34					
LG 130.211.119.37:	443/Throughput									
0	3.23	13.4	2.79	2.98	3.24					
LG 130.211.119.37:	443/User Load									
0	32.8	77	26	32.1	17.7					
LG 130.211.119.37:	443/Thread Count									
39	98.5	149	94	98.1	20.8					
LG 130.211.119.37:	443/Http client/Threa	ad Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 130.211.119.37:	443/Http client/Task	Pool used								
0	0	0.017	0	0	0.003					
LG 130.211.119.37:	443/Controller Conn	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 130.211.119.37:	443/Controller Conn	ection/Reconnectio	ns							
0	0	0	0	0	-					
LG 130.211.119.37:	443/Controller Conn	ection/Ping Duration	n (ms)							
68	110	257	108	106.1	28.2					
LG 130.211.119.37:	443/Network/Segme	nts sent/sec.								
1.59	407.3	1,525	362.3	377.6	396.2					
LG 130.211.119.37:	443/Network/Segme	nts retransmitted/se	ec.							
0	0.008	0.458	0	0	0.044					
LG 130.211.119.37:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.							
0.002	3.59	14.6	3.09	3.31	3.58					
LG 130.211.119.37:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.							
0.001	1	3.57	0.948	0.934	0.959					

LG 146.148.46.153:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 146.148.46.153:	LG 146.148.46.153:443/CPU Load								
0	5.23	20	5	4.9	4.71				
LG 146.148.46.153:	443/Memory Used								
2	10.31	26	9	10	5.13				
LG 146.148.46.153:	443/Throughput								
0	3.43	14	3.55	3.18	3.25				
LG 146.148.46.153:	443/User Load								
0	32.9	77	26	32.3	18.3				
LG 146.148.46.153:443/Thread Count									
39	98	149	92	97.6	21.8				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 146.148.46.153:4	LG 146.148.46.153:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 146.148.46.153:4	443/Http client/Task	Pool used							
0	0	0.05	0	0	0.004				
LG 146.148.46.153:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 146.148.46.153:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 146.148.46.153:4	443/Controller Conn	ection/Ping Duration	n (ms)						
66	95.7	127	107	95.5	17.1				
LG 146.148.46.153:4	443/Network/Segme	nts sent/sec.							
1.59	432.6	1,770	430.3	400.8	401.9				
LG 146.148.46.153:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.012	1.19	0	0	0.084				
LG 146.148.46.153:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	3.81	15.4	3.91	3.52	3.59				
LG 146.148.46.153:4	LG 146.148.46.153:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.001	1.06	4.1	1.06	0.986	0.96				

LG 34.66.135.156:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.66.135.156:4	43/CPU Load				
0	3.76	19	4	3.51	3.75
LG 34.66.135.156:4	43/Memory Used				
2	12.3	28	13	12.1	5.2
LG 34.66.135.156:4	43/Throughput				
0	3.04	10.99	2.36	2.85	3.13
LG 34.66.135.156:4	43/User Load				
0	31.1	77	26	30.3	17.8
LG 34.66.135.156:4	43/Thread Count				
39	96.4	149	94	95.8	21.5
LG 34.66.135.156:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 34.66.135.156:4	43/Http client/Task I				
0	0	0.017	0	0	0.002
LG 34.66.135.156:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	+
		ection/Reconnection			
0	0	0	0	0	-
		ection/Ping Duration			
56	93.7	151	105	92.2	25.4
	43/Network/Segmen				
1.59	382.9	1,363	296	360.1	386.6
		ts retransmitted/sec			
0	0.008	0.589	0	0	0.051
		h0)/Megabits receive			
0.002	3.38	12.2	2.66	3.18	3.47
		h0)/Megabits sent/se	ec.		
0.006	0.941	3.38	0.798	0.888	0.943



LG 34.66.193.38:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.66.193.38:443	3/CPU Load								
0	4.4	27	4	4.12	4.03				
LG 34.66.193.38:443	LG 34.66.193.38:443/Memory Used								
2	9.97	29	7	9.56	5.66				
LG 34.66.193.38:443	3/Throughput								
0	3.36	12.3	2.64	3.16	3.19				
LG 34.66.193.38:443	3/User Load								
0	32.9	76	26	32.3	18.3				
LG 34.66.193.38:443	3/Thread Count								
39	98.1	147	96	97.9	22				
LG 34.66.193.38:443	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 34.66.193.38:44	3/Http client/Task Po	ool used							
0	0	0.017	0	0	0.002				
LG 34.66.193.38:44	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 34.66.193.38:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 34.66.193.38:44	3/Controller Connec	tion/Ping Duration (ms)						
65	91.4	145	102	90.5	21.5				
LG 34.66.193.38:44	3/Network/Segments	s sent/sec.							
1.59	426.3	1,496	349.8	403.2	391.5				
LG 34.66.193.38:443	3/Network/Segments	s retransmitted/sec.							
0	0.011	1.6	0	0	0.094				
LG 34.66.193.38:443	3/Network/eth0 (eth))/Megabits received	l/sec.						
0.002	3.73	13.6	2.95	3.52	3.54				
LG 34.66.193.38:443	3/Network/eth0 (eth))/Megabits sent/sec	.						
0.006	1.04	3.48	0.934	0.996	0.926				

LG 34.66.67.139:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.66.67.139:44	LG 34.66.67.139:443/CPU Load							
0	4.42	20	4	4.17	3.7			
LG 34.66.67.139:443	3/Memory Used							
2	10.43	27	9	10.13	5.41			
LG 34.66.67.139:44	3/Throughput							
0	3.75	11.9	3.64	3.6	3.11			
LG 34.66.67.139:443	3/User Load							
0	33.9	77	26	33.3	18.7			
LG 34.66.67.139:44	3/Thread Count							
39	98.5	149	93	98.1	22.3			
LG 34.66.67.139:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 34.66.67.139:44	3/Http client/Task Po	ool used						
0	0.001	0.067	0	0	0.005			
LG 34.66.67.139:443	3/Controller Connec	tion/Disconnections	5					
0	0	0	0	0	-			
LG 34.66.67.139:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 34.66.67.139:44	3/Controller Connec	tion/Ping Duration (ms)					
65	87.6	117	100	87.5	19.8			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.66.67.139:44	LG 34.66.67.139:443/Network/Segments sent/sec.								
1.59	473.5	1,552	472.7	453.9	385.4				
LG 34.66.67.139:44	LG 34.66.67.139:443/Network/Segments retransmitted/sec.								
0	0.007	0.802	0	0	0.064				
LG 34.66.67.139:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0.002	4.18	13.3	4.1	4.01	3.46				
LG 34.66.67.139:44	LG 34.66.67.139:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.14	3.74	1.2	1.09	0.916				

LG 34.67.191.48:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.67.191.48:44	3/CPU Load								
0	4.64	33	5	4.35	4.16				
LG 34.67.191.48:44	LG 34.67.191.48:443/Memory Used								
2	10.94	29	9	10.57	5.89				
LG 34.67.191.48:44	3/Throughput								
0	3.44	11.6	3.45	3.28	3.03				
LG 34.67.191.48:44	3/User Load								
0	32.3	77	25	31.6	18.6				
LG 34.67.191.48:44	3/Thread Count								
39	97.5	149	93	97.1	22.4				
LG 34.67.191.48:44	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 34.67.191.48:44	3/Http client/Task Po	ool used							
0	0	0.05	0	0	0.003				
LG 34.67.191.48:44	3/Controller Connec	tion/Disconnections	5						
0	0	0	0	0	-				
LG 34.67.191.48:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 34.67.191.48:44	3/Controller Connec	tion/Ping Duration (ms)						
73	113.6	174	114	112.5	15.9				
LG 34.67.191.48:44	3/Network/Segments	s sent/sec.							
1.58	432.6	1,446	446.6	413.9	370.8				
LG 34.67.191.48:44	3/Network/Segments	s retransmitted/sec.							
0	0.003	0.399	0	0	0.027				
LG 34.67.191.48:44	3/Network/eth0 (eth0)/Megabits received	l/sec.						
0.002	3.83	12.8	3.9	3.65	3.36				
LG 34.67.191.48:44	3/Network/eth0 (eth0)/Megabits sent/sec	. .						
0.001	1.06	3.64	1.09	1.01	0.902				

LG 34.67.227.117:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.67.227.117:4	LG 34.67.227.117:443/CPU Load								
0	4.88	20	5	4.58	4.32				
LG 34.67.227.117:4	43/Memory Used								
2	11.2	22	13	11.1	4.71				
LG 34.67.227.117:4	43/Throughput								
0	3.5	13.6	3.33	3.33	3.12				
LG 34.67.227.117:4	43/User Load								
0	33	77	26	32.3	18.5				
LG 34.67.227.117:443/Thread Count									
39	98.1	149	95	97.8	21.8				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.67.227.117:44	LG 34.67.227.117:443/Http client/Thread Pool used								
0.1	0.1	0.105	0.1	0.1	0				
LG 34.67.227.117:44	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.002				
LG 34.67.227.117:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 34.67.227.117:44	43/Controller Conne	ction/Reconnections	S						
0	0	0	0	0	-				
LG 34.67.227.117:44	43/Controller Conne	ction/Ping Duration	(ms)						
56	108.6	115	109	110.6	11.3				
LG 34.67.227.117:44	43/Network/Segmen	ts sent/sec.							
1.6	443.4	1,618	424.5	424.4	384.2				
LG 34.67.227.117:44	43/Network/Segmen	ts retransmitted/sec							
0	0.005	0.396	0	0	0.036				
LG 34.67.227.117:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.002	3.89	15.1	3.73	3.7	3.45				
LG 34.67.227.117:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.001	1.09	3.74	1.1	1.04	0.941				

LG 34.68.123.88:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.68.123.88:44	3/CPU Load				
0	4.94	24	5	4.65	4.39
LG 34.68.123.88:44	3/Memory Used				
1	9.41	30	7	8.85	6.65
LG 34.68.123.88:44	3/Throughput				
0	3.61	14.7	3.35	3.38	3.36
LG 34.68.123.88:44	3/User Load				
0	33	77	26	32.3	18.7
LG 34.68.123.88:44	3/Thread Count				
39	98	147	92	97.6	22
LG 34.68.123.88:44	3/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 34.68.123.88:44	3/Http client/Task P	ool used			
0	0	0.033	0	0	0.003
LG 34.68.123.88:44	3/Controller Connec	ction/Disconnections	5		
0	0	0	0	0	-
LG 34.68.123.88:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 34.68.123.88:44	3/Controller Connec	tion/Ping Duration (ms)		
60	109.6	157	108	109.6	35.3
LG 34.68.123.88:44	3/Network/Segment	s sent/sec.			
1.6	450.5	1,780	429.2	422.8	411.4
LG 34.68.123.88:44	3/Network/Segment	s retransmitted/sec.			
0	0.016	1.6	0	0	0.108
LG 34.68.123.88:44	3/Network/eth0 (eth	0)/Megabits received	d/sec.		
0.002	3.99	16.1	3.69	3.75	3.7
LG 34.68.123.88:44	3/Network/eth0 (eth	0)/Megabits sent/sec).		
0.006	1.09	4.12	1.06	1.02	0.977



LG 34.68.219.126:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.68.219.126:4	43/CPU Load							
0	5.28	24	6	4.98	4.63			
LG 34.68.219.126:443/Memory Used								
2	12.5	31	11	12.1	6.63			
LG 34.68.219.126:4	43/Throughput							
0	3.61	13.8	3.32	3.39	3.33			
LG 34.68.219.126:4	43/User Load							
0	33.5	76	25	33	17.7			
LG 34.68.219.126:4	43/Thread Count							
39	99.1	146	94	98.9	21			
LG 34.68.219.126:4	43/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 34.68.219.126:4	43/Http client/Task F	Pool used						
0	0	0.05	0	0	0.004			
LG 34.68.219.126:4	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 34.68.219.126:4	43/Controller Conne	ection/Reconnection	S					
0	0	0	0	0	-			
LG 34.68.219.126:4	43/Controller Conne	ection/Ping Duration	(ms)					
60	109.2	245	109	106.5	30.2			
LG 34.68.219.126:4	43/Network/Segmen	ts sent/sec.						
1.59	448.7	1,679	422.8	425.5	399.5			
LG 34.68.219.126:4	43/Network/Segmen	ts retransmitted/sec						
0	0.005	0.6	0	0	0.041			
LG 34.68.219.126:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.002	4	15.4	3.66	3.76	3.67			
LG 34.68.219.126:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.001	1.08	3.53	1.04	1.03	0.941			

LG 34.68.74.105:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.68.74.105:443/CPU Load								
0	5	27	5	4.7	4.45			
LG 34.68.74.105:44	3/Memory Used							
2	12.8	33	14	12.5	6.76			
LG 34.68.74.105:44	3/Throughput							
0	3.41	10.69	3.29	3.26	3.03			
LG 34.68.74.105:44	3/User Load							
0	33.4	77	26	32.8	18			
LG 34.68.74.105:44	3/Thread Count							
39	98.7	149	96	98.4	21.8			
LG 34.68.74.105:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 34.68.74.105:44	3/Http client/Task Po	ool used						
0	0	0.033	0	0	0.003			
LG 34.68.74.105:44	3/Controller Connec	tion/Disconnections	5					
0	0	0	0	0	-			
LG 34.68.74.105:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 34.68.74.105:44	LG 34.68.74.105:443/Controller Connection/Ping Duration (ms)							
66	100.1	148	76	99.2	34.7			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.68.74.105:44	LG 34.68.74.105:443/Network/Segments sent/sec.								
1.59	430.5	1,325	418.9	413.2	374.3				
LG 34.68.74.105:44	LG 34.68.74.105:443/Network/Segments retransmitted/sec.								
0	0.009	0.991	0	0	0.064				
LG 34.68.74.105:44	3/Network/eth0 (eth))/Megabits received	l/sec.						
0.002	3.79	11.9	3.63	3.63	3.36				
LG 34.68.74.105:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.006	1.06	3.31	1.06	1.02	0.911				

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	4.5	19	4	4.25	3.97
LG 34.68.83.36:443	/Memory Used				
1	8.86	30	6	8.28	6.75
LG 34.68.83.36:443	/Throughput				
0	3.5	11.4	3.42	3.33	3.17
LG 34.68.83.36:443	/User Load				
0	32.4	77	26	31.7	18.9
LG 34.68.83.36:443	/Thread Count				
39	97.5	149	93	97.2	22
LG 34.68.83.36:443	/Http client/Thread I	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 34.68.83.36:443	/Http client/Task Po	ol used			
0	0	0.033	0	0	0.003
LG 34.68.83.36:443	/Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 34.68.83.36:443	/Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 34.68.83.36:443	/Controller Connect	ion/Ping Duration (n	ns)		
66	105.5	113	108	107.2	10.07
LG 34.68.83.36:443	/Network/Segments	sent/sec.			
1.59	440.5	1,385	432.7	420.8	385.8
LG 34.68.83.36:443	/Network/Segments	retransmitted/sec.			
0	0.003	0.4	0	0	0.029
	•	/Megabits received/			
0.002	3.9	12.6	3.84	3.71	3.51
LG 34.68.83.36:443	/Network/eth0 (eth0)	/Megabits sent/sec.			
0.002	1.08	3.19	1.08	1.03	0.924

LG 34.69.119.34:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.69.119.34:44	LG 34.69.119.34:443/CPU Load								
0	4.17	29	4	3.85	4.01				
LG 34.69.119.34:44	3/Memory Used								
2	10.61	30	7	10.13	6.38				
LG 34.69.119.34:44	3/Throughput								
0	3.46	12.4	3.46	3.26	3.15				
LG 34.69.119.34:44	3/User Load								
0	33.5	77	26	32.9	18				
LG 34.69.119.34:443/Thread Count									
39	99.1	150	97	98.9	21.6				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.69.119.34:443	LG 34.69.119.34:443/Http client/Thread Pool used								
0.1	0.1	0.11	0.1	0.1	0.001				
LG 34.69.119.34:44	3/Http client/Task Po	ool used							
0	0	0.05	0	0	0.004				
LG 34.69.119.34:443	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 34.69.119.34:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 34.69.119.34:443	3/Controller Connec	tion/Ping Duration (ms)						
68	108.4	125	108	109.3	8.2				
LG 34.69.119.34:44	3/Network/Segments	s sent/sec.							
1.59	436.5	1,522	423.8	414	388.8				
LG 34.69.119.34:443	3/Network/Segments	s retransmitted/sec.							
0	0.006	0.401	0	0	0.04				
LG 34.69.119.34:443	3/Network/eth0 (eth0)/Megabits received	l/sec.						
0.002	3.85	13.8	3.9	3.64	3.5				
LG 34.69.119.34:443	3/Network/eth0 (eth0)/Megabits sent/sec							
0.006	1.05	3.74	1.05	0.986	0.94				

LG 34.69.123.205:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.123.205:4	43/CPU Load				
0	4.84	24	5	4.56	4.33
LG 34.69.123.205:4	43/Memory Used				
2	14.1	25	15	14.3	6.96
LG 34.69.123.205:4	43/Throughput				
0	3.51	13.1	3.1	3.29	3.28
LG 34.69.123.205:4	43/User Load				
0	32.2	77	26	31.5	19
LG 34.69.123.205:4	43/Thread Count				
39	97.3	149	93	96.9	22.4
LG 34.69.123.205:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 34.69.123.205:4	43/Http client/Task F	Pool used			
0	0.001	0.033	0	0	0.003
LG 34.69.123.205:4	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 34.69.123.205:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 34.69.123.205:4	43/Controller Conne	ction/Ping Duration	(ms)		
65	90.1	118	106	90.1	19.6
LG 34.69.123.205:4	43/Network/Segmen	ts sent/sec.			
1.59	445	1,588	408.9	421.2	401.8
LG 34.69.123.205:4	43/Network/Segmen	ts retransmitted/sec			
0	0.011	0.8	0	0	0.066
LG 34.69.123.205:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0.002	3.89	14.5	3.54	3.66	3.62
LG 34.69.123.205:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.006	1.09	3.78	1.01	1.03	0.978



LG 34.69.150.235:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.69.150.235:4	43/CPU Load								
0	4.93	27	5	4.7	3.87				
LG 34.69.150.235:4	LG 34.69.150.235:443/Memory Used								
2	13.5	33	14	13.2	6.8				
LG 34.69.150.235:4	43/Throughput								
0	3.83	11.4	3.81	3.72	3.01				
LG 34.69.150.235:4	43/User Load								
0	34.4	77	26	33.9	18.7				
LG 34.69.150.235:4	43/Thread Count								
39	99.7	150	96	99.5	22.4				
LG 34.69.150.235:4	143/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 34.69.150.235:4	143/Http client/Task F	Pool used							
0	0	0.033	0	0	0.003				
LG 34.69.150.235:4	143/Controller Conne	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 34.69.150.235:4	143/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 34.69.150.235:4	143/Controller Conne	ection/Ping Duration	(ms)						
67	98.8	147	106	98.7	18.4				
LG 34.69.150.235:4	143/Network/Segmen	its sent/sec.							
1.59	483	1,388	493.4	470.3	369.3				
LG 34.69.150.235:4	143/Network/Segmen	ts retransmitted/sec	.						
0	0.011	0.599	0	0	0.059				
LG 34.69.150.235:4	143/Network/eth0 (eth	h0)/Megabits receive	ed/sec.						
0.002	4.25	12.6	4.26	4.13	3.33				
LG 34.69.150.235:4	143/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.006	1.18	3.57	1.2	1.15	0.895				

LG 34.69.161.46:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.69.161.46:443/CPU Load								
0	4.48	33	5	4.17	4.05			
LG 34.69.161.46:44	3/Memory Used							
2	10.13	28	7	9.72	5.67			
LG 34.69.161.46:44	3/Throughput							
0	3.43	12.1	3.58	3.25	3.04			
LG 34.69.161.46:44	3/User Load							
0	32.7	77	26	32	18.7			
LG 34.69.161.46:44	3/Thread Count							
39	97.9	148	92.5	97.5	22.3			
LG 34.69.161.46:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 34.69.161.46:44	3/Http client/Task Po	ool used						
0	0	0.033	0	0	0.002			
LG 34.69.161.46:44	3/Controller Connec	tion/Disconnections	5					
0	0	0	0	0	-			
LG 34.69.161.46:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 34.69.161.46:44	LG 34.69.161.46:443/Controller Connection/Ping Duration (ms)							
68	93.7	149	109	92	22.8			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.69.161.46:44	LG 34.69.161.46:443/Network/Segments sent/sec.								
1.58	438	1,456	466.8	417.8	375.7				
LG 34.69.161.46:44	LG 34.69.161.46:443/Network/Segments retransmitted/sec.								
0	0.008	0.8	0	0	0.061				
LG 34.69.161.46:44	3/Network/eth0 (eth0)/Megabits received	l/sec.						
0.002	3.81	13.3	4.07	3.62	3.36				
LG 34.69.161.46:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.002	1.08	3.39	1.15	1.03	0.906				

LG 34.69.169.154:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.169.154:44	43/CPU Load				
0	4.44	26	4	4.14	4.15
LG 34.69.169.154:44	43/Memory Used				
1	10.04	29	7	9.63	5.7
LG 34.69.169.154:44	43/Throughput				
0	3.54	11.9	3.06	3.36	3.28
LG 34.69.169.154:44	43/User Load				
0	33.4	77	26	32.8	18.6
LG 34.69.169.154:44	43/Thread Count				
39	98.6	149	95	98.2	22
LG 34.69.169.154:44	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 34.69.169.154:44	43/Http client/Task F	Pool used			
0	0.001	0.083	0	0	0.005
LG 34.69.169.154:44	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 34.69.169.154:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 34.69.169.154:44	43/Controller Conne	ction/Ping Duration	(ms)		
66	105	148	106	104.7	15.6
LG 34.69.169.154:44	43/Network/Segmen	ts sent/sec.			
1.59	447.3	1,500	387.9	425.3	404.1
LG 34.69.169.154:44	43/Network/Segmen	ts retransmitted/sec			
0	0.003	0.204	0	0	0.023
LG 34.69.169.154:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.002	3.94	13.2	3.39	3.74	3.64
LG 34.69.169.154:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.006	1.09	3.48	0.994	1.04	0.977

LG 34.69.227.71:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.69.227.71:44	3/CPU Load							
0	4.13	24	4	3.85	4.11			
LG 34.69.227.71:44	3/Memory Used							
2	11.3	33	10	10.93	7.16			
LG 34.69.227.71:44	3/Throughput							
0	3	11.3	2.41	2.79	3.13			
LG 34.69.227.71:44	3/User Load							
0	30.3	77	26	29.4	18.5			
LG 34.69.227.71:44	LG 34.69.227.71:443/Thread Count							
39	95.1	148	89	94.4	21.9			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.69.227.71:44	LG 34.69.227.71:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 34.69.227.71:44	3/Http client/Task Po	ool used							
0	0	0.05	0	0	0.003				
LG 34.69.227.71:44	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 34.69.227.71:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 34.69.227.71:44	3/Controller Connec	tion/Ping Duration (ms)						
65	93.2	146	76	91.7	22.7				
LG 34.69.227.71:44	3/Network/Segments	s sent/sec.							
1.59	381.5	1,391	332.5	358.6	382.9				
LG 34.69.227.71:44	3/Network/Segments	s retransmitted/sec.							
0	0.008	0.406	0	0	0.047				
LG 34.69.227.71:44	3/Network/eth0 (eth0)/Megabits received	l/sec.						
0.002	3.33	12.4	2.73	3.1	3.46				
LG 34.69.227.71:443	3/Network/eth0 (eth0)/Megabits sent/sec							
0.006	0.949	3.29	0.859	0.898	0.928				

LG 34.69.23.172:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 34.69.23.172:44	3/CPU Load									
0	4.21	22	4	3.89	3.92					
LG 34.69.23.172:44	LG 34.69.23.172:443/Memory Used									
2	8.73	19	8	8.57	4.04					
LG 34.69.23.172:44	3/Throughput									
0	3.43	13.2	3.48	3.23	3.12					
LG 34.69.23.172:44	3/User Load									
0	32.1	77	26	31.3	19.4					
LG 34.69.23.172:44	3/Thread Count									
39	97.4	149	91	96.8	22.4					
LG 34.69.23.172:44	3/Http client/Thread	Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 34.69.23.172:44	3/Http client/Task P	ool used								
0	0	0.033	0	0	0.003					
LG 34.69.23.172:44	3/Controller Connec	tion/Disconnections	3							
0	0	0	0	0	-					
LG 34.69.23.172:44	3/Controller Connec	tion/Reconnections								
0	0	0	0	0	-					
LG 34.69.23.172:44	3/Controller Connec	tion/Ping Duration (ms)							
60	107.7	148	107	107.3	12.8					
LG 34.69.23.172:44	3/Network/Segment	s sent/sec.								
1.59	436.5	1,583	444.4	413.3	384.5					
LG 34.69.23.172:44	3/Network/Segment	s retransmitted/sec.								
0	0.01	0.807	0	0	0.063					
LG 34.69.23.172:44		0)/Megabits received								
0.002	3.81	14.6	3.85	3.6	3.45					
LG 34.69.23.172:44	3/Network/eth0 (eth	0)/Megabits sent/sec	.							
0.002	1.06	3.47	1.08	1.01	0.915					



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	4.29	22	4	4.03	3.78					
LG 34.69.42.32:443	LG 34.69.42.32:443/Memory Used									
2	11.7	29	11	11.4	5.65					
LG 34.69.42.32:443/	/Throughput									
0	3.42	11.1	3.16	3.26	3.08					
LG 34.69.42.32:443/	/User Load									
0	32.2	77	26	31.5	19.2					
LG 34.69.42.32:443/	/Thread Count									
39	97.2	149	91.5	96.7	22.3					
LG 34.69.42.32:443	/Http client/Thread F	Pool used								
0.1	0.1	0.11	0.1	0.1	0.001					
LG 34.69.42.32:443/	/Http client/Task Pod	ol used								
0	0	0.067	0	0	0.004					
LG 34.69.42.32:443	/Controller Connecti	ion/Disconnections								
0	0	0	0	0	-					
LG 34.69.42.32:443/	/Controller Connecti	ion/Reconnections								
0	0	0	0	0	-					
LG 34.69.42.32:443	/Controller Connecti	ion/Ping Duration (m	ns)							
65	103.6	109	108	105.3	9.99					
LG 34.69.42.32:443/	/Network/Segments	sent/sec.								
1.59	433.8	1,372	416.3	415.3	379.3					
LG 34.69.42.32:443	/Network/Segments	retransmitted/sec.								
0	0.005	0.397	0	0	0.033					
LG 34.69.42.32:443	/Network/eth0 (eth0)	/Megabits received/	sec.							
0.002	3.82	12.2	3.54	3.64	3.42					
LG 34.69.42.32:443	/Network/eth0 (eth0)	/Megabits sent/sec.								
0.006	1.06	3.39	1.04	1.02	0.92					

LG 34.69.5.102:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 34.69.5.102:443/CPU Load							
0	4.78	19	5	4.54	4.13		
LG 34.69.5.102:443	Memory Used						
2	15.3	33	18	15.2	7.29		
LG 34.69.5.102:443	Throughput						
0	3.47	12.2	3.39	3.32	3.12		
LG 34.69.5.102:443	/User Load						
0	32.8	77	25	32.2	18.3		
LG 34.69.5.102:443	Thread Count						
39	97.7	148	93	97.4	21.9		
LG 34.69.5.102:443	Http client/Thread F	Pool used					
0.1	0.1	0.105	0.1	0.1	0.001		
LG 34.69.5.102:443	Http client/Task Pod	ol used					
0	0	0.017	0	0	0.002		
LG 34.69.5.102:443	Controller Connecti	ion/Disconnections					
0	0	0	0	0	-		
LG 34.69.5.102:443	Controller Connecti	ion/Reconnections					
0	0	0	0	0	-		
LG 34.69.5.102:443	Controller Connecti	ion/Ping Duration (m	ns)				
66	84.5	141	67	83.2	20.9		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.69.5.102:443	LG 34.69.5.102:443/Network/Segments sent/sec.								
1.59	435.5	1,452	434.4	415.8	383.8				
LG 34.69.5.102:443	LG 34.69.5.102:443/Network/Segments retransmitted/sec.								
0	0.007	0.796	0	0	0.054				
LG 34.69.5.102:443	/Network/eth0 (eth0)	/Megabits received/	sec.						
0.002	3.86	13.4	3.78	3.69	3.46				
LG 34.69.5.102:443	LG 34.69.5.102:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.06	3.48	1.08	1.01	0.925				

LG 34.70.125.107:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.70.125.107:44	43/CPU Load				
0	4.24	25	4	3.92	4.08
LG 34.70.125.107:44	43/Memory Used				
1	13.6	33	15	13.4	6.34
LG 34.70.125.107:44	43/Throughput				
0	3.38	12.7	3.04	3.16	3.22
LG 34.70.125.107:44	43/User Load				
0	33	77	26	32.3	18.4
LG 34.70.125.107:44	43/Thread Count				
39	98.1	148	93	97.8	22
LG 34.70.125.107:44	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 34.70.125.107:44	43/Http client/Task F	Pool used			
0	0	0.017	0	0	0.002
LG 34.70.125.107:44	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 34.70.125.107:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 34.70.125.107:44	43/Controller Conne	ction/Ping Duration	(ms)		
69	109.8	270	107	106.4	29.2
LG 34.70.125.107:44	43/Network/Segmen	ts sent/sec.			
1.59	429.5	1,459	389	404.7	394.5
LG 34.70.125.107:44	43/Network/Segmen	ts retransmitted/sec			
0	0.018	1.6	0	0	0.11
LG 34.70.125.107:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.002	3.76	13.9	3.4	3.52	3.56
LG 34.70.125.107:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0.006	1.04	3.62	0.988	0.985	0.937

LG 34.70.3.87:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.70.3.87:443/0	LG 34.70.3.87:443/CPU Load								
0	4.59	18	5	4.35	4.09				
LG 34.70.3.87:443/N	Memory Used								
2	12.2	30	13	12	5.55				
LG 34.70.3.87:443/1	hroughput								
0	3.34	11.4	3.21	3.18	3.07				
LG 34.70.3.87:443/U	Jser Load								
0	32.7	77	26	32.1	18.8				
LG 34.70.3.87:443/1	LG 34.70.3.87:443/Thread Count								
39	97.9	148	91	97.6	22.3				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.70.3.87:443/H	LG 34.70.3.87:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 34.70.3.87:443/H	Ittp client/Task Poo	used							
0	0	0.033	0	0	0.003				
LG 34.70.3.87:443/0	Controller Connection	n/Disconnections							
0	0	0	0	0	-				
LG 34.70.3.87:443/0	Controller Connection	n/Reconnections							
0	0	0	0	0	-				
LG 34.70.3.87:443/0	Controller Connection	on/Ping Duration (ms	s)						
73	93.3	157	77	92	20.8				
LG 34.70.3.87:443/N	letwork/Segments s	ent/sec.							
1.6	424.1	1,390	401	405.4	378.5				
LG 34.70.3.87:443/N	letwork/Segments r	etransmitted/sec.							
0	0.007	0.6	0	0	0.051				
LG 34.70.3.87:443/N	letwork/eth0 (eth0)/	Megabits received/se	ec.						
0.002	3.7	12.5	3.57	3.53	3.39				
LG 34.70.3.87:443/N	letwork/eth0 (eth0)/	Megabits sent/sec.							
0.002	1.04	3.48	1.02	0.997	0.922				

LG 34.70.31.161:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 34.70.31.161:44	3/CPU Load									
0	4.98	26	5	4.68	4.47					
LG 34.70.31.161:44	LG 34.70.31.161:443/Memory Used									
2	11.5	37	7	10.84	8.59					
LG 34.70.31.161:44	3/Throughput									
0	3.36	13.7	3.03	3.11	3.2					
LG 34.70.31.161:44	3/User Load									
0	32.2	77	25	31.5	18.8					
LG 34.70.31.161:44	3/Thread Count									
39	97.7	150	94	97.3	22.3					
LG 34.70.31.161:44	3/Http client/Thread	Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 34.70.31.161:44	3/Http client/Task Po	ool used								
0	0.001	0.1	0	0	0.006					
LG 34.70.31.161:44	3/Controller Connec	tion/Disconnections	3							
0	0	0	0	0	+					
		tion/Reconnections								
0	0	0	0	0	-					
		tion/Ping Duration (
86	110.6	155	107	109.4	13.9					
	3/Network/Segment									
1.59	422.7	1,675	393.2	392	391.5					
LG 34.70.31.161:44		s retransmitted/sec.								
0	0.006	0.6	0	0	0.045					
	•	0)/Megabits received								
0.002	3.73	15.2	3.45	3.45	3.53					
		0)/Megabits sent/sec	.							
0.006	1.04	4.04	0.987	0.963	0.949					



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	5.42	31	5	5.06	4.71				
LG 34.70.67.84:443	LG 34.70.67.84:443/Memory Used								
2	9.82	27	7	9.4	6.32				
LG 34.70.67.84:443	/Throughput								
0	3.55	10.69	3.69	3.42	2.93				
LG 34.70.67.84:443	/User Load								
0	32.7	76	25	32	19.5				
LG 34.70.67.84:443	/Thread Count								
39	97.2	148	92	96.8	23.3				
LG 34.70.67.84:443	/Http client/Thread F	Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 34.70.67.84:443	/Http client/Task Po	ol used							
0	0	0.017	0	0	0.002				
LG 34.70.67.84:443	/Controller Connect	ion/Disconnections							
0	0	0	0	0	-				
LG 34.70.67.84:443	/Controller Connect	ion/Reconnections							
0	0	0	0	0	-				
LG 34.70.67.84:443	/Controller Connect	ion/Ping Duration (m	ns)						
56	74.9	108	67	74.1	16.9				
LG 34.70.67.84:443	/Network/Segments	sent/sec.							
1.59	450.6	1,369	461.9	435	363.6				
LG 34.70.67.84:443	/Network/Segments	retransmitted/sec.							
0	0.008	1.2	0	0	0.073				
LG 34.70.67.84:443	/Network/eth0 (eth0)	/Megabits received/	sec.						
0.002	3.93	11.9	4.07	3.79	3.24				
LG 34.70.67.84:443	/Network/eth0 (eth0)	/Megabits sent/sec.							
0.001	1.12	3.38	1.14	1.08	0.893				

LG 34.70.76.117:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.70.76.117:44	3/CPU Load				
0	4.34	21	4	4.04	3.98
LG 34.70.76.117:44	3/Memory Used				
2	14	32	16	13.9	6.47
LG 34.70.76.117:44	3/Throughput				
0	3.39	13.1	3.35	3.17	3.12
LG 34.70.76.117:443	3/User Load				
0	32.4	77	25	31.7	18.6
LG 34.70.76.117:443	3/Thread Count				
39	97.3	148	92	97	22.5
LG 34.70.76.117:44	3/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 34.70.76.117:443	3/Http client/Task Po	ool used			
0	0	0.017	0	0	0.002
LG 34.70.76.117:44	3/Controller Connec	tion/Disconnections	S		
0	0	0	0	0	-
LG 34.70.76.117:443	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 34.70.76.117:443	3/Controller Connec	tion/Ping Duration (ms)		
58	115.6	153	114	115.7	16.1



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.70.76.117:44	LG 34.70.76.117:443/Network/Segments sent/sec.								
1.59	426.8	1,555	400.5	401.4	385.6				
LG 34.70.76.117:44	3/Network/Segments	s retransmitted/sec.							
0	0.008	0.6	0	0	0.049				
LG 34.70.76.117:44	3/Network/eth0 (eth))/Megabits received	l/sec.						
0.002	3.77	14.5	3.66	3.53	3.47				
LG 34.70.76.117:44	LG 34.70.76.117:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.001	1.04	3.81	1.02	0.983	0.935				

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	4.63	28	5	4.35	4.13				
LG 34.70.79.81:443/Memory Used									
2	13.6	32	15	13.4	7.39				
LG 34.70.79.81:443	/Throughput								
0	3.28	11.8	3.28	3.08	3				
LG 34.70.79.81:443	/User Load								
0	33.1	77	25	32.5	18.2				
LG 34.70.79.81:443	Thread Count								
39	98.1	149	96	97.8	22				
LG 34.70.79.81:443	/Http client/Thread F	Pool used							
0.1	0.1	0.105	0.1	0.1	0				
LG 34.70.79.81:443	/Http client/Task Po	ol used							
0	0	0.017	0	0	0.002				
LG 34.70.79.81:443	Controller Connect	ion/Disconnections							
0	0	0	0	0	-				
LG 34.70.79.81:443	/Controller Connect	ion/Reconnections							
0	0	0	0	0	-				
LG 34.70.79.81:443	Controller Connect	ion/Ping Duration (m	ns)						
60	107.4	146	107	107.8	17.4				
LG 34.70.79.81:443	/Network/Segments	sent/sec.							
1.58	414.2	1,401	422.1	391.5	365.7				
LG 34.70.79.81:443	/Network/Segments	retransmitted/sec.							
0	0.009	1.19	0	0	0.071				
LG 34.70.79.81:443	/Network/eth0 (eth0)	/Megabits received/	sec.						
0.002	3.63	12.9	3.64	3.42	3.31				
LG 34.70.79.81:443	/Network/eth0 (eth0)	/Megabits sent/sec.							
0.001	1.02	3.34	1.11	0.973	0.887				

LG 35.184.100.161:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.184.100.161:4	LG 35.184.100.161:443/CPU Load								
0	4.69	31	4	4.37	4.52				
LG 35.184.100.161:4	443/Memory Used								
2	10.87	30	9	10.49	5.71				
LG 35.184.100.161:4	443/Throughput								
0	3.36	11.5	2.92	3.17	3.24				
LG 35.184.100.161:4	443/User Load								
0	33.5	77	26	32.9	18				
LG 35.184.100.161:443/Thread Count									
39	98.6	149	97	98.4	21.7				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.184.100.161:4	LG 35.184.100.161:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 35.184.100.161:4	443/Http client/Task	Pool used							
0	0	0.033	0	0	0.003				
LG 35.184.100.161:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 35.184.100.161:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.184.100.161:4	443/Controller Conn	ection/Ping Duration	n (ms)						
58	117	149	109	118.2	31.7				
LG 35.184.100.161:4	443/Network/Segme	nts sent/sec.							
1.59	423	1,441	374	399.6	398.1				
LG 35.184.100.161:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.01	0.766	0	0	0.063				
LG 35.184.100.161:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	3.72	12.7	3.26	3.51	3.58				
LG 35.184.100.161:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.006	1.03	3.53	0.943	0.969	0.946				

LG 35.184.138.152:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.184.138.152:4	443/CPU Load				
0	4.78	24	5	4.52	4.25
LG 35.184.138.152:4	443/Memory Used				
2	12	28	13	11.8	5.41
LG 35.184.138.152:4	443/Throughput				
0	3.47	13.7	3.24	3.29	3.18
LG 35.184.138.152:4	443/User Load				
0	32.6	77	25	32	18.4
LG 35.184.138.152:4	443/Thread Count				
39	97.8	149	95	97.5	22.2
LG 35.184.138.152:4	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.184.138.152:4	443/Http client/Task	Pool used			
0	0.001	0.067	0	0	0.005
LG 35.184.138.152:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.184.138.152:4	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 35.184.138.152:4	443/Controller Conn	ection/Ping Duration	n (ms)		
68	99	184	92	96.5	31.2
LG 35.184.138.152:4	443/Network/Segme	nts sent/sec.			
1.58	437.1	1,580	398.2	415.9	389.7
LG 35.184.138.152:4	443/Network/Segme	nts retransmitted/se	c.		
0	0.013	1.2	0	0	0.079
LG 35.184.138.152:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.002	3.85	15	3.6	3.65	3.52
LG 35.184.138.152:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.006	1.06	3.68	1.04	1.01	0.923



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	4.75	20	5	4.45	4.17					
LG 35.184.228.200:	LG 35.184.228.200:443/Memory Used									
2	9.44	26	7	9.09	5.08					
LG 35.184.228.200:	443/Throughput									
0	3.57	12.9	3.4	3.38	3.21					
LG 35.184.228.200:	443/User Load									
0	33.3	77	26	32.6	18.7					
LG 35.184.228.200:	443/Thread Count									
39	98.8	149	94	98.5	22.3					
LG 35.184.228.200:	443/Http client/Threa	ad Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 35.184.228.200:	443/Http client/Task	Pool used								
0	0.001	0.033	0	0	0.003					
LG 35.184.228.200:	443/Controller Conn	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 35.184.228.200:	443/Controller Conn	ection/Reconnection	ns							
0	0	0	0	0	-					
LG 35.184.228.200:	443/Controller Conn	ection/Ping Duration	n (ms)							
64	106.8	124	109	108.4	12.1					
LG 35.184.228.200:	443/Network/Segme	nts sent/sec.								
1.6	449.5	1,633	427.3	425.9	391.6					
LG 35.184.228.200:	443/Network/Segme	nts retransmitted/se	ec.							
0	0.014	1.2	0	0	0.085					
LG 35.184.228.200:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.							
0.002	3.97	14.3	3.79	3.76	3.55					
LG 35.184.228.200:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.							
0.006	1.09	3.67	1.07	1.04	0.947					

LG 35.184.243.123:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.184.243.123:443/CPU Load								
0	4.58	22	5	4.35	4.02			
LG 35.184.243.123:	443/Memory Used							
2	13.1	32	14	12.9	6.19			
LG 35.184.243.123:	443/Throughput							
0	3.42	10.33	3.33	3.27	3.08			
LG 35.184.243.123:	443/User Load							
0	33	77	26	32.4	18.4			
LG 35.184.243.123:	443/Thread Count							
39	98.8	150	96	98.6	22			
LG 35.184.243.123:	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 35.184.243.123:	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.003			
LG 35.184.243.123:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.184.243.123:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.184.243.123:	443/Controller Conn	ection/Ping Duration	n (ms)					
68	98.4	171	109	96.5	23.6			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.184.243.123:	LG 35.184.243.123:443/Network/Segments sent/sec.								
1.59	429.1	1,305	416.9	411.3	376.8				
LG 35.184.243.123:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.017	1.2	0	0	0.098				
LG 35.184.243.123:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	3.79	11.5	3.73	3.63	3.4				
LG 35.184.243.123:	LG 35.184.243.123:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.004	1.04	3.33	0.988	0.999	0.911				

LG 35.184.86.62:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.184.86.62:44	3/CPU Load				
0	4.29	27	4	4	4.12
LG 35.184.86.62:44	3/Memory Used				
2	9.72	30	6	9.19	6.31
LG 35.184.86.62:44	3/Throughput				
0	3.3	13.9	2.82	3.1	3.27
LG 35.184.86.62:44	3/User Load				
0	32	77	26	31.1	18.7
LG 35.184.86.62:44	3/Thread Count				
39	97.9	150	93	97.4	21.8
LG 35.184.86.62:44	3/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.184.86.62:44	3/Http client/Task Po	ool used			
0	0	0.033	0	0	0.003
LG 35.184.86.62:44	3/Controller Connec	tion/Disconnections	3		
0	0	0	0	0	-
LG 35.184.86.62:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 35.184.86.62:44	3/Controller Connec	tion/Ping Duration (ms)		
57	94.3	144	106.5	94	21.3
LG 35.184.86.62:44	3/Network/Segments	s sent/sec.			
1.59	417.7	1,636	368.2	394.5	397.9
LG 35.184.86.62:44	3/Network/Segments	s retransmitted/sec.			
0	0.009	0.8	0	0	0.059
LG 35.184.86.62:44	3/Network/eth0 (eth))/Megabits received	d/sec.		
0.002	3.67	15.3	3.13	3.44	3.61
LG 35.184.86.62:44	3/Network/eth0 (eth))/Megabits sent/sec	. .		
0.006	1.02	3.62	1.01	0.967	0.955

LG 35.188.115.179:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.115.179:	LG 35.188.115.179:443/CPU Load								
0	4.6	22	4.5	4.33	4.12				
LG 35.188.115.179:	443/Memory Used								
1	12.8	29	14	12.6	5.85				
LG 35.188.115.179:	443/Throughput								
0	3.33	11.8	2.9	3.13	3.14				
LG 35.188.115.179:	443/User Load								
0	32.7	77	26	32	19				
LG 35.188.115.179:	LG 35.188.115.179:443/Thread Count								
39	97.9	148	92.5	97.4	22.5				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.115.179:4	LG 35.188.115.179:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 35.188.115.179:4	443/Http client/Task	Pool used							
0	0.001	0.05	0	0	0.005				
LG 35.188.115.179:4	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 35.188.115.179:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.188.115.179:4	443/Controller Conn	ection/Ping Duration	n (ms)						
74	103.8	148	94	102.9	31.6				
LG 35.188.115.179:4	443/Network/Segme	nts sent/sec.							
1.58	422.9	1,510	390.9	401.7	379.6				
LG 35.188.115.179:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.005	0.403	0	0	0.036				
LG 35.188.115.179:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	3.7	13	3.23	3.49	3.48				
LG 35.188.115.179:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.001	1.06	3.57	1.09	1.01	0.912				

LG 35.188.134.2:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.188.134.2:44	3/CPU Load				
0	4.31	24	4.5	4.04	3.91
LG 35.188.134.2:44	3/Memory Used				
1	10.5	28	9	10.14	5.36
LG 35.188.134.2:44	3/Throughput				
0	3.46	11.4	3.3	3.3	3.09
LG 35.188.134.2:44	3/User Load				
0	33.9	77	26	33.3	18.3
LG 35.188.134.2:44	3/Thread Count				
39	99.2	148	96	98.8	21.4
LG 35.188.134.2:44	3/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.188.134.2:44	3/Http client/Task P	ool used			
0	0	0.033	0	0	0.003
LG 35.188.134.2:44	3/Controller Connec	ction/Disconnections	3		
0	0	0	0	0	-
LG 35.188.134.2:44	3/Controller Connec	ction/Reconnections			
0	0	0	0	0	-
LG 35.188.134.2:44	3/Controller Connec	ction/Ping Duration (ms)		
83	108.9	145	105	107.9	13.2
LG 35.188.134.2:44	3/Network/Segment	s sent/sec.			
1.58	434.4	1,337	414.1	415.8	380.5
LG 35.188.134.2:44	3/Network/Segment	s retransmitted/sec.			
0	0.014	0.802	0	0	0.075
LG 35.188.134.2:44	3/Network/eth0 (eth	0)/Megabits received	d/sec.		
0.002	3.84	12.6	3.69	3.66	3.43
LG 35.188.134.2:44	3/Network/eth0 (eth	0)/Megabits sent/sec	. .		
0.001	1.06	3.33	1.03	1.01	0.915



LG 35.192.10.41:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.192.10.41:44	13/CPU Load				
0	4.09	20	4	3.85	3.57
LG 35.192.10.41:44	13/Memory Used				
2	9.81	28	7	9.42	5.48
LG 35.192.10.41:44	43/Throughput				
0	3.31	12.7	3.12	3.11	3.02
LG 35.192.10.41:44	13/User Load				
0	33.8	77	27	33.3	17.7
LG 35.192.10.41:44	43/Thread Count				
39	98.9	148	98	98.7	21.5
LG 35.192.10.41:44	43/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.192.10.41:44	43/Http client/Task P	ool used			
0	0	0.017	0	0	0.002
LG 35.192.10.41:44	43/Controller Connec	ction/Disconnections	5		
0	0	0	0	0	-
LG 35.192.10.41:44	43/Controller Connec	ction/Reconnections			
0	0	0	0	0	
LG 35.192.10.41:44	43/Controller Connec	ction/Ping Duration (ms)		
69	109.4	192	114	108.1	21.5
LG 35.192.10.41:44	43/Network/Segment	s sent/sec.			
1.58	420.9	1,611	387.3	396.4	375.5
LG 35.192.10.41:44	43/Network/Segment	s retransmitted/sec.			
0	0.01	0.8	0	0	0.057
LG 35.192.10.41:44	43/Network/eth0 (eth	0)/Megabits received	l/sec.		
0.002	3.69	14.1	3.47	3.47	3.35
LG 35.192.10.41:44	43/Network/eth0 (eth	0)/Megabits sent/sec	.		
0.002	1.03	3.87	0.94	0.969	0.913

LG 35.192.157.166:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.192.157.166:4	443/CPU Load							
0	4.75	23	4	4.43	4.62			
LG 35.192.157.166:4	443/Memory Used							
2	11.1	32	8	10.63	6.54			
LG 35.192.157.166:4	443/Throughput							
0	3.29	11.2	2.85	3.06	3.31			
LG 35.192.157.166:4	443/User Load							
0	32.5	77	26	31.8	18			
LG 35.192.157.166:4	443/Thread Count							
39	98.1	149	95	97.7	21.2			
LG 35.192.157.166:4	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 35.192.157.166:4	443/Http client/Task	Pool used						
0	0.001	0.05	0	0	0.005			
LG 35.192.157.166:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.192.157.166:4	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.192.157.166:4	LG 35.192.157.166:443/Controller Connection/Ping Duration (ms)							
66	86.4	116	75	85.8	19.6			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.192.157.166:	LG 35.192.157.166:443/Network/Segments sent/sec.								
1.59	413.2	1,421	360.8	387.2	402.9				
LG 35.192.157.166:	LG 35.192.157.166:443/Network/Segments retransmitted/sec.								
0	0.006	1.2	0	0	0.062				
LG 35.192.157.166:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.						
0.002	3.65	12.3	3.09	3.4	3.66				
LG 35.192.157.166:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.006	1	3.74	0.919	0.94	0.957				

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	5.07	29	5	4.72	4.62				
LG 35.192.181.206:	LG 35.192.181.206:443/Memory Used								
2	13.9	32	16	13.7	6.39				
LG 35.192.181.206:	443/Throughput								
0	3.42	12.6	3.33	3.21	3.14				
LG 35.192.181.206:	443/User Load								
0	32.1	77	25	31.4	18.7				
LG 35.192.181.206:	443/Thread Count								
39	96.9	148	93	96.5	22.4				
LG 35.192.181.206:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.192.181.206:	443/Http client/Task	Pool used							
0	0.001	0.067	0	0	0.005				
LG 35.192.181.206:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.192.181.206:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.192.181.206:	443/Controller Conn	ection/Ping Duratio	n (ms)						
56	95.1	165	106	94.3	22.3				
LG 35.192.181.206:	443/Network/Segme	nts sent/sec.							
1.59	428.4	1,617	416.7	402.6	385.9				
LG 35.192.181.206:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.007	1.2	0	0	0.066				
LG 35.192.181.206:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.						
0.002	3.78	14.1	3.7	3.55	3.47				
LG 35.192.181.206:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.001	1.03	4.02	1.01	0.972	0.919				

LG 35.193.174.122:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.193.174.122:	LG 35.193.174.122:443/CPU Load								
0	4.4	19	5	4.14	3.88				
LG 35.193.174.122:	443/Memory Used								
2	9.4	27	6	8.97	6.01				
LG 35.193.174.122:	443/Throughput								
0	3.34	11.7	3.43	3.17	3				
LG 35.193.174.122:	443/User Load								
0	32.7	77	25	32.1	18.5				
LG 35.193.174.122:443/Thread Count									
39	97.7	148	95	97.4	22.2				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.193.174.122:443/Http client/Thread Pool used								
0.1	0.1	0.11	0.1	0.1	0.001			
LG 35.193.174.122:	443/Http client/Task	Pool used						
0	0.001	0.117	0	0	0.008			
LG 35.193.174.122:	443/Controller Conn	ection/Disconnectio	ns					
0	0	0	0	0	-			
LG 35.193.174.122:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.193.174.122:	443/Controller Conn	ection/Ping Duration	n (ms)					
67	108.1	194	108	107	19.4			
LG 35.193.174.122:	443/Network/Segme	nts sent/sec.						
1.58	427	1,354	442.4	407.6	372			
LG 35.193.174.122:	443/Network/Segme	nts retransmitted/se	c.					
0	0.009	0.605	0	0	0.058			
LG 35.193.174.122:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0.002	3.71	12.8	3.82	3.53	3.33			
LG 35.193.174.122:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.001	1.05	3.38	1.1	1.01	0.906			

LG 35.193.210.47:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.193.210.47:4	43/CPU Load				
0	4.26	33	5	3.98	3.96
LG 35.193.210.47:4	43/Memory Used				
2	11.6	31	10	11.3	6.21
LG 35.193.210.47:4	43/Throughput				
0	3.45	11.4	3.48	3.3	3.1
LG 35.193.210.47:4	43/User Load				
0	32.8	77	25	32.2	18.4
LG 35.193.210.47:4	43/Thread Count				
39	97.7	148	93	97.4	22.1
LG 35.193.210.47:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.193.210.47:4	43/Http client/Task I	Pool used			
0	0	0.017	0	0	0.002
LG 35.193.210.47:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 35.193.210.47:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.193.210.47:4	43/Controller Conne	ection/Ping Duration	(ms)		
66	115.3	295	111	111.4	31.5
LG 35.193.210.47:4	43/Network/Segmen	ts sent/sec.			
1.59	438	1,354	439.1	421	380.3
LG 35.193.210.47:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.005	0.6	0	0	0.042
LG 35.193.210.47:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0.002	3.84	12.6	3.87	3.68	3.43
LG 35.193.210.47:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.		
0.006	1.06	3.09	1.07	1.02	0.916



LG 35.193.75.217:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.193.75.217:4	43/CPU Load				
0	4.49	20	5	4.21	4.01
LG 35.193.75.217:4	43/Memory Used				
2	11.3	30	10	10.97	5.93
LG 35.193.75.217:4	43/Throughput				
0	3.38	11.6	3.46	3.2	3.07
LG 35.193.75.217:4	43/User Load				
0	32.9	77	25	32.3	18.2
LG 35.193.75.217:4	43/Thread Count				
39	98.2	148	95	97.9	21.8
LG 35.193.75.217:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.193.75.217:4	43/Http client/Task F	Pool used			
0	0	0.05	0	0	0.003
LG 35.193.75.217:4	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 35.193.75.217:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.193.75.217:4	43/Controller Conne	ction/Ping Duration	(ms)		
92	111.9	162	107	110.3	15.5
LG 35.193.75.217:4	43/Network/Segmen	ts sent/sec.			
1.6	425.2	1,442	431	403.3	374.7
LG 35.193.75.217:4	43/Network/Segmen	ts retransmitted/sec			
0	0.008	1.4	0	0	0.074
LG 35.193.75.217:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0.002	3.76	13	3.87	3.56	3.4
LG 35.193.75.217:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.002	1.04	3.55	1.04	0.987	0.906

LG 35.194.36.1:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.194.36.1:443/CPU Load								
0	4.72	28	5	4.45	4.1			
LG 35.194.36.1:443/	Memory Used							
2	10.25	31	7	9.7	6.99			
LG 35.194.36.1:443/	Throughput							
0	3.53	12.7	3.54	3.35	3.15			
LG 35.194.36.1:443/	User Load							
0	32.7	77	26	32	19			
LG 35.194.36.1:443/	Thread Count							
39	98	149	92	97.6	22.3			
LG 35.194.36.1:443/	Http client/Thread F	Pool used						
0.1	0.1	0.105	0.1	0.1	0			
LG 35.194.36.1:443/	Http client/Task Pod	ol used						
0	0.001	0.05	0	0	0.005			
LG 35.194.36.1:443/	Controller Connecti	ion/Disconnections						
0	0	0	0	0	-			
LG 35.194.36.1:443/	Controller Connecti	ion/Reconnections						
0	0	0	0	0	-			
LG 35.194.36.1:443/	Controller Connecti	ion/Ping Duration (m	ns)					
62	130.3	150	147	132.3	23.8			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.194.36.1:443	LG 35.194.36.1:443/Network/Segments sent/sec.								
1.58	447.5	1,546	450.1	427	386.4				
LG 35.194.36.1:443	LG 35.194.36.1:443/Network/Segments retransmitted/sec.								
0	0.012	1.59	0	0	0.099				
LG 35.194.36.1:443	/Network/eth0 (eth0)	/Megabits received/s	sec.						
0.002	3.92	14.1	3.96	3.72	3.48				
LG 35.194.36.1:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.001	1.1	3.89	1.14	1.05	0.937				

LG 35.194.46.21:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.194.46.21:44	3/CPU Load								
0	5.32	34	5	5.02	4.74				
LG 35.194.46.21:443/Memory Used									
2	13.3	35	12	12.9	6.89				
LG 35.194.46.21:44	3/Throughput								
0	3.44	13	3.51	3.29	3.07				
LG 35.194.46.21:443	3/User Load								
0	32.9	77	26	32.3	18.4				
LG 35.194.46.21:44	3/Thread Count								
39	98.4	150	96	98.1	22.2				
LG 35.194.46.21:443	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.194.46.21:44	3/Http client/Task Po	ool used							
0	0.001	0.133	0	0	0.008				
LG 35.194.46.21:44	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 35.194.46.21:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.194.46.21:44	3/Controller Connec	tion/Ping Duration (ms)						
64	90.7	106	105	91.2	17.9				
LG 35.194.46.21:44	3/Network/Segments	s sent/sec.							
1.59	435.2	1,549	457.2	417.4	373.4				
LG 35.194.46.21:44	3/Network/Segments	s retransmitted/sec.							
0	0.012	1.22	0	0	0.089				
LG 35.194.46.21:443	3/Network/eth0 (eth))/Megabits received	l/sec.						
0.002	3.83	14.3	3.93	3.65	3.4				
	3/Network/eth0 (eth))/Megabits sent/sec							
0.006	1.06	3.62	1.1	1.02	0.894				

LG 35.194.61.84:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.194.61.84:44	LG 35.194.61.84:443/CPU Load								
0	4.04	26	4	3.72	4.15				
LG 35.194.61.84:44	3/Memory Used								
2	9.3	28	6	8.82	5.7				
LG 35.194.61.84:44	3/Throughput								
0	2.93	11.2	2.74	2.73	3.01				
LG 35.194.61.84:44	3/User Load								
0	30.9	76	25	30.1	17.7				
LG 35.194.61.84:443/Thread Count									
39	96	147	90	95.5	21.5				



Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 35.194.61.84:443/Http client/Thread Pool used						
0.1	0.1	0.1	0.1	0.1	0	
LG 35.194.61.84:443/Http client/Task Pool used						
0	0.001	0.05	0	0	0.004	
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)						
62	129.4	152	145	131.1	23	
LG 35.194.61.84:443/Network/Segments sent/sec.						
1.6	369.5	1,371	358.4	345.6	370.3	
LG 35.194.61.84:443/Network/Segments retransmitted/sec.						
0	0.005	0.6	0	0	0.044	
LG 35.194.61.84:443/Network/eth0 (eth0)/Megabits received/sec.						
0.002	3.25	12.4	3.01	3.03	3.33	
LG 35.194.61.84:443/Network/eth0 (eth0)/Megabits sent/sec.						
0.006	0.901	3.4	0.904	0.843	0.893	

LG 35.194.63.50:443

LG 35.194.63.50:443/0									
			LG 35.194.63.50:443/CPU Load						
0 4.	.79	25	5	4.46	4.4				
LG 35.194.63.50:443/Memory Used									
2 1	1.3	31	11	10.91	6.71				
LG 35.194.63.50:443/Throughput									
0 3.	.49	12.3	3.19	3.25	3.34				
LG 35.194.63.50:443/U	User Load								
0 33	3.4	77	25	32.8	17.8				
LG 35.194.63.50:443/7	Thread Count								
39 98	8.9	149	95	98.7	21.4				
LG 35.194.63.50:443/Http client/Thread Pool used									
0.1	.1	0.1	0.1	0.1	0				
LG 35.194.63.50:443/Http client/Task Pool used									
0 0		0.083	0	0	0.005				
LG 35.194.63.50:443/Controller Connection/Disconnections									
0	1	0	0	0	-				
LG 35.194.63.50:443/Controller Connection/Reconnections									
0 0	1	0	0	0	-				
LG 35.194.63.50:443/Controller Connection/Ping Duration (ms)									
66 86	6.3	150	67	84.3	23				
LG 35.194.63.50:443/Network/Segments sent/sec.									
1.59 44	40	1,517	425.7	413.2	402.6				
LG 35.194.63.50:443/Network/Segments retransmitted/sec.									
0.	.014	0.8	0	0	0.075				
LG 35.194.63.50:443/Network/eth0 (eth0)/Megabits received/sec.									
0.002 3.	.88	13.6	3.54	3.61	3.69				
LG 35.194.63.50:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.006	.06	3.59	1.08	1	0.941				



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	4.42	27	5	4.09	4.2		
LG 35.202.106.246:443/Memory Used							
2	13.6	32	15	13.4	6.27		
_G 35.202.106.246:443/Throughput							
0	3.31	13.1	3.27	3.06	3.21		
LG 35.202.106.246:	LG 35.202.106.246:443/User Load						
0	32.1	77	26	31.3	18.5		
LG 35.202.106.246:	LG 35.202.106.246:443/Thread Count						
39	97.9	148	94	97.5	21.7		
LG 35.202.106.246:443/Http client/Thread Pool used							
0.1	0.1	0.1	0.1	0.1	0		
LG 35.202.106.246:443/Http client/Task Pool used							
0	0.001	0.05	0	0	0.004		
LG 35.202.106.246:443/Controller Connection/Disconnections							
0	0	0	0	0	-		
LG 35.202.106.246:	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)							
57	84.6	167	69	81.6	27		
LG 35.202.106.246:443/Network/Segments sent/sec.							
1.6	414.5	1,557	426.2	384.9	392.6		
LG 35.202.106.246:443/Network/Segments retransmitted/sec.							
0	0.013	0.603	0	0	0.063		
LG 35.202.106.246:443/Network/eth0 (eth0)/Megabits received/sec.							
0.002	3.67	14.4	3.65	3.4	3.55		
LG 35.202.106.246:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.006	1.01	3.71	1.01	0.939	0.942		

LG 35.202.116.133:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.202.116.133:443/CPU Load							
0	5.3	26	6	5.03	4.72		
LG 35.202.116.133:443/Memory Used							
2	11.1	34	7	10.52	7.53		
LG 35.202.116.133:4	LG 35.202.116.133:443/Throughput						
0	3.51	12.2	3.39	3.33	3.21		
LG 35.202.116.133:443/User Load							
0	33.8	77	27	33.2	17.8		
LG 35.202.116.133:443/Thread Count							
39	98.9	149	98	98.7	21.7		
LG 35.202.116.133:443/Http client/Thread Pool used							
0.1	0.1	0.105	0.1	0.1	0		
LG 35.202.116.133:443/Http client/Task Pool used							
0	0.001	0.05	0	0	0.004		
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)							
65	84.5	141	69	83.2	20.5		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.202.116.133:	LG 35.202.116.133:443/Network/Segments sent/sec.								
1.59	437.4	1,480	418.8	416	389.4				
LG 35.202.116.133:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.012	1.2	0	0	0.079				
LG 35.202.116.133:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	3.9	13.5	3.78	3.7	3.55				
LG 35.202.116.133:	LG 35.202.116.133:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.003	1.05	3.75	1.02	1	0.932				

LG 35.202.202.99:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.202.202.99:4	43/CPU Load				
0	4.48	24	4	4.11	4.3
LG 35.202.202.99:4	43/Memory Used				
2	11.6	34	7	10.99	7.44
LG 35.202.202.99:4	43/Throughput				
0	3.32	13	3.38	3.07	3.12
LG 35.202.202.99:4	43/User Load				
0	32.7	77	26	32	19.1
LG 35.202.202.99:4	43/Thread Count				
39	97.5	147	92	97.1	22.6
LG 35.202.202.99:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.202.202.99:4	43/Http client/Task F	Pool used			
0	0	0.033	0	0	0.002
LG 35.202.202.99:4	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 35.202.202.99:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.202.202.99:4	43/Controller Conne	ction/Ping Duration	(ms)		
83	108.4	146	108	107.4	10.35
LG 35.202.202.99:4	43/Network/Segmen	ts sent/sec.			
1.6	428.7	1,590	445.9	399.8	384.3
LG 35.202.202.99:4	43/Network/Segmen	ts retransmitted/sec			
0	0.011	1.2	0	0	0.086
LG 35.202.202.99:4	43/Network/eth0 (eth	, -	ed/sec.		
0.002	3.7	14.4	3.72	3.42	3.46
LG 35.202.202.99:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.004	1.06	3.79	1.13	0.997	0.938

LG 35.202.213.121:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.202.213.121:	LG 35.202.213.121:443/CPU Load								
0	4.59	24	5	4.26	4.21				
LG 35.202.213.121:	443/Memory Used								
2	12.9	36	11	12.5	7.12				
LG 35.202.213.121:	443/Throughput								
0	3.33	13.9	3.05	3.11	3.12				
LG 35.202.213.121:	443/User Load								
0	32.1	76	25	31.4	18.8				
LG 35.202.213.121:	LG 35.202.213.121:443/Thread Count								
39	97	147	92.5	96.7	22.3				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.202.213.121:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 35.202.213.121:4	LG 35.202.213.121:443/Http client/Task Pool used								
0	0	0.017	0	0	0.002				
LG 35.202.213.121:4	443/Controller Conn	ection/Disconnectio	ons						
0	0	0	0	0	-				
LG 35.202.213.121:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.202.213.121:4	443/Controller Conn	ection/Ping Duration	n (ms)						
72	106.4	153	113	105.6	22.9				
LG 35.202.213.121:4	443/Network/Segme	nts sent/sec.							
1.58	420.4	1,670	395.5	394.1	380.5				
LG 35.202.213.121:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.011	0.798	0	0	0.069				
LG 35.202.213.121:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	3.69	15.3	3.4	3.45	3.44				
LG 35.202.213.121:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.002	1	3.61	0.982	0.947	0.889				

LG 35.202.71.28:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.202.71.28:44	3/CPU Load								
0	4.58	26	5	4.3	4.12				
LG 35.202.71.28:443/Memory Used									
2	10.17	28	8	9.8	5.32				
LG 35.202.71.28:44	LG 35.202.71.28:443/Throughput								
0	3.52	12.9	3.67	3.35	3.12				
LG 35.202.71.28:44	3/User Load								
0	33.8	77	26	33.2	18.2				
LG 35.202.71.28:44	3/Thread Count								
39	99.9	152	99	99.6	21.9				
LG 35.202.71.28:44	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.202.71.28:44	3/Http client/Task Po	ool used							
0	0	0.05	0	0	0.004				
LG 35.202.71.28:44	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 35.202.71.28:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.202.71.28:44	3/Controller Connec	tion/Ping Duration (ms)						
66	94.2	148	107	93.6	20				
LG 35.202.71.28:44	3/Network/Segments	s sent/sec.							
1.59	443.1	1,493	462.9	424.5	382.5				
LG 35.202.71.28:44	3/Network/Segments	s retransmitted/sec.							
0	0.015	1.39	0	0	0.097				
LG 35.202.71.28:44	3/Network/eth0 (eth))/Megabits received	l/sec.						
0.002	3.9	14	4.1	3.73	3.45				
LG 35.202.71.28:44	3/Network/eth0 (eth0)/Megabits sent/sec							
0.006	1.09	3.62	1.19	1.04	0.935				



LG 35.222.133.60:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.222.133.60:4	43/CPU Load								
0	4.84	28	5	4.54	4.32				
LG 35.222.133.60:4	LG 35.222.133.60:443/Memory Used								
2	11.9	30	12	11.6	5.79				
LG 35.222.133.60:4	43/Throughput								
0	3.51	11.8	3.64	3.37	3.09				
LG 35.222.133.60:4	43/User Load								
0	33.1	77	26	32.4	18.4				
LG 35.222.133.60:4	43/Thread Count								
39	98.2	149	96	97.9	22				
LG 35.222.133.60:4	43/Http client/Thread	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.222.133.60:4	43/Http client/Task F	Pool used							
0	0.001	0.117	0	0	0.006				
LG 35.222.133.60:4	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.222.133.60:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.222.133.60:4	43/Controller Conne	ection/Ping Duration	(ms)						
99	110.9	118	112	110.9	3.05				
LG 35.222.133.60:4	43/Network/Segmen	ts sent/sec.							
1.58	440.3	1,430	448.7	421.6	380.7				
LG 35.222.133.60:4	43/Network/Segmen	ts retransmitted/sec							
0	0.006	0.4	0	0	0.04				
LG 35.222.133.60:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.002	3.91	13	4.02	3.75	3.43				
LG 35.222.133.60:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.001	1.07	3.68	1.05	1.01	0.932				

LG 35.222.97.171:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.222.97.171:443/CPU Load							
0	4.29	16	5	4.11	3.58		
LG 35.222.97.171:4	43/Memory Used						
2	10.16	34	7	9.55	7.47		
LG 35.222.97.171:4	43/Throughput						
0	3.42	12.1	3.47	3.25	3.06		
LG 35.222.97.171:4	43/User Load						
0	32.1	77	25	31.4	18.8		
LG 35.222.97.171:4	43/Thread Count						
39	97.6	149	92	97.1	22.3		
LG 35.222.97.171:4	43/Http client/Thread	d Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 35.222.97.171:4	43/Http client/Task F	Pool used					
0	0	0.033	0	0	0.002		
LG 35.222.97.171:4	43/Controller Conne	ction/Disconnection	าร				
0	0	0	0	0	-		
LG 35.222.97.171:4	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 35.222.97.171:4	43/Controller Conne	ction/Ping Duration	(ms)				
93	110.9	146	108	109.7	8.76		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.222.97.171:4	LG 35.222.97.171:443/Network/Segments sent/sec.								
1.59	438.1	1,495	456.4	417.6	378.4				
LG 35.222.97.171:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.013	0.8	0	0	0.071				
LG 35.222.97.171:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.002	3.82	13.3	3.87	3.63	3.4				
LG 35.222.97.171:4	LG 35.222.97.171:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.001	1.09	3.51	1.13	1.04	0.925				

LG 35.223.103.29:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.103.29:4	43/CPU Load								
0	5.11	26	5	4.8	4.65				
LG 35.223.103.29:4	LG 35.223.103.29:443/Memory Used								
2	11.3	22	13	11.3	5.07				
LG 35.223.103.29:4	43/Throughput								
0	3.37	12	3.13	3.17	3.11				
LG 35.223.103.29:4	43/User Load								
0	33.4	77	26	32.8	18.1				
LG 35.223.103.29:4	43/Thread Count								
39	98.2	147	92	97.8	21.7				
LG 35.223.103.29:4	43/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.223.103.29:4	43/Http client/Task F	Pool used							
0	0.001	0.033	0	0	0.003				
LG 35.223.103.29:4	43/Controller Conne	ction/Disconnection	ns						
0	0	0	0	0	-				
LG 35.223.103.29:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.223.103.29:4	43/Controller Conne	ction/Ping Duration	(ms)						
66	88.8	143	70	87	24.3				
LG 35.223.103.29:4	43/Network/Segmen	ts sent/sec.							
1.59	417.6	1,604	392.4	394	377.4				
LG 35.223.103.29:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.011	1.2	0	0	0.085				
LG 35.223.103.29:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.002	3.73	13.4	3.49	3.51	3.43				
LG 35.223.103.29:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0.001	1.01	3.62	0.977	0.951	0.904				

LG 35.223.122.214:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.223.122.214:	LG 35.223.122.214:443/CPU Load									
0	5.17	27	5	4.85	4.51					
LG 35.223.122.214:	443/Memory Used									
2	12.8	34	12	12.4	6.45					
LG 35.223.122.214:	443/Throughput									
0	3.48	12.5	3.75	3.31	3.06					
LG 35.223.122.214:	443/User Load									
0	34.2	77	26	33.7	17.5					
LG 35.223.122.214:	LG 35.223.122.214:443/Thread Count									
39	99.2	148	96	99	21.4					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.122.214:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 35.223.122.214:4	LG 35.223.122.214:443/Http client/Task Pool used								
0	0	0.05	0	0	0.003				
LG 35.223.122.214:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 35.223.122.214:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.223.122.214:4	443/Controller Conn	ection/Ping Duration	n (ms)						
67	83.4	155	75	80.5	22.1				
LG 35.223.122.214:4	443/Network/Segme	nts sent/sec.							
1.59	436.1	1,527	463	417.4	372.4				
LG 35.223.122.214:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.015	1.79	0	0	0.105				
LG 35.223.122.214:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	3.86	13.8	4.16	3.68	3.38				
LG 35.223.122.214:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.002	1.07	3.66	1.09	1.03	0.912				

LG 35.223.128.107:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.128.107:	443/CPU Load				
0	4.44	22	4	4.15	4.02
LG 35.223.128.107:	443/Memory Used				
2	10.92	31	7	10.44	6.59
LG 35.223.128.107:	443/Throughput				
0	3.59	10.66	3.52	3.44	3.24
LG 35.223.128.107:	443/User Load				
0	33.9	77	26	33.3	18
LG 35.223.128.107:	443/Thread Count				
39	99.1	149	97	98.8	21.9
LG 35.223.128.107:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.223.128.107:	443/Http client/Task	Pool used			
0	0	0.033	0	0	0.003
LG 35.223.128.107:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.223.128.107:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 35.223.128.107:	443/Controller Conn	ection/Ping Duration	n (ms)		
65	80.1	258	68	73.6	34.5
LG 35.223.128.107:	443/Network/Segme	nts sent/sec.			
1.59	451.1	1,359	441.4	433.6	396.9
LG 35.223.128.107:	443/Network/Segme	nts retransmitted/se	c.		
0	0.004	0.792	0	0	0.043
LG 35.223.128.107:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.002	4	11.7	3.96	3.83	3.59
LG 35.223.128.107:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.006	1.1	3.57	1.13	1.06	0.945



LG 35.223.168.46:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.223.168.46:4	43/CPU Load							
0	4.26	21	4	4.01	3.8			
LG 35.223.168.46:443/Memory Used								
2	10.3	22	11	10.2	4.51			
LG 35.223.168.46:4	43/Throughput							
0	3.44	12	3.09	3.27	3.18			
LG 35.223.168.46:4	43/User Load							
0	32.5	76	25	31.8	18.5			
LG 35.223.168.46:4	43/Thread Count							
39	97.9	147	93	97.6	22			
LG 35.223.168.46:4	143/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 35.223.168.46:4	143/Http client/Task I	Pool used						
0	0	0.033	0	0	0.003			
LG 35.223.168.46:4	143/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.223.168.46:4	143/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.223.168.46:4	143/Controller Conne	ection/Ping Duration	(ms)					
74	92.1	185	76	90	23.2			
LG 35.223.168.46:4	143/Network/Segmen	its sent/sec.						
1.6	429.6	1,442	386.8	409.4	386			
LG 35.223.168.46:4	143/Network/Segmen	ts retransmitted/sec	.					
0	0.006	0.401	0	0	0.037			
LG 35.223.168.46:4	143/Network/eth0 (etl	h0)/Megabits receive	ed/sec.					
0.002	3.83	13.3	3.44	3.64	3.52			
LG 35.223.168.46:4	143/Network/eth0 (eth	h0)/Megabits sent/se	ec.					
0.006	1.02	3.25	0.971	0.976	0.899			

LG 35.223.182.253:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.182.253:	443/CPU Load				
0	4.67	23	4	4.36	4.33
LG 35.223.182.253:	443/Memory Used				
1	13.8	34	16	13.6	6.38
LG 35.223.182.253:	443/Throughput				
0	3.36	13.7	3.06	3.19	3.13
LG 35.223.182.253:	443/User Load				
0	33	77	26	32.3	18.4
LG 35.223.182.253:	443/Thread Count				
39	98.1	149	96	97.7	22.1
LG 35.223.182.253:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.223.182.253:	443/Http client/Task	Pool used			
0	0.001	0.05	0	0	0.005
LG 35.223.182.253:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.223.182.253:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.223.182.253:	443/Controller Conn	ection/Ping Duration	n (ms)		
100	113.5	153	113	112	10.34



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.182.253:	LG 35.223.182.253:443/Network/Segments sent/sec.								
1.59	425.2	1,654	392.5	404.9	384.7				
LG 35.223.182.253:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.011	0.8	0	0	0.077				
LG 35.223.182.253:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	3.73	15.1	3.4	3.54	3.46				
LG 35.223.182.253:	LG 35.223.182.253:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.002	1.02	3.98	0.976	0.971	0.914				

LG 35.223.185.22:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.185.22:44	43/CPU Load								
0	4.16	27	4	3.93	3.73				
LG 35.223.185.22:44	LG 35.223.185.22:443/Memory Used								
2	10.14	26	10	9.88	4.75				
LG 35.223.185.22:44	43/Throughput								
0	3.32	12.1	3.05	3.15	3.01				
LG 35.223.185.22:44	43/User Load								
0	32.7	77	25	32.1	18.4				
LG 35.223.185.22:44	43/Thread Count								
39	97.4	148	93.5	97.1	21.7				
LG 35.223.185.22:44	43/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.223.185.22:44	43/Http client/Task F	Pool used							
0	0	0.083	0	0	0.004				
LG 35.223.185.22:44	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.223.185.22:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.223.185.22:44	43/Controller Conne	ection/Ping Duration	(ms)						
57	89.7	108	106	90.2	19				
LG 35.223.185.22:44	43/Network/Segmen	ts sent/sec.							
1.6	423	1,344	398	403.9	374.3				
LG 35.223.185.22:44	43/Network/Segmen	ts retransmitted/sec	:.						
0	0.008	0.4	0	0	0.041				
LG 35.223.185.22:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.002	3.69	13.2	3.39	3.51	3.34				
LG 35.223.185.22:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0.006	1.03	3.14	0.961	0.984	0.904				

LG 35.223.210.90:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.210.90:4	LG 35.223.210.90:443/CPU Load								
0	4.63	27	5	4.3	4.45				
LG 35.223.210.90:4	43/Memory Used								
2	12.5	31	12	12.2	6.01				
LG 35.223.210.90:4	43/Throughput								
0	3.24	12.1	2.64	3.05	3.16				
LG 35.223.210.90:4	43/User Load								
0	32.1	77	26	31.3	18.1				
LG 35.223.210.90:443/Thread Count									
39	97.7	149	93	97.3	21.1				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.223.210.90:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 35.223.210.90:44	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.003			
LG 35.223.210.90:44	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.223.210.90:44	43/Controller Conne	ection/Reconnections	S					
0	0	0	0	0	-			
LG 35.223.210.90:44	43/Controller Conne	ection/Ping Duration	(ms)					
66	89.2	172	73	86.5	24.1			
LG 35.223.210.90:44	43/Network/Segmen	ts sent/sec.						
1.6	410.4	1,447	330.6	386.8	392.4			
LG 35.223.210.90:44	43/Network/Segmen	ts retransmitted/sec						
0	0.008	0.595	0	0	0.05			
LG 35.223.210.90:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.002	3.6	13.4	2.95	3.39	3.5			
LG 35.223.210.90:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.001	1.01	3.47	0.855	0.95	0.959			

LG 35.223.214.200:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.223.214.200:	443/CPU Load							
0	4.45	28	5	4.15	4			
LG 35.223.214.200:443/Memory Used								
2	9.02	28	6	8.51	5.8			
LG 35.223.214.200:	443/Throughput							
0	3.45	13.3	3.32	3.22	3.2			
LG 35.223.214.200:	443/User Load							
0	32	77	26	31.3	19.5			
LG 35.223.214.200:	443/Thread Count							
39	97.5	149	91	97	22.6			
LG 35.223.214.200:	443/Http client/Thre	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 35.223.214.200:	443/Http client/Task	Pool used						
0	0	0.1	0	0	0.005			
LG 35.223.214.200:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.223.214.200:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.223.214.200:	443/Controller Conn	ection/Ping Duration	n (ms)					
61	92.7	114	79	92.9	19			
LG 35.223.214.200:	443/Network/Segme	nts sent/sec.						
1.59	432.7	1,723	402.2	406.2	390.1			
LG 35.223.214.200:	443/Network/Segme	nts retransmitted/se	ec.					
0	0.006	0.595	0	0	0.048			
LG 35.223.214.200:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.002	3.82	14.9	3.67	3.58	3.53			
LG 35.223.214.200:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.006	1.05	4.2	1.01	0.982	0.937			



LG 35.223.215.7:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.215.7:4	43/CPU Load				
0	4.66	26	5	4.36	4.24
LG 35.223.215.7:4	43/Memory Used				
2	11.5	35	7	10.92	7.46
LG 35.223.215.7:4	43/Throughput				
0	3.39	13.6	3.39	3.16	3.12
LG 35.223.215.7:4	43/User Load				
0	31.6	77	26	30.8	19.4
LG 35.223.215.7:4	43/Thread Count				
39	96.8	148	89	96.3	22.9
LG 35.223.215.7:4	43/Http client/Thread	l Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.223.215.7:4	43/Http client/Task P	ool used			
0	0.001	0.067	0	0	0.005
LG 35.223.215.7:4	43/Controller Conne	ction/Disconnection	s		
0	0	0	0	0	-
LG 35.223.215.7:4	43/Controller Conne	ction/Reconnections	s		
0	0	0	0	0	-
LG 35.223.215.7:4	43/Controller Conne	ction/Ping Duration	(ms)		
68	97.8	144	107	97.3	18.9
LG 35.223.215.7:4	43/Network/Segment	ts sent/sec.			
1.59	429.2	1,712	426.3	399.1	388.3
LG 35.223.215.7:4	43/Network/Segment				
0	0.005	0.4	0	0	0.035
LG 35.223.215.7:4	43/Network/eth0 (eth	0)/Megabits receive	d/sec.		
0.002	3.77	15.1	3.78	3.51	3.46
LG 35.223.215.7:4	43/Network/eth0 (eth	0)/Megabits sent/se	c.		
0.001	1.04	4.08	1.05	0.965	0.937

LG 35.223.217.72:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.223.217.72:44	43/CPU Load							
0	4.29	21	4	4.03	3.97			
LG 35.223.217.72:44	43/Memory Used							
1	12.1	30	12	11.9	5.5			
LG 35.223.217.72:44	43/Throughput							
0	3.29	11.6	2.94	3.1	3.15			
LG 35.223.217.72:44	43/User Load							
0	32.4	77	26	31.7	18.3			
LG 35.223.217.72:44	43/Thread Count							
39	98	148	92	97.5	21.6			
LG 35.223.217.72:44	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 35.223.217.72:44	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.002			
LG 35.223.217.72:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.223.217.72:44	LG 35.223.217.72:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.223.217.72:44	LG 35.223.217.72:443/Controller Connection/Ping Duration (ms)							
68	109.2	149	108	109.2	34.9			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.217.72:4	LG 35.223.217.72:443/Network/Segments sent/sec.								
1.59	414.4	1,346	386	393.1	387				
LG 35.223.217.72:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.011	0.4	0	0	0.056				
LG 35.223.217.72:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.002	3.65	12.8	3.29	3.45	3.49				
LG 35.223.217.72:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.001	1.01	3.37	0.938	0.951	0.936				

LG 35.223.221.228:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.221.228:4	443/CPU Load				
0	4.81	24	5	4.5	4.52
LG 35.223.221.228:4	443/Memory Used				
2	15.7	31	19	15.7	7.3
LG 35.223.221.228:4	443/Throughput				
0	3.27	12.9	3.04	3.04	3.18
LG 35.223.221.228:4	443/User Load				
0	32	77	26	31.3	18.3
LG 35.223.221.228:4	443/Thread Count				
39	97.8	150	93	97.5	21.5
LG 35.223.221.228:4	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.223.221.228:4	443/Http client/Task	Pool used			
0	0.001	0.017	0	0	0.003
LG 35.223.221.228:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.223.221.228:4	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.223.221.228:4	443/Controller Conn	ection/Ping Duration	n (ms)		
65	101.2	120	108	102.1	14.7
LG 35.223.221.228:4	443/Network/Segme	nts sent/sec.			
1.58	412.9	1,489	385.8	386.1	387.4
LG 35.223.221.228:4	443/Network/Segme	nts retransmitted/se	ec.		
0	0.01	1.2	0	0	0.078
LG 35.223.221.228:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.002	3.63	14.1	3.39	3.38	3.51
LG 35.223.221.228:4	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		_
0.006	1.01	3.45	0.998	0.954	0.94

LG 35.223.228.146:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.228.146:	LG 35.223.228.146:443/CPU Load								
0	4.57	21	4	4.31	4.2				
LG 35.223.228.146:	443/Memory Used								
1	10.71	27	10	10.45	5.22				
LG 35.223.228.146:	443/Throughput								
0	3.31	11.4	3.18	3.16	3.02				
LG 35.223.228.146:	443/User Load								
0	32.6	77	25	31.9	18.5				
LG 35.223.228.146:	_G 35.223.228.146:443/Thread Count								
39	97.9	149	94	97.5	22				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.223.228.146:443/Http client/Thread Pool used								
0.1	0.1	0.11	0.1	0.1	0.001			
LG 35.223.228.146:4	443/Http client/Task	Pool used						
0	0.001	0.05	0	0	0.004			
LG 35.223.228.146:4	443/Controller Conn	ection/Disconnectio	ons					
0	0	0	0	0	-			
LG 35.223.228.146:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.223.228.146:4	443/Controller Conn	ection/Ping Duration	n (ms)					
65	122.1	149	146	123.6	35.9			
LG 35.223.228.146:4	443/Network/Segme	nts sent/sec.						
1.58	417.9	1,269	409.5	400.3	372.1			
LG 35.223.228.146:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.016	1.6	0	0	0.109			
LG 35.223.228.146:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0.002	3.67	12.4	3.52	3.51	3.34			
LG 35.223.228.146:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.001	1.02	3.37	0.949	0.971	0.908			

LG 35.223.236.42:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.236.42:4	43/CPU Load				
0	4.49	24	5	4.22	4.05
LG 35.223.236.42:4	43/Memory Used				
1	10.85	29	10	10.54	5.31
LG 35.223.236.42:4	43/Throughput				
0	3.47	11.5	3.42	3.29	3.1
LG 35.223.236.42:4	43/User Load				
0	32.6	76	25	31.9	18.4
LG 35.223.236.42:4	43/Thread Count				
39	97.3	147	93	96.9	21.7
LG 35.223.236.42:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.105	0.1	0.1	0
LG 35.223.236.42:4	43/Http client/Task I	Pool used			
0	0	0.033	0	0	0.003
LG 35.223.236.42:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 35.223.236.42:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.223.236.42:4	43/Controller Conne	ection/Ping Duration	(ms)		
68	108.2	142	108	108.6	9.47
LG 35.223.236.42:4	43/Network/Segmen	ts sent/sec.			
1.59	438	1,421	450.6	418.5	380.9
LG 35.223.236.42:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.009	0.8	0	0	0.058
LG 35.223.236.42:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0.002	3.86	12.7	3.82	3.67	3.43
LG 35.223.236.42:4	43/Network/eth0 (etl	n0)/Megabits sent/se	c.		
0.006	1.08	3.27	1.08	1.03	0.922



LG 35.223.46.169:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.223.46.169:4	43/CPU Load									
0	4.01	29	4	3.67	4.18					
LG 35.223.46.169:4	LG 35.223.46.169:443/Memory Used									
2	10.03	31	7	9.52	6.06					
LG 35.223.46.169:4	43/Throughput									
0	3.02	12.6	2.33	2.79	3.17					
LG 35.223.46.169:4	43/User Load									
0	30.5	77	26	29.5	18.7					
LG 35.223.46.169:4	43/Thread Count									
39	95.2	149	91	94.4	22.2					
LG 35.223.46.169:4	43/Http client/Thread	d Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 35.223.46.169:4	43/Http client/Task F	Pool used								
0	0	0.1	0	0	0.005					
LG 35.223.46.169:4	43/Controller Conne	ection/Disconnection	ns							
0	0	0	0	0	-					
LG 35.223.46.169:4	43/Controller Conne	ection/Reconnection	s							
0	0	0	0	0						
LG 35.223.46.169:4	43/Controller Conne	ection/Ping Duration	(ms)							
63	120.9	147	145	122.6	34.5					
LG 35.223.46.169:4	43/Network/Segmen	ts sent/sec.								
1.59	385.9	1,501	295.7	358.2	393.1					
LG 35.223.46.169:4	43/Network/Segmen	ts retransmitted/sec	.							
0	0.01	1.21	0	0	0.086					
LG 35.223.46.169:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.							
0.002	3.36	13.8	2.62	3.1	3.5					
LG 35.223.46.169:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.							
0.006	0.948	3.4	0.77	0.889	0.95					

LG 35.223.49.140:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.49.140:443/CPU Load									
0	4.79	26	5	4.47	4.38				
LG 35.223.49.140:4	LG 35.223.49.140:443/Memory Used								
2	10.23	29	8	9.85	5.4				
LG 35.223.49.140:4	43/Throughput								
0	3.48	12.2	3.48	3.31	3.11				
LG 35.223.49.140:4	43/User Load								
0	33.6	77	27	33	17.9				
LG 35.223.49.140:4	43/Thread Count								
39	98.2	147	97	98	21.7				
LG 35.223.49.140:4	43/Http client/Thread	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.223.49.140:4	43/Http client/Task F	Pool used							
0	0	0.05	0	0	0.004				
LG 35.223.49.140:4	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 35.223.49.140:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.223.49.140:4	43/Controller Conne	ction/Ping Duration	(ms)						
70	112.6	148	108	112.3	16.6				

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.223.49.140:443/Network/Segments sent/sec.								
1.59	435.5	1,542	457.1	414.5	378.8			
LG 35.223.49.140:4	LG 35.223.49.140:443/Network/Segments retransmitted/sec.							
0	0.007	0.4	0	0	0.041			
LG 35.223.49.140:4	43/Network/eth0 (eth	0)/Megabits receive	d/sec.					
0.002	3.87	13.6	3.88	3.68	3.45			
LG 35.223.49.140:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.04	3.66	1.09	0.991	0.899			

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	4.55	22	5	4.25	4.14					
LG 35.224.110.209:	LG 35.224.110.209:443/Memory Used									
2	8.94	26	6.5	8.5	5.77					
LG 35.224.110.209:	443/Throughput									
0	3.36	12.9	3.25	3.16	3.06					
LG 35.224.110.209:	443/User Load									
0	33.5	77	25	32.9	17.9					
LG 35.224.110.209:	443/Thread Count									
39	98.9	149	97	98.7	21.8					
LG 35.224.110.209:	443/Http client/Threa	ad Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 35.224.110.209:	443/Http client/Task	Pool used								
0	0.001	0.033	0	0	0.004					
LG 35.224.110.209:	443/Controller Conn	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 35.224.110.209:	443/Controller Conn	ection/Reconnectio	ns							
0	0	0	0	0	-					
LG 35.224.110.209:	443/Controller Conn	ection/Ping Duratio	n (ms)							
68	99.1	148	106	98.1	21.2					
LG 35.224.110.209:	443/Network/Segme	nts sent/sec.								
1.59	425.1	1,534	427.3	401.5	374.3					
LG 35.224.110.209:	443/Network/Segme	nts retransmitted/se	ec.							
0	0.009	0.604	0	0	0.053					
LG 35.224.110.209:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.							
0.002	3.74	14.2	3.6	3.51	3.38					
LG 35.224.110.209:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.							
0.006	1.05	3.85	1.16	0.999	0.911					

LG 35.224.116.40:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.224.116.40:4	LG 35.224.116.40:443/CPU Load									
0	4.25	31	4	4.02	3.86					
LG 35.224.116.40:4	43/Memory Used									
2	10.23	28	7	9.81	5.89					
LG 35.224.116.40:4	43/Throughput									
0	3.38	12.9	3.18	3.21	3.05					
LG 35.224.116.40:4	43/User Load									
0	32.3	76	26	31.6	18.6					
LG 35.224.116.40:4	LG 35.224.116.40:443/Thread Count									
39	97.3	147	91	96.9	22.2					



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.224.116.40:443/Http client/Thread Pool used								
0.1	0.1	0.11	0.1	0.1	0.001			
LG 35.224.116.40:44	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.002			
LG 35.224.116.40:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.224.116.40:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.224.116.40:44	43/Controller Conne	ction/Ping Duration	(ms)					
55	107.5	162	108	108.4	15.8			
LG 35.224.116.40:44	43/Network/Segmen	ts sent/sec.						
1.59	421.6	1,460	403.9	399.6	376			
LG 35.224.116.40:44	43/Network/Segmen	ts retransmitted/sec						
0	0.006	0.8	0	0	0.047			
LG 35.224.116.40:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.002	3.76	14.2	3.55	3.57	3.38			
LG 35.224.116.40:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.003	1.01	3.74	0.988	0.95	0.901			

LG 35.224.147.233:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.224.147.233:	443/CPU Load									
0	4.6	19	5	4.32	4.17					
LG 35.224.147.233:	LG 35.224.147.233:443/Memory Used									
2	8.79	26	6	8.38	5.21					
LG 35.224.147.233:	443/Throughput									
0	3.39	13.3	3.03	3.2	3.17					
LG 35.224.147.233:	443/User Load									
0	33.2	77	26	32.6	18.1					
LG 35.224.147.233:	443/Thread Count									
39	98.3	148	96	98.1	22					
LG 35.224.147.233:	443/Http client/Thre	ad Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 35.224.147.233:	443/Http client/Task	Pool used								
0	0.001	0.117	0	0	0.006					
LG 35.224.147.233:	443/Controller Conn	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 35.224.147.233:		ection/Reconnectio	ns							
0	0	0	0	0	-					
LG 35.224.147.233:		ection/Ping Duration	n (ms)							
67	89	175	73	86	24.1					
LG 35.224.147.233:	443/Network/Segme	nts sent/sec.								
1.59	428.9	1,498	416.9	407.8	386.7					
LG 35.224.147.233:	443/Network/Segme	nts retransmitted/se	ec.							
0	0.011	0.8	0	0	0.069					
LG 35.224.147.233:	443/Network/eth0 (e	th0)/Megabits receiv	ved/sec.							
0.002	3.76	14.6	3.34	3.55	3.5					
LG 35.224.147.233:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.							
0.006	1.04	3.42	0.971	0.998	0.933					



LG 35.224.20.233:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.224.20.233:4	43/CPU Load								
0	4.88	19	5	4.63	4.32				
LG 35.224.20.233:443/Memory Used									
2	13.6	28	16	13.6	6.24				
LG 35.224.20.233:4	43/Throughput								
0	3.48	11.8	3.29	3.28	3.24				
LG 35.224.20.233:4	143/User Load								
0	32.8	77	26	32.1	18.6				
LG 35.224.20.233:4	43/Thread Count								
39	98	148	94	97.6	22.3				
LG 35.224.20.233:4	43/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.224.20.233:4	143/Http client/Task I	Pool used							
0	0.001	0.067	0	0	0.004				
LG 35.224.20.233:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.224.20.233:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0					
LG 35.224.20.233:4	43/Controller Conne	ection/Ping Duration	(ms)						
69	103.6	147	108	103	16.4				
LG 35.224.20.233:4	43/Network/Segmen	its sent/sec.							
1.6	438.2	1,408	407.6	415	395.4				
LG 35.224.20.233:4	143/Network/Segmen	ts retransmitted/sec).						
0	0.006	0.404	0	0	0.04				
LG 35.224.20.233:4	43/Network/eth0 (etl	h0)/Megabits receive	ed/sec.						
0.002	3.86	13	3.64	3.64	3.57				
LG 35.224.20.233:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.						
0.001	1.06	3.39	1.04	1.01	0.94				

LG 35.224.209.52:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.224.209.52:4	LG 35.224.209.52:443/CPU Load							
0	4.75	19	5	4.47	4.13			
LG 35.224.209.52:4	43/Memory Used							
2	13.5	35	13	13.2	6.75			
LG 35.224.209.52:4	43/Throughput							
0	3.46	12.2	3.35	3.26	3.09			
LG 35.224.209.52:4	43/User Load							
0	32.7	77	25	32	18.5			
LG 35.224.209.52:4	43/Thread Count							
39	97.6	148	94	97.3	22.3			
LG 35.224.209.52:4	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 35.224.209.52:4	43/Http client/Task F	Pool used						
0	0.001	0.05	0	0	0.004			
LG 35.224.209.52:4	43/Controller Conne	ction/Disconnection	าร					
0	0	0	0	0	-			
LG 35.224.209.52:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.224.209.52:4	43/Controller Conne	ction/Ping Duration	(ms)					
65	87	152	73	84.5	28.2			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.224.209.52:4	LG 35.224.209.52:443/Network/Segments sent/sec.								
1.59	434.5	1,466	413.8	410.9	379.9				
LG 35.224.209.52:4	LG 35.224.209.52:443/Network/Segments retransmitted/sec.								
0	0.024	2.8	0	0	0.171				
LG 35.224.209.52:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.002	3.83	13.5	3.73	3.61	3.42				
LG 35.224.209.52:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.001	1.07	3.41	1.06	1.02	0.913				

LG 35.224.49.54:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.224.49.54:44	3/CPU Load								
0	5.04	26	5	4.81	4.12				
LG 35.224.49.54:44	LG 35.224.49.54:443/Memory Used								
2	9.19	23	8	8.93	4.56				
LG 35.224.49.54:44	3/Throughput								
0	3.83	13.5	3.86	3.7	3.08				
LG 35.224.49.54:44	3/User Load								
0	33.4	77	25	32.8	18.9				
LG 35.224.49.54:44	3/Thread Count								
39	98	149	92	97.7	22.8				
LG 35.224.49.54:44	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.224.49.54:44	3/Http client/Task Po	ool used							
0	0	0.017	0	0	0.002				
LG 35.224.49.54:44	3/Controller Connec	tion/Disconnections	5						
0	0	0	0	0	-				
LG 35.224.49.54:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.224.49.54:443	3/Controller Connec	tion/Ping Duration (ms)						
68	107.8	145	107	107.9	9.77				
LG 35.224.49.54:443	3/Network/Segments	s sent/sec.							
1.58	478.6	1,613	485.7	463.9	379.8				
LG 35.224.49.54:443	3/Network/Segments	s retransmitted/sec.							
0	0.008	0.794	0	0	0.06				
LG 35.224.49.54:443	3/Network/eth0 (eth))/Megabits received	l/sec.						
0.002	4.25	14.9	4.34	4.11	3.41				
LG 35.224.49.54:443	3/Network/eth0 (eth0)/Megabits sent/sec	.						
0.006	1.17	3.54	1.17	1.13	0.921				

LG 35.224.5.127:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.224.5.127:44	.G 35.224.5.127:443/CPU Load									
0	4.39	22	4	4.06	4.19					
LG 35.224.5.127:44	3/Memory Used									
2	12.5	31	13	12.3	5.63					
LG 35.224.5.127:44	3/Throughput									
0	3.2	11.7	2.98	3	3.06					
LG 35.224.5.127:44	3/User Load									
0	32.5	77	26	31.8	18.1					
LG 35.224.5.127:44	_G 35.224.5.127:443/Thread Count									
39	98.1	149	93	97.7	21.3					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.224.5.127:443	LG 35.224.5.127:443/Http client/Thread Pool used								
0.1	0.1	0.105	0.1	0.1	0				
LG 35.224.5.127:44	3/Http client/Task Po	ool used							
0	0	0.017	0	0	0.002				
LG 35.224.5.127:44	3/Controller Connec	tion/Disconnections	:						
0	0	0	0	0	-				
LG 35.224.5.127:443	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.224.5.127:443	3/Controller Connec	tion/Ping Duration (ms)						
80	106.2	145	105	105.2	10.44				
LG 35.224.5.127:443	3/Network/Segments	s sent/sec.							
1.59	407.2	1,446	395.6	384.7	375.2				
LG 35.224.5.127:443	3/Network/Segments	s retransmitted/sec.							
0	0.006	0.362	0	0	0.038				
LG 35.224.5.127:44	3/Network/eth0 (eth))/Megabits received	/sec.						
0.002	3.57	12.9	3.3	3.35	3.4				
LG 35.224.5.127:443	3/Network/eth0 (eth0)/Megabits sent/sec							
0.002	1.01	3.57	1	0.956	0.908				

LG 35.225.53.36:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.225.53.36:44	3/CPU Load				
0	4.53	15	5	4.34	3.78
LG 35.225.53.36:44	3/Memory Used				
2	11.9	31	12	11.6	5.61
LG 35.225.53.36:44	3/Throughput				
0	3.46	13.6	3.45	3.31	3.05
LG 35.225.53.36:44	3/User Load				
0	32.8	77	26	32.1	18.9
LG 35.225.53.36:44	3/Thread Count				
39	97.8	148	93	97.3	22.4
LG 35.225.53.36:44	3/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.225.53.36:44	3/Http client/Task Po	ool used			
0	0	0.033	0	0	0.003
LG 35.225.53.36:44	3/Controller Connec	tion/Disconnections	3		
0	0	0	0	0	-
LG 35.225.53.36:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 35.225.53.36:44	3/Controller Connec	tion/Ping Duration (ms)		
68	88.3	148	73	86.3	23.9
LG 35.225.53.36:44	3/Network/Segments	s sent/sec.			
1.6	437.5	1,612	426.8	418.8	379.8
LG 35.225.53.36:44	3/Network/Segments	s retransmitted/sec.			
0	0.01	0.81	0	0	0.073
LG 35.225.53.36:44	3/Network/eth0 (eth0)/Megabits received	l/sec.		
0.002	3.84	15	3.81	3.67	3.38
LG 35.225.53.36:44	3/Network/eth0 (eth0)/Megabits sent/sec			
0.006	1.07	3.68	1.02	1.02	0.94



LG 35.226.203.242:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.226.203.242:	LG 35.226.203.242:443/CPU Load							
0	4.72	27	5	4.49	3.82			
LG 35.226.203.242:	443/Memory Used							
2	11	32	8	10.54	7.01			
LG 35.226.203.242:	443/Throughput							
0	3.79	13	3.53	3.61	3.13			
LG 35.226.203.242:	443/User Load							
0	33.8	76	25	33.3	18.3			
LG 35.226.203.242:	443/Thread Count							
39	98.7	147	94.5	98.6	22			
LG 35.226.203.242:	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 35.226.203.242:	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.003			
LG 35.226.203.242:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.226.203.242:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.226.203.242:	443/Controller Conn	ection/Ping Duration	n (ms)					
64	97.5	146	107	96.6	23.1			
LG 35.226.203.242:	443/Network/Segme	nts sent/sec.						
1.58	470.2	1,557	450.1	450.5	379.9			
LG 35.226.203.242:	443/Network/Segme	nts retransmitted/se	ec.					
0	0.001	0.386	0	0	0.021			
LG 35.226.203.242:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.002	4.21	14.3	3.94	4.02	3.47			
LG 35.226.203.242:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0.006	1.13	3.54	1.16	1.09	0.9			

LG 35.226.219.33:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.226.219.33:443/CPU Load							
0	4.73	26	5	4.49	3.79		
LG 35.226.219.33:4	43/Memory Used						
1	11.3	26	12	11.1	5.41		
LG 35.226.219.33:4	43/Throughput						
0	3.76	13.4	3.87	3.61	3		
LG 35.226.219.33:4	43/User Load						
0	33.5	76	25	32.9	18.6		
LG 35.226.219.33:4	43/Thread Count						
39	98.5	147	91	98.3	22.4		
LG 35.226.219.33:4	43/Http client/Thread	d Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 35.226.219.33:4	43/Http client/Task F	Pool used					
0	0	0.033	0	0	0.003		
LG 35.226.219.33:4	43/Controller Conne	ction/Disconnection	าร				
0	0	0	0	0	-		
LG 35.226.219.33:4	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 35.226.219.33:4	43/Controller Conne	ction/Ping Duration	(ms)				
55	105	129	107	106.4	13.3		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.226.219.33:44	LG 35.226.219.33:443/Network/Segments sent/sec.								
1.59	470.4	1,595	485.7	452.4	369.8				
LG 35.226.219.33:44	43/Network/Segmen	ts retransmitted/sec							
0	0.006	0.607	0	0	0.046				
LG 35.226.219.33:44	43/Network/eth0 (eth	0)/Megabits receive	d/sec.						
0.002	4.17	14.8	4.3	4	3.31				
LG 35.226.219.33:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.004	1.12	3.71	1.12	1.08	0.883				

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	5.21	23	5	4.92	4.55
LG 35.232.149.251:	443/Memory Used				
2	12.6	33	12	12.3	6.24
LG 35.232.149.251:	443/Throughput				
0	3.36	13.3	3.22	3.16	3.06
LG 35.232.149.251:	443/User Load				
0	32.4	77	25	31.7	18.6
LG 35.232.149.251:	443/Thread Count				
39	97.2	148	92	96.8	22.2
LG 35.232.149.251:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.105	0.1	0.1	0
LG 35.232.149.251:	443/Http client/Task	Pool used			
0	0	0.05	0	0	0.004
LG 35.232.149.251:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.232.149.251:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.232.149.251:	443/Controller Conn	ection/Ping Duration	n (ms)		
57	117.9	226	108	116.8	31.1
LG 35.232.149.251:	443/Network/Segme	nts sent/sec.			
1.59	423.5	1,660	404.9	401.5	375.4
LG 35.232.149.251:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.014	1.21	0	0	0.088
LG 35.232.149.251:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.002	3.72	14.8	3.59	3.51	3.38
LG 35.232.149.251:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.006	1.04	3.79	1.01	0.991	0.905

LG 35.232.174.166:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.232.174.166:	.G 35.232.174.166:443/CPU Load								
0	5.18	31	5	4.81	4.81				
LG 35.232.174.166:	443/Memory Used								
2	10.51	31	7	10.04	6.41				
LG 35.232.174.166:	443/Throughput								
0	3.41	12.4	3.24	3.22	3.16				
LG 35.232.174.166:	443/User Load								
0	32.7	77	25	32	18.4				
LG 35.232.174.166:	LG 35.232.174.166:443/Thread Count								
39	98	148	93	97.7	21.8				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.232.174.166:4	LG 35.232.174.166:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 35.232.174.166:4	443/Http client/Task	Pool used							
0	0.001	0.05	0	0	0.004				
LG 35.232.174.166:4	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 35.232.174.166:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.232.174.166:4	443/Controller Conn	ection/Ping Duration	n (ms)						
68	131	148	147	133.1	22.2				
LG 35.232.174.166:4	443/Network/Segme	nts sent/sec.							
1.6	428.9	1,498	408	407.4	384.7				
LG 35.232.174.166:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.013	0.801	0	0	0.083				
LG 35.232.174.166:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	3.78	13.7	3.6	3.58	3.49				
LG 35.232.174.166:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.001	1.06	3.41	1.07	1.01	0.925				

LG 35.232.254.246:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.232.254.246:	443/CPU Load				
0	5.03	19	6	4.84	3.84
LG 35.232.254.246:	443/Memory Used				
1	10.75	22	12	10.7	4.92
LG 35.232.254.246:	443/Throughput				
0	3.88	12.2	3.91	3.73	3.18
LG 35.232.254.246:	443/User Load				
0	32.6	76	25	31.9	19.6
LG 35.232.254.246:	443/Thread Count				
39	97.8	148	91	97.5	23.4
LG 35.232.254.246:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.232.254.246:	443/Http client/Task	Pool used			
0	0	0.033	0	0	0.003
LG 35.232.254.246:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.232.254.246:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.232.254.246:	443/Controller Conn	ection/Ping Duration	n (ms)		
55	79.9	155	67	78	21.3
LG 35.232.254.246:	443/Network/Segme	nts sent/sec.			
1.59	476.3	1,490	444.7	457.1	387.4
LG 35.232.254.246:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.004	0.401	0	0	0.032
LG 35.232.254.246:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.002	4.3	13.5	4.33	4.13	3.51
LG 35.232.254.246:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.006	1.12	4.11	1.02	1.07	0.933



LG 35.232.5.150:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.232.5.150:4	43/CPU Load								
0	4.45	21	5	4.2	3.86				
LG 35.232.5.150:4	LG 35.232.5.150:443/Memory Used								
1	13.5	34	14	13.2	6.85				
LG 35.232.5.150:4	43/Throughput								
0	3.48	11.5	3.49	3.33	3.09				
LG 35.232.5.150:4	43/User Load								
0	32.8	77	26	32.2	18.5				
LG 35.232.5.150:4	43/Thread Count								
39	97.6	148	93	97.3	21.9				
LG 35.232.5.150:4	43/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.232.5.150:44	43/Http client/Task P	ool used							
0	0	0.033	0	0	0.003				
LG 35.232.5.150:4	43/Controller Conne	ction/Disconnections	5						
0	0	0	0	0	-				
LG 35.232.5.150:4	43/Controller Conne	ction/Reconnections	i						
0	0	0	0	0	-				
LG 35.232.5.150:4	43/Controller Conne	ction/Ping Duration (ms)						
69	105.7	177	107	104.3	22.1				
LG 35.232.5.150:4	43/Network/Segment	s sent/sec.							
1.59	440.4	1,413	458.6	422.5	380.9				
LG 35.232.5.150:4	43/Network/Segment	s retransmitted/sec.							
0	0.008	0.401	0	0	0.042				
LG 35.232.5.150:4	43/Network/eth0 (eth	0)/Megabits received	d/sec.						
0.002	3.87	12.7	3.9	3.7	3.42				
LG 35.232.5.150:4	43/Network/eth0 (eth	0)/Megabits sent/sec).						
0.006	1.07	3.29	1.15	1.03	0.916				

LG 35.238.161.171:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.238.161.171:443/CPU Load								
0	4.86	21	5	4.55	4.34			
LG 35.238.161.171:	443/Memory Used							
2	11.3	36	7	10.69	8.26			
LG 35.238.161.171:	443/Throughput							
0	3.39	12	3.22	3.21	3.07			
LG 35.238.161.171:	443/User Load							
0	34	77	27	33.5	17.8			
LG 35.238.161.171:	443/Thread Count							
39	99.3	148	98	99.1	21.6			
LG 35.238.161.171:	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 35.238.161.171:	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.003			
LG 35.238.161.171:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.238.161.171:	LG 35.238.161.171:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.238.161.171:	LG 35.238.161.171:443/Controller Connection/Ping Duration (ms)							
69	101.1	148	108	100.4	19			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.238.161.171:	LG 35.238.161.171:443/Network/Segments sent/sec.								
1.59	427.1	1,421	408.8	406.4	376				
LG 35.238.161.171:	443/Network/Segme	nts retransmitted/se	c.						
0	0.009	0.801	0	0	0.062				
LG 35.238.161.171:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.						
0.002	3.77	13.3	3.56	3.57	3.39				
LG 35.238.161.171:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.006	1.04	3.51	1.04	0.988	0.908				

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	4.34	27	4	4.04	4.05
LG 35.238.2.74:443	Memory Used				
2	10.18	31	7	9.66	6.4
LG 35.238.2.74:443	/Throughput				
0	3.4	12.6	3.01	3.2	3.2
LG 35.238.2.74:443	/User Load				
0	32.9	77	26	32.2	18.6
LG 35.238.2.74:443	Thread Count				
39	98.3	148	92	97.9	22.1
LG 35.238.2.74:443	/Http client/Thread F	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.238.2.74:443	Http client/Task Po	ol used			
0	0	0.033	0	0	0.003
LG 35.238.2.74:443	Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 35.238.2.74:443	Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 35.238.2.74:443	Controller Connect	ion/Ping Duration (n	ns)		
55	100.7	147	88	100.5	36.4
LG 35.238.2.74:443	/Network/Segments	sent/sec.			
1.58	431.1	1,444	386.2	409.6	393.9
LG 35.238.2.74:443	/Network/Segments	retransmitted/sec.			
0	0.007	0.607	0	0	0.047
LG 35.238.2.74:443	/Network/eth0 (eth0)	/Megabits received/	sec.		
0.002	3.78	13.7	3.39	3.56	3.54
LG 35.238.2.74:443	/Network/eth0 (eth0)	/Megabits sent/sec.			
0.006	1.04	3.23	0.932	0.988	0.94

LG 35.239.125.82:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.239.125.82:4	LG 35.239.125.82:443/CPU Load								
0	4.32	19	4	4.07	3.87				
LG 35.239.125.82:4	43/Memory Used								
2	11.5	31	10	11.2	5.72				
LG 35.239.125.82:4	43/Throughput								
0	3.5	12.2	3.39	3.32	3.19				
LG 35.239.125.82:4	43/User Load								
0	34	77	26	33.5	18				
LG 35.239.125.82:443/Thread Count									
39	99.3	149	97	99.1	21.5				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.239.125.82:44	LG 35.239.125.82:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 35.239.125.82:44	_G 35.239.125.82:443/Http client/Task Pool used								
0	0	0.067	0	0	0.004				
LG 35.239.125.82:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.239.125.82:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 35.239.125.82:44	43/Controller Conne	ection/Ping Duration	(ms)						
61	86.8	144	91	85.9	21				
LG 35.239.125.82:44	43/Network/Segmen	ts sent/sec.							
1.6	447.3	1,564	428.1	424.5	395.9				
LG 35.239.125.82:44	43/Network/Segmen	ts retransmitted/sec							
0	0.009	0.996	0	0	0.061				
LG 35.239.125.82:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.002	3.89	13.6	3.75	3.69	3.53				
LG 35.239.125.82:44	LG 35.239.125.82:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.09	3.87	1.09	1.03	0.956				

LG 35.239.181.246:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.181.246:4	443/CPU Load				
0	4.72	25	5	4.44	4.2
LG 35.239.181.246:4	443/Memory Used				
2	9.22	27	6	8.77	5.77
LG 35.239.181.246:4	443/Throughput				
0	3.47	13.1	3.41	3.28	3.18
LG 35.239.181.246:4	443/User Load				
0	33.5	77	26	33	17.8
LG 35.239.181.246:4	443/Thread Count				
39	99	149	98	98.8	21.8
LG 35.239.181.246:4	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.239.181.246:4	443/Http client/Task	Pool used			
0	0.001	0.1	0	0	0.006
LG 35.239.181.246:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.239.181.246:4	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 35.239.181.246:4	443/Controller Conn	ection/Ping Duration	n (ms)		
67	102.4	270	106	97.7	35.9
LG 35.239.181.246:4	443/Network/Segme	nts sent/sec.			
1.58	443.8	1,540	434	422.8	388.3
LG 35.239.181.246:4	443/Network/Segme	nts retransmitted/se	c.		
0	0.007	1.19	0	0	0.067
LG 35.239.181.246:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.002	3.85	14.4	3.8	3.64	3.51
LG 35.239.181.246:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.006	1.08	3.58	1.11	1.03	0.918



LG 35.239.27.145:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.239.27.145:4	43/CPU Load							
0	4.58	24	5	4.25	4.42			
LG 35.239.27.145:443/Memory Used								
2	10.82	27	11	10.56	4.86			
LG 35.239.27.145:4	43/Throughput							
0	3.2	11.2	2.9	3.01	3.14			
LG 35.239.27.145:4	43/User Load							
0	32.8	77	26	32.1	17.9			
LG 35.239.27.145:4	43/Thread Count							
39	98.3	149	95	97.8	21.3			
LG 35.239.27.145:4	43/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 35.239.27.145:4	43/Http client/Task F	Pool used						
0	0.001	0.117	0	0	0.006			
LG 35.239.27.145:4	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.239.27.145:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.239.27.145:4	43/Controller Conne	ection/Ping Duration	(ms)					
62	96.1	146	106	95	21.8			
LG 35.239.27.145:4	43/Network/Segmen	ts sent/sec.						
1.58	407.2	1,435	368.1	383	389.4			
LG 35.239.27.145:4	43/Network/Segmen							
0	0.015	1.98	0	0	0.124			
LG 35.239.27.145:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.002	3.56	12.4	3.24	3.34	3.47			
LG 35.239.27.145:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.006	1	3.63	0.928	0.945	0.955			

LG 35.239.5.156:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.239.5.156:443/CPU Load								
0	4.82	19	5	4.61	3.79			
LG 35.239.5.156:443	3/Memory Used							
2	12.7	31	14	12.5	6.38			
LG 35.239.5.156:443	3/Throughput							
0	3.82	10.94	3.99	3.71	3.03			
LG 35.239.5.156:443	3/User Load							
0	33.9	77	26	33.4	18.6			
LG 35.239.5.156:443	3/Thread Count							
39	98.5	149	96	98.3	22.8			
LG 35.239.5.156:443	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 35.239.5.156:443	3/Http client/Task Po	ool used						
0	0.001	0.083	0	0	0.006			
LG 35.239.5.156:443	3/Controller Connec	tion/Disconnections						
0	0	0	0	0	-			
LG 35.239.5.156:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.239.5.156:443	LG 35.239.5.156:443/Controller Connection/Ping Duration (ms)							
68	105.3	145	106	105.8	11.6			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.239.5.156:44	LG 35.239.5.156:443/Network/Segments sent/sec.								
1.58	485.1	1,317	508.2	471.8	377				
LG 35.239.5.156:44	LG 35.239.5.156:443/Network/Segments retransmitted/sec.								
0	0.01	0.799	0	0	0.057				
LG 35.239.5.156:44	3/Network/eth0 (eth))/Megabits received	l/sec.						
0.002	4.25	12.1	4.42	4.13	3.36				
LG 35.239.5.156:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.001	1.2	3.14	1.25	1.16	0.921				

LG 35.239.65.44:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.65.44:44	3/CPU Load				
0	4.96	21	5	4.68	4.46
LG 35.239.65.44:44	3/Memory Used				
1	10.67	28	9	10.33	5.58
LG 35.239.65.44:44	3/Throughput				
0	3.37	11.8	2.97	3.17	3.23
LG 35.239.65.44:44	3/User Load				
0	32.5	77	25	31.9	18.6
LG 35.239.65.44:44	3/Thread Count				
39	98.3	150	93	97.9	22.2
LG 35.239.65.44:44	3/Http client/Thread	Pool used			
0.1	0.1	0.11	0.1	0.1	0.001
LG 35.239.65.44:44	3/Http client/Task Po	ool used			
0	0	0.033	0	0	0.003
LG 35.239.65.44:44	3/Controller Connec	tion/Disconnections	5		
0	0	0	0	0	-
LG 35.239.65.44:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 35.239.65.44:44	3/Controller Connec	tion/Ping Duration (ms)		
57	87.7	144	79	86.4	21.6
LG 35.239.65.44:44	3/Network/Segments	s sent/sec.			
1.59	429	1,421	383.1	405.6	393.9
LG 35.239.65.44:44	3/Network/Segments	s retransmitted/sec.			
0	0.012	0.805	0	0	0.065
LG 35.239.65.44:44	3/Network/eth0 (eth)	D)/Megabits received	d/sec.		
0.002	3.74	12.9	3.38	3.52	3.56
LG 35.239.65.44:44	3/Network/eth0 (eth)	D)/Megabits sent/sec	.		
0.006	1.06	3.33	1.02	1.01	0.937

LG 13.58.107.112:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.58.107.112:4	LG 13.58.107.112:443/CPU Load								
0	2.7	17	2	2.47	2.68				
LG 13.58.107.112:4	43/Memory Used								
1	5.65	20	4	5.26	3.62				
LG 13.58.107.112:4	43/Throughput								
0	3.51	12.1	3.32	3.32	3.28				
LG 13.58.107.112:4	43/User Load								
0	33.2	77	26	32.5	18.7				
LG 13.58.107.112:4	LG 13.58.107.112:443/Thread Count								
38	98.5	149	94	98.1	22.3				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.58.107.112:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 13.58.107.112:44	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.001			
LG 13.58.107.112:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 13.58.107.112:44	43/Controller Conne	ction/Reconnections	S					
0	0	0	0	0	-			
LG 13.58.107.112:44	43/Controller Conne	ction/Ping Duration	(ms)					
77	136	144	143	138.7	18.1			
LG 13.58.107.112:44	43/Network/Segmen	ts sent/sec.						
1.8	419.5	1,335	408.2	400.4	373.3			
LG 13.58.107.112:44	43/Network/Segmen	ts retransmitted/sec						
0	0.01	0.395	0	0	0.045			
LG 13.58.107.112:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.002	4.01	13.3	3.79	3.79	3.72			
LG 13.58.107.112:44	LG 13.58.107.112:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.006	1.06	3.41	1.09	1.01	0.919			

LG 13.58.21.94:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.58.21.94:443	/CPU Load				
0	2.42	14	2	2.24	2.34
LG 13.58.21.94:443	/Memory Used				
1	4.41	15	3	4.07	2.81
LG 13.58.21.94:443	/Throughput				
0	3.48	10.85	3.36	3.34	3.11
LG 13.58.21.94:443	/User Load				
0	31.9	76	25	31.2	19
LG 13.58.21.94:443	/Thread Count				
38	97	148	93	96.7	22.8
LG 13.58.21.94:443	/Http client/Thread F	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 13.58.21.94:443	/Http client/Task Po	ol used			
0	0	0.067	0	0	0.004
LG 13.58.21.94:443	/Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 13.58.21.94:443	/Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 13.58.21.94:443	/Controller Connect	ion/Ping Duration (m	ns)		
77	134.2	182	138	134.6	17.9
LG 13.58.21.94:443	/Network/Segments	sent/sec.			
1.8	422.3	1,365	418.8	406	365.6
LG 13.58.21.94:443	/Network/Segments	retransmitted/sec.			
0	0.125	1.6	0	0.078	0.286
LG 13.58.21.94:443	/Network/eth0 (eth0)	/Megabits received/	sec.		
0.002	3.98	12.4	3.87	3.82	3.54
LG 13.58.21.94:443	/Network/eth0 (eth0)	/Megabits sent/sec.			
0.006	1.03	3.29	1.03	0.99	0.896



LG 13.58.225.58:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.58.225.58:4	43/CPU Load							
0	3.04	23	3	2.77	2.85			
LG 13.58.225.58:443/Memory Used								
2	5.51	19	4	5.13	3.73			
LG 13.58.225.58:4	43/Throughput							
0	3.91	13	4.07	3.76	3.15			
LG 13.58.225.58:4	43/User Load							
0	33.4	77	26	32.9	19			
LG 13.58.225.58:4	43/Thread Count							
39	98.1	149	92	97.7	22.8			
LG 13.58.225.58:4	43/Http client/Thread	l Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 13.58.225.58:4	43/Http client/Task P	ool used						
0	0	0	0	0	0			
LG 13.58.225.58:4	43/Controller Conne	ction/Disconnections	S					
0	0	0	0	0	-			
LG 13.58.225.58:4	43/Controller Conne	ction/Reconnections	•					
0	0	0	0	0	-			
LG 13.58.225.58:4	43/Controller Conne	ction/Ping Duration ((ms)					
73	139	149	143	141.3	13			
LG 13.58.225.58:4	43/Network/Segment	s sent/sec.						
1.78	465.6	1,543	471.7	448.2	365.6			
LG 13.58.225.58:4	43/Network/Segment	s retransmitted/sec.						
0	0.012	0.592	0	0.001	0.056			
LG 13.58.225.58:4	43/Network/eth0 (eth	0)/Megabits received	d/sec.					
0.002	4.46	14.7	4.62	4.28	3.57			
LG 13.58.225.58:4	43/Network/eth0 (eth	0)/Megabits sent/sec).					
0.006	1.18	3.91	1.18	1.13	0.922			

LG 13.58.43.231:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 13.58.43.231:443/CPU Load							
0	2.58	17	2	2.35	2.6		
LG 13.58.43.231:44	3/Memory Used						
1	5.06	19	3	4.67	3.51		
LG 13.58.43.231:44	3/Throughput						
0	3.61	12.2	3.55	3.42	3.3		
LG 13.58.43.231:44	3/User Load						
0	34.1	77	26	33.5	17.9		
LG 13.58.43.231:44	3/Thread Count						
38	99.3	148	95	99	21.6		
LG 13.58.43.231:44	3/Http client/Thread	Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 13.58.43.231:44	3/Http client/Task Po	ool used					
0	0	0.033	0	0	0.002		
LG 13.58.43.231:44	3/Controller Connec	tion/Disconnections	3				
0	0	0	0	0	-		
LG 13.58.43.231:44	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 13.58.43.231:44	3/Controller Connec	tion/Ping Duration (ms)				
74	138.4	180	139	139	16.3		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.58.43.231:44	LG 13.58.43.231:443/Network/Segments sent/sec.								
1.8	438.7	1,424	435.5	416	391.6				
LG 13.58.43.231:44	LG 13.58.43.231:443/Network/Segments retransmitted/sec.								
0	0.008	0.4	0	0	0.046				
LG 13.58.43.231:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0.002	4.13	13.9	4.04	3.91	3.76				
LG 13.58.43.231:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.006	1.1	3.43	1.08	1.04	0.985				

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	2.49	13	2	2.28	2.42
LG 13.59.11.27:443	Memory Used				
2	5.13	19	3	4.71	3.71
LG 13.59.11.27:443	Throughput				
0	3.62	11.2	4	3.48	3.13
LG 13.59.11.27:443	/User Load				
0	32.9	77	26	32.3	18.4
LG 13.59.11.27:443	Thread Count				
38	97.7	148	94	97.3	22.1
LG 13.59.11.27:443	Http client/Thread F	Pool used			
0.1	0.1	0.105	0.1	0.1	0
LG 13.59.11.27:443	Http client/Task Po	ol used			
0	0	0.05	0	0	0.003
LG 13.59.11.27:443	Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 13.59.11.27:443	Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 13.59.11.27:443	Controller Connect	ion/Ping Duration (n	ns)		
81	124.3	180	113	123.3	37.5
LG 13.59.11.27:443	/Network/Segments	sent/sec.			
1.8	436.7	1,291	471.7	420.6	368.9
LG 13.59.11.27:443	/Network/Segments	retransmitted/sec.			
0	0.006	0.4	0	0	0.038
LG 13.59.11.27:443	/Network/eth0 (eth0)	/Megabits received/	sec.		
0.002	4.13	12.6	4.55	3.96	3.55
LG 13.59.11.27:443	/Network/eth0 (eth0)	/Megabits sent/sec.			
0.006	1.09	3.23	1.19	1.05	0.909

LG 13.59.123.41:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.59.123.41:44	LG 13.59.123.41:443/CPU Load								
0	2.59	12	2	2.39	2.34				
LG 13.59.123.41:44	3/Memory Used								
1	6.38	21	4	6	4.07				
LG 13.59.123.41:44	3/Throughput								
0	3.86	12.3	4.1	3.72	3.08				
LG 13.59.123.41:44	3/User Load								
0	33.7	77	27	33.1	18.7				
LG 13.59.123.41:443/Thread Count									
38	98.5	149	94	98.3	22.9				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.59.123.41:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 13.59.123.41:44	3/Http client/Task Po	ool used						
0	0	0.017	0	0	0.001			
LG 13.59.123.41:44	3/Controller Connec	tion/Disconnections	•					
0	0	0	0	0	-			
LG 13.59.123.41:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 13.59.123.41:44	3/Controller Connec	tion/Ping Duration (ms)					
73	157.7	189	160	160.1	30.4			
LG 13.59.123.41:44	3/Network/Segments	s sent/sec.						
1.8	471.7	1,488	497.3	457.2	362.8			
LG 13.59.123.41:44	3/Network/Segments	s retransmitted/sec.						
0	0.009	0.212	0	0	0.041			
LG 13.59.123.41:44	3/Network/eth0 (eth))/Megabits received	/sec.					
0.002	4.42	14.2	4.69	4.26	3.51			
LG 13.59.123.41:44	LG 13.59.123.41:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.006	1.2	3.47	1.27	1.16	0.909			

LG 13.59.157.38:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.59.157.38:44	3/CPU Load				
0	2.54	13	2	2.32	2.65
LG 13.59.157.38:44	3/Memory Used				
1	4.99	18	4	4.63	3.25
LG 13.59.157.38:44	3/Throughput				
0	3.36	12.8	2.99	3.19	3.23
LG 13.59.157.38:44	3/User Load				
0	33	77	26	32.4	17.8
LG 13.59.157.38:44	3/Thread Count				
39	98.6	149	97	98.4	21.3
LG 13.59.157.38:44	3/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 13.59.157.38:44	3/Http client/Task P	ool used			
0	0	0.033	0	0	0.002
LG 13.59.157.38:44	3/Controller Connec	tion/Disconnections	S		
0	0	0	0	0	-
LG 13.59.157.38:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 13.59.157.38:44	3/Controller Connec	tion/Ping Duration (ms)		
93	143.2	184	142	142.6	13.9
LG 13.59.157.38:44	3/Network/Segment	s sent/sec.			
1.79	408.3	1,428	366.3	389	379.5
LG 13.59.157.38:44	3/Network/Segment	s retransmitted/sec.			
0	0.007	0.218	0	0	0.038
LG 13.59.157.38:44	3/Network/eth0 (eth	0)/Megabits received	l/sec.		
0.002	3.84	14.5	3.41	3.64	3.67
LG 13.59.157.38:44	3/Network/eth0 (eth	0)/Megabits sent/sec	.		
0.006	1.02	3.56	0.969	0.976	0.951



LG 13.59.56.228:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 13.59.56.228:44	3/CPU Load						
0	2.63	19	2	2.43	2.58		
LG 13.59.56.228:443/Memory Used							
2	5.41	20	3	4.98	3.98		
LG 13.59.56.228:44	3/Throughput						
0	3.58	11.5	3.67	3.44	3.16		
LG 13.59.56.228:44	3/User Load						
0	33.5	77	26	32.9	18.4		
LG 13.59.56.228:44	3/Thread Count						
38	98.1	148	93	97.8	22.1		
LG 13.59.56.228:44	3/Http client/Thread	Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 13.59.56.228:44	3/Http client/Task Po	ool used					
0	0	0.083	0	0	0.005		
LG 13.59.56.228:44	3/Controller Connec	tion/Disconnections	S				
0	0	0	0	0	-		
LG 13.59.56.228:44	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 13.59.56.228:44	3/Controller Connec	tion/Ping Duration (ms)				
74	117.3	179	105	116.3	26.7		
LG 13.59.56.228:44	3/Network/Segments	s sent/sec.					
1.8	435	1,347	441.6	419.2	372.3		
LG 13.59.56.228:44	3/Network/Segments	s retransmitted/sec.					
0	0.009	0.4	0	0	0.044		
LG 13.59.56.228:44	3/Network/eth0 (eth0)/Megabits received	l/sec.				
0.002	4.09	13	4.22	3.93	3.59		
LG 13.59.56.228:44	3/Network/eth0 (eth0)/Megabits sent/sec					
0.006	1.07	3.35	1.06	1.03	0.915		

LG 13.59.77.226:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 13.59.77.226:443/CPU Load							
0	2.43	10	2	2.24	2.33		
LG 13.59.77.226:44	3/Memory Used						
1	4.21	16	3	3.87	2.75		
LG 13.59.77.226:44	3/Throughput						
0	3.63	13	3.83	3.46	3.14		
LG 13.59.77.226:44	3/User Load						
0	32.5	77	25	31.8	18.6		
LG 13.59.77.226:44	3/Thread Count						
38	97.4	148	93	97	22.5		
LG 13.59.77.226:44	3/Http client/Thread	Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 13.59.77.226:44	3/Http client/Task Po	ool used					
0	0	0.033	0	0	0.002		
LG 13.59.77.226:443	3/Controller Connec	tion/Disconnections	5				
0	0	0	0	0	-		
LG 13.59.77.226:443	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 13.59.77.226:44	3/Controller Connec	tion/Ping Duration (ms)				
85	135.6	141	140	137.5	12.1		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.59.77.226:44	LG 13.59.77.226:443/Network/Segments sent/sec.								
1.8	438.9	1,484	462.9	421	370.3				
LG 13.59.77.226:44	LG 13.59.77.226:443/Network/Segments retransmitted/sec.								
0	0.011	0.4	0	0.001	0.048				
LG 13.59.77.226:44	3/Network/eth0 (eth0)/Megabits received	/sec.						
0.002	4.14	14.8	4.41	3.95	3.58				
LG 13.59.77.226:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.006	1.1	3.87	1.19	1.06	0.931				

LG 13.59.84.151:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.59.84.151:44	3/CPU Load				
0	2.48	15	2	2.25	2.51
LG 13.59.84.151:44	3/Memory Used				
1	4.71	18	3	4.34	3.15
LG 13.59.84.151:44	3/Throughput				
0	3.54	14	3.35	3.32	3.27
LG 13.59.84.151:443	3/User Load				
0	32.8	77	26	32.2	18.5
LG 13.59.84.151:44	3/Thread Count				
39	98.1	148	95	97.8	21.8
LG 13.59.84.151:443	3/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 13.59.84.151:443	3/Http client/Task Po	ool used			
0	0	0.017	0	0	0.001
LG 13.59.84.151:443	3/Controller Connec	tion/Disconnections	3		
0	0	0	0	0	-
LG 13.59.84.151:443	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 13.59.84.151:443	3/Controller Connec	tion/Ping Duration (ms)		
77	132.3	186	143	132	25.6
LG 13.59.84.151:443	3/Network/Segments	s sent/sec.			
1.79	433.6	1,675	428.5	408.1	382.9
LG 13.59.84.151:44	3/Network/Segments	s retransmitted/sec.			
0	0.121	1.6	0	0.073	0.281
LG 13.59.84.151:443	3/Network/eth0 (eth))/Megabits received	l/sec.		
0.002	4.05	15.9	3.85	3.8	3.72
LG 13.59.84.151:443	3/Network/eth0 (eth))/Megabits sent/sec	.		
0.006	1.09	4.04	1.11	1.03	0.95

LG 18.188.110.26:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.188.110.26:443/CPU Load								
0	2.54	16	2	2.36	2.41			
LG 18.188.110.26:4	43/Memory Used							
1	4.14	15	3	3.84	2.53			
LG 18.188.110.26:4	43/Throughput							
0	3.53	11.3	3.56	3.38	3.14			
LG 18.188.110.26:4	43/User Load							
0	33.6	77	27	33	17.7			
LG 18.188.110.26:443/Thread Count								
38	98.3	148	97	98	21.6			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.188.110.26:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 18.188.110.26:44	LG 18.188.110.26:443/Http client/Task Pool used							
0	0	0.033	0	0	0.002			
LG 18.188.110.26:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 18.188.110.26:44	43/Controller Conne	ction/Reconnections	S					
0	0	0	0	0	-			
LG 18.188.110.26:44	43/Controller Conne	ction/Ping Duration	(ms)					
80	145.3	184	139	146.6	29.8			
LG 18.188.110.26:44	43/Network/Segmen	ts sent/sec.						
1.8	434.5	1,351	436.9	418.3	373.6			
LG 18.188.110.26:44	43/Network/Segmen	ts retransmitted/sec						
0	0.012	0.4	0	0.001	0.051			
LG 18.188.110.26:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.002	4.04	12.8	4.11	3.86	3.58			
LG 18.188.110.26:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.006	1.08	3.44	1.11	1.04	0.934			

LG 18.188.53.20:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 18.188.53.20:44	3/CPU Load						
0	2.47	17	2	2.23	2.53		
LG 18.188.53.20:443/Memory Used							
2	4.64	16	3	4.3	3.02		
LG 18.188.53.20:44	3/Throughput						
0	3.51	12.2	3.63	3.34	3.16		
LG 18.188.53.20:44	3/User Load						
0	33.6	77	26	33	18.1		
LG 18.188.53.20:44	3/Thread Count						
39	98.7	148	95	98.4	22		
LG 18.188.53.20:44	3/Http client/Thread	Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 18.188.53.20:44	3/Http client/Task Po	ool used					
0	0	0.033	0	0	0.002		
LG 18.188.53.20:44	3/Controller Connec	tion/Disconnections	5				
0	0	0	0	0	-		
LG 18.188.53.20:44	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 18.188.53.20:44	3/Controller Connec	tion/Ping Duration (ms)				
78	134.4	156	139	136.5	16		
LG 18.188.53.20:44	3/Network/Segments	s sent/sec.					
1.79	428.7	1,501	437.8	408.6	375.5		
LG 18.188.53.20:44	3/Network/Segments	s retransmitted/sec.					
0	0.009	0.4	0	0	0.044		
LG 18.188.53.20:44	3/Network/eth0 (eth0)/Megabits received	l/sec.				
0.002	4.01	13.9	4.09	3.82	3.6		
LG 18.188.53.20:44	3/Network/eth0 (eth0)/Megabits sent/sec	.				
0.006	1.07	3.74	1.07	1.01	0.941		



LG 18.189.143.160:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.189.143.160:4	443/CPU Load								
0	2.54	16	2	2.29	2.64				
LG 18.189.143.160:	LG 18.189.143.160:443/Memory Used								
2	5.39	19	4	4.99	3.59				
LG 18.189.143.160:4	443/Throughput								
0	3.55	13.2	3.67	3.35	3.31				
LG 18.189.143.160:4	443/User Load								
0	32.6	77	25	32	18.5				
LG 18.189.143.160:4	443/Thread Count								
38	97.8	150	97	97.5	22.3				
LG 18.189.143.160:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 18.189.143.160:	443/Http client/Task	Pool used							
0	0	0.067	0	0	0.003				
LG 18.189.143.160:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 18.189.143.160:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 18.189.143.160:	443/Controller Conn	ection/Ping Duration	n (ms)						
88	102.6	187	99	99.8	16.6				
LG 18.189.143.160:	443/Network/Segme	nts sent/sec.							
1.8	431.9	1,418	434.2	412	383.5				
LG 18.189.143.160:	443/Network/Segme	nts retransmitted/se	c.						
0	0.015	0.4	0	0.002	0.062				
LG 18.189.143.160:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.						
0.002	4.06	14.9	4.19	3.83	3.76				
LG 18.189.143.160:	443/Network/eth0 (et	th0)/Megabits sent/s	ec.						
0.006	1.06	3.2	1.12	1.02	0.919				

LG 18.189.145.169:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 18.189.145.169:443/CPU Load							
0	2.81	13	3	2.59	2.71		
LG 18.189.145.169:	443/Memory Used						
2	4.11	14	3	3.81	2.46		
LG 18.189.145.169:	443/Throughput						
0	3.57	13.3	3.61	3.38	3.24		
LG 18.189.145.169:	443/User Load						
0	32.9	77	26	32.3	18.3		
LG 18.189.145.169:	443/Thread Count						
38	97.9	148	92	97.5	22		
LG 18.189.145.169:	443/Http client/Threa	ad Pool used					
0.1	0.1	0.11	0.1	0.1	0.001		
LG 18.189.145.169:	443/Http client/Task	Pool used					
0	0	0.033	0	0	0.002		
LG 18.189.145.169:	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 18.189.145.169:	443/Controller Conn	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 18.189.145.169:	443/Controller Conn	ection/Ping Duration	n (ms)				
77	143.7	201	143	144.4	25.1		



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.189.145.169:443/Network/Segments sent/sec.								
1.8	429.6	1,513	449.6	410.1	376.2			
LG 18.189.145.169:443/Network/Segments retransmitted/sec.								
0	0.008	0.4	0	0	0.041			
LG 18.189.145.169:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0.002	4.07	15	4.15	3.86	3.68			
LG 18.189.145.169:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.08	3.76	1.11	1.03	0.939			

LG 18.189.16.89:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.189.16.89:44	3/CPU Load								
0	2.46	15	2	2.25	2.42				
LG 18.189.16.89:44	LG 18.189.16.89:443/Memory Used								
2	4.72	17	3	4.35	3.2				
LG 18.189.16.89:44	3/Throughput								
0	3.61	15.3	3.53	3.44	3.26				
LG 18.189.16.89:44	3/User Load								
0	31.6	77	25	30.9	19.2				
LG 18.189.16.89:44	3/Thread Count								
39	96.7	149	93	96.3	22.6				
LG 18.189.16.89:44	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 18.189.16.89:44	LG 18.189.16.89:443/Http client/Task Pool used								
0	0	0.017	0	0	0.001				
LG 18.189.16.89:44	3/Controller Connec	tion/Disconnections	5						
0	0	0	0	0	-				
LG 18.189.16.89:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 18.189.16.89:44	3/Controller Connec	tion/Ping Duration (ms)						
72	142.5	199	141	142.2	16.7				
LG 18.189.16.89:44	3/Network/Segments	s sent/sec.							
1.78	434.8	1,799	423.3	414.4	379.6				
LG 18.189.16.89:44	3/Network/Segments	s retransmitted/sec.							
0	0.012	0.597	0	0	0.06				
LG 18.189.16.89:44	3/Network/eth0 (eth0)/Megabits received	d/sec.						
0.002	4.12	17.4	4.08	3.92	3.7				
LG 18.189.16.89:44	3/Network/eth0 (eth0)/Megabits sent/sec	>.						
0.006	1.06	4.42	1.08	1.01	0.922				

LG 18.189.27.205:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.189.27.205:443/CPU Load								
0	2.45	13	2	2.22	2.46			
LG 18.189.27.205:44	LG 18.189.27.205:443/Memory Used							
2	5.45	19	4	5.08	3.59			
LG 18.189.27.205:44	43/Throughput							
0	3.52	12.1	3.38	3.34	3.21			
LG 18.189.27.205:44	43/User Load							
0	32.9	77	26	32.2	18.3			
LG 18.189.27.205:44	LG 18.189.27.205:443/Thread Count							
38	98.3	148	93	98	21.7			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.189.27.205:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 18.189.27.205:44	LG 18.189.27.205:443/Http client/Task Pool used							
0	0	0.017	0	0	0.001			
LG 18.189.27.205:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 18.189.27.205:44	43/Controller Conne	ction/Reconnections	S					
0	0	0	0	0	-			
LG 18.189.27.205:44	43/Controller Conne	ction/Ping Duration	(ms)					
71	137	184	130	137.9	43.3			
LG 18.189.27.205:44	43/Network/Segmen	ts sent/sec.						
1.8	424.5	1,408	420.9	405	371			
LG 18.189.27.205:44	43/Network/Segmen	ts retransmitted/sec						
0	0.01	0.409	0	0	0.048			
LG 18.189.27.205:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.002	4.02	13.8	3.88	3.81	3.64			
LG 18.189.27.205:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.006	1.06	3.63	1.07	1.01	0.916			

LG 18.189.30.196:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.189.30.196:4	43/CPU Load								
0	2.52	13	2	2.32	2.47				
LG 18.189.30.196:4	LG 18.189.30.196:443/Memory Used								
2	4.31	15	3	3.98	2.68				
LG 18.189.30.196:4	43/Throughput								
0	3.52	11.6	3.36	3.36	3.2				
LG 18.189.30.196:4	43/User Load								
0	33.5	77	26	32.9	18.2				
LG 18.189.30.196:4	43/Thread Count								
38	98.7	149	95	98.3	22				
LG 18.189.30.196:4	43/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 18.189.30.196:4	43/Http client/Task I	Pool used							
0	0	0.033	0	0	0.002				
LG 18.189.30.196:4	43/Controller Conne	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 18.189.30.196:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 18.189.30.196:4	43/Controller Conne	ection/Ping Duration	(ms)						
102	139.5	169	141	141	9.61				
LG 18.189.30.196:4	43/Network/Segmen	ts sent/sec.							
1.8	427.4	1,311	422.2	409.3	378.9				
LG 18.189.30.196:4	43/Network/Segmen	ts retransmitted/sec							
0	0.011	0.603	0	0	0.055				
LG 18.189.30.196:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.						
0.002	4.02	13.2	3.87	3.84	3.65				
LG 18.189.30.196:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.						
0.006	1.06	3.24	1.05	1.02	0.938				



LG 18.191.150.1:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 18.191.150.1:4	43/CPU Load						
0	2.31	15	2	2.09	2.42		
LG 18.191.150.1:443/Memory Used							
2	5.72	21	4	5.31	3.66		
LG 18.191.150.1:4	43/Throughput						
0	3.35	12.3	3.11	3.12	3.24		
LG 18.191.150.1:4	43/User Load						
0	32.7	77	26	32	17.9		
LG 18.191.150.1:4	43/Thread Count						
38	98.7	150	95.5	98.4	21.2		
LG 18.191.150.1:4	43/Http client/Thread	Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 18.191.150.1:4	43/Http client/Task P	ool used					
0	0	0.017	0	0	0.001		
LG 18.191.150.1:4	43/Controller Connec	ction/Disconnection	s				
0	0	0	0	0	-		
LG 18.191.150.1:4	43/Controller Connec	ction/Reconnections	5				
0	0	0	0	0	-		
LG 18.191.150.1:4	43/Controller Connec	ction/Ping Duration	(ms)				
85	138.1	187	139	138.3	39.9		
LG 18.191.150.1:4	43/Network/Segment	s sent/sec.					
1.8	412.3	1,544	398.3	387.4	385.9		
LG 18.191.150.1:4	43/Network/Segment	s retransmitted/sec.					
0	0.009	0.4	0	0	0.045		
LG 18.191.150.1:4	43/Network/eth0 (eth	0)/Megabits received	d/sec.				
0.002	3.83	14	3.58	3.57	3.69		
LG 18.191.150.1:4	43/Network/eth0 (eth	0)/Megabits sent/se	c.				
0.006	1.02	3.81	1.01	0.964	0.955		

LG 18.191.150.51:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 18.191.150.51:443/CPU Load							
0	2.56	15	2	2.33	2.59		
LG 18.191.150.51:4	43/Memory Used						
2	4.32	15	3	4.01	2.57		
LG 18.191.150.51:4	43/Throughput						
0	3.53	12.7	3.57	3.34	3.21		
LG 18.191.150.51:4	43/User Load						
0	33.5	77	25	33	17.8		
LG 18.191.150.51:4	43/Thread Count						
38	98.4	148	95	98.2	21.5		
LG 18.191.150.51:4	43/Http client/Thread	d Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 18.191.150.51:4	43/Http client/Task F	Pool used					
0	0	0.017	0	0	0.002		
LG 18.191.150.51:4	43/Controller Conne	ction/Disconnection	าร				
0	0	0	0	0	-		
LG 18.191.150.51:4	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 18.191.150.51:4	43/Controller Conne	ction/Ping Duration	(ms)				
81	140	184	139	140.4	18.2		



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.191.150.51:4	LG 18.191.150.51:443/Network/Segments sent/sec.							
1.8	432.3	1,555	451.2	409.4	383.2			
LG 18.191.150.51:4	LG 18.191.150.51:443/Network/Segments retransmitted/sec.							
0	0.012	0.611	0	0	0.06			
LG 18.191.150.51:4	LG 18.191.150.51:443/Network/eth0 (eth0)/Megabits received/sec.							
0.002	4.03	14.6	4.06	3.82	3.66			
LG 18.191.150.51:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.09	3.85	1.16	1.03	0.954			

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	2.62	13	2	2.41	2.53		
LG 18.191.165.153:	443/Memory Used						
2	5.14	19	3	4.72	3.81		
LG 18.191.165.153:	443/Throughput						
0	3.56	12.6	3.31	3.38	3.3		
LG 18.191.165.153:	443/User Load						
0	33	77	26	32.4	18.2		
LG 18.191.165.153:	443/Thread Count						
39	98	148	94	97.7	21.9		
LG 18.191.165.153:	443/Http client/Threa	ad Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 18.191.165.153:443/Http client/Task Pool used							
0	0	0.017	0	0	0.002		
LG 18.191.165.153:	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 18.191.165.153:	443/Controller Conn	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 18.191.165.153:	443/Controller Conn	ection/Ping Duratio	n (ms)				
72	95.3	139	94	94	12.2		
LG 18.191.165.153:443/Network/Segments sent/sec.							
1.79	436.9	1,522	420.2	416.7	388.5		
LG 18.191.165.153:	443/Network/Segme	nts retransmitted/se	ec.				
0	0.008	0.6	0	0	0.048		
LG 18.191.165.153:	LG 18.191.165.153:443/Network/eth0 (eth0)/Megabits received/sec.						
0.002	4.07	14.4	3.8	3.86	3.75		
LG 18.191.165.153:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.				
0.006	1.1	3.87	1.12	1.06	0.96		

LG 18.191.176.81:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.191.176.81:443/CPU Load								
0	2.58	21	2	2.36	2.57			
LG 18.191.176.81:4	LG 18.191.176.81:443/Memory Used							
2	5.35	21	3	4.89	4.19			
LG 18.191.176.81:4	LG 18.191.176.81:443/Throughput							
0	3.61	12.6	3.67	3.41	3.28			
LG 18.191.176.81:443/User Load								
0	32.6	77	25	32	18.3			
LG 18.191.176.81:443/Thread Count								
38	98	150	95	97.8	22.1			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.191.176.81:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 18.191.176.81:44	LG 18.191.176.81:443/Http client/Task Pool used							
0	0	0.017	0	0	0.001			
LG 18.191.176.81:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 18.191.176.81:44	43/Controller Conne	ction/Reconnections	S					
0	0	0	0	0	-			
LG 18.191.176.81:443/Controller Connection/Ping Duration (ms)								
72	134.3	184	140	134.8	23.5			
LG 18.191.176.81:44	43/Network/Segmen	ts sent/sec.						
1.8	437.1	1,444	450.4	415.8	383			
LG 18.191.176.81:44	LG 18.191.176.81:443/Network/Segments retransmitted/sec.							
0	0.01	0.4	0	0	0.046			
LG 18.191.176.81:443/Network/eth0 (eth0)/Megabits received/sec.								
0.002	4.11	14.3	4.23	3.89	3.71			
LG 18.191.176.81:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.006	1.08	3.47	1.15	1.03	0.936			

LG 18.191.31.19:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.191.31.19:44	3/CPU Load							
0	2.47	14	2	2.26	2.44			
LG 18.191.31.19:44	LG 18.191.31.19:443/Memory Used							
2	5.43	19	4	5.04	3.64			
LG 18.191.31.19:44	3/Throughput							
0	3.53	11.6	3.24	3.36	3.21			
LG 18.191.31.19:44	3/User Load							
0	33.3	77	25	32.7	17.9			
LG 18.191.31.19:44	3/Thread Count							
38	98.2	148	96	98	21.9			
LG 18.191.31.19:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 18.191.31.19:443/Http client/Task Pool used								
0	0	0.017	0	0	0.001			
LG 18.191.31.19:44	3/Controller Connec	ction/Disconnections	5					
0	0	0	0	0	-			
LG 18.191.31.19:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 18.191.31.19:44	3/Controller Connec	tion/Ping Duration (ms)					
88	119.4	143	131.5	119.8	22.3			
LG 18.191.31.19:44	3/Network/Segment	s sent/sec.						
1.8	427.8	1,349	387.2	408.2	377.8			
LG 18.191.31.19:44	3/Network/Segment	s retransmitted/sec.						
0	0.009	0.6	0	0	0.048			
LG 18.191.31.19:44	LG 18.191.31.19:443/Network/eth0 (eth0)/Megabits received/sec.							
0.002	4.03	13.2	3.7	3.84	3.66			
LG 18.191.31.19:44	3/Network/eth0 (eth	0)/Megabits sent/sec).					
0.006	1.06	3.28	1	1.02	0.929			



LG 18.216.202.13:443

Performance Counters

LG 18.216.202.13:443/CPU Load 0						
LG 18.216.202.13:443/Memory Used 2						
2 5.48 20 4 5.08 3.69 LG 18.216.202.13:443/Throughput 0 3.45 11.7 3.3 3.26 3.15 LG 18.216.202.13:443/User Load 0 33.1 77 26 32.5 18.3 LG 18.216.202.13:443/Thread Count 38 98.1 148 95 97.7 22.2 LG 18.216.202.13:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 0.1 LG 18.216.202.13:443/Http client/Task Pool used 0 0 0.017 0 0 0 0.001 LG 18.216.202.13:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 LG 18.216.202.13:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
LG 18.216.202.13:443/Throughput 0						
0 3.45 11.7 3.3 3.26 3.15 LG 18.216.202.13:443/User Load 0 33.1 77 26 32.5 18.3 LG 18.216.202.13:443/Thread Count 38 98.1 148 95 97.7 22.2 LG 18.216.202.13:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 0.1 LG 18.216.202.13:443/Http client/Task Pool used 0 0 0 0.017 0 0 0 0.001 LG 18.216.202.13:443/Controller Connection/Disconnections 0 0 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) 83 139.6 181 142 140.6 14.8 LG 18.216.202.13:443/Network/Segments sent/sec. 1.8 416.7 1,343 392.1 397 366.3						
LG 18.216.202.13:443/User Load 0 33.1 77 26 32.5 18.3 LG 18.216.202.13:443/Thread Count 38 98.1 148 95 97.7 22.2 LG 18.216.202.13:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 0.1 LG 18.216.202.13:443/Http client/Task Pool used 0 0 0 0.017 0 0 0 0.001 LG 18.216.202.13:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
0 33.1 77 26 32.5 18.3 LG 18.216.202.13:443/Thread Count 38 98.1 148 95 97.7 22.2 LG 18.216.202.13:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 0.1 LG 18.216.202.13:443/Http client/Task Pool used 0 0 0.017 0 0 0 0.001 LG 18.216.202.13:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
LG 18.216.202.13:443/Thread Count 38 98.1 148 95 97.7 22.2 LG 18.216.202.13:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 0.1 LG 18.216.202.13:443/Http client/Task Pool used 0 0 0.017 0 0 0 0.001 LG 18.216.202.13:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 - LG 18.216.202.13:443/Controller Connection/Reconnections 0 0 0 0 - LG 18.216.202.13:443/Controller Connection/Reconnections 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
38 98.1 148 95 97.7 22.2 LG 18.216.202.13:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 0.1 LG 18.216.202.13:443/Http client/Task Pool used 0 0 0 0.017 0 0 0 0.001 LG 18.216.202.13:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
LG 18.216.202.13:443/Http client/Thread Pool used 0.1						
0.1 0.1 0.1 0.1 0 LG 18.216.202.13:443/Http client/Task Pool used 0 0 0.017 0 0 0.001 LG 18.216.202.13:443/Controller Connection/Disconnections 0 0 - - LG 18.216.202.13:443/Controller Connection/Reconnections 0 0 - - LG 18.216.202.13:443/Controller Connection/Ping Duration (ms) -						
LG 18.216.202.13:443/Http client/Task Pool used 0						
0 0 0.017 0 0 0.001 LG 18.216.202.13:443/Controller Connection/Disconnections 0 0 0 - LG 18.216.202.13:443/Controller Connection/Reconnections 0 0 0 - LG 18.216.202.13:443/Controller Connection/Ping Duration (ms) 83 139.6 181 142 140.6 14.8 LG 18.216.202.13:443/Network/Segments sent/sec. 1.343 392.1 397 366.3						
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 - LG 18.216.202.13:443/Controller Connection/Ping Duration (ms) 83 139.6 181 142 140.6 14.8 LG 18.216.202.13:443/Network/Segments sent/sec. 1,343 392.1 397 366.3						
LG 18.216.202.13:443/Controller Connection/Reconnections 0						
0 0 0 0 0 - LG 18.216.202.13:443/Controller Connection/Ping Duration (ms) 83 139.6 181 142 140.6 14.8 LG 18.216.202.13:443/Network/Segments sent/sec. 1.8 416.7 1,343 392.1 397 366.3						
LG 18.216.202.13:443/Controller Connection/Ping Duration (ms) 83						
83 139.6 181 142 140.6 14.8 LG 18.216.202.13:443/Network/Segments sent/sec. 1.8 416.7 1,343 392.1 397 366.3						
LG 18.216.202.13:443/Network/Segments sent/sec. 1.8 416.7 1,343 392.1 397 366.3						
1.8 416.7 1,343 392.1 397 366.3						
1,2,2						
LG 18.216.202.13:443/Network/Segments retransmitted/sec.						
0 0.005 0.202 0 0 0.031						
LG 18.216.202.13:443/Network/eth0 (eth0)/Megabits received/sec.						
0.002 3.94 13.3 3.73 3.73 3.58						
LG 18.216.202.13:443/Network/eth0 (eth0)/Megabits sent/sec.						
0.006 1.07 3.31 1.04 1.02 0.919						

LG 18.216.99.27:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.216.99.27:443/CPU Load								
0	2.63	19	2	2.4	2.71			
LG 18.216.99.27:443	LG 18.216.99.27:443/Memory Used							
2	5.34	20	4	4.92	3.66			
LG 18.216.99.27:443	3/Throughput							
0	3.65	12.5	3.56	3.45	3.34			
LG 18.216.99.27:443	3/User Load							
0	32.9	77	26	32.2	18.9			
LG 18.216.99.27:443/Thread Count								
38	98.1	149	95	97.7	22.4			
LG 18.216.99.27:443	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 18.216.99.27:443	3/Http client/Task Po	ool used						
0	0	0.083	0	0	0.004			
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	3/Controller Connec	tion/Ping Duration (ms)					
84	166.6	187	181	169.5	26.3			

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.216.99.27:44	LG 18.216.99.27:443/Network/Segments sent/sec.							
1.8	439.1	1,395	447.4	416.9	389.4			
LG 18.216.99.27:44	LG 18.216.99.27:443/Network/Segments retransmitted/sec.							
0	0.009	0.599	0	0	0.047			
LG 18.216.99.27:44	LG 18.216.99.27:443/Network/eth0 (eth0)/Megabits received/sec.							
0.002	4.17	14.1	4.11	3.93	3.8			
LG 18.216.99.27:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.09	3.32	1.15	1.03	0.946			

LG 18.217.15.192:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 18.217.15.192:4	43/CPU Load						
0	2.24	15	2	2.04	2.29		
LG 18.217.15.192:4	43/Memory Used						
1	4.95	11	4	4.84	2.11		
LG 18.217.15.192:4	43/Throughput						
0	3.36	14.5	2.85	3.14	3.28		
LG 18.217.15.192:4	43/User Load						
0	32.7	77	26	32	18.2		
LG 18.217.15.192:4	43/Thread Count						
38	98.5	149	96	98.2	21.6		
LG 18.217.15.192:4	43/Http client/Threa	d Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 18.217.15.192:443/Http client/Task Pool used							
0	0	0.017	0	0	0.002		
LG 18.217.15.192:4	43/Controller Conne	ection/Disconnection	าร				
0	0	0	0	0	-		
LG 18.217.15.192:4	43/Controller Conne	ection/Reconnection	s				
0	0	0	0	0	-		
LG 18.217.15.192:4	43/Controller Conne	ection/Ping Duration	(ms)				
100	144.2	186	143	143.3	12.1		
LG 18.217.15.192:443/Network/Segments sent/sec.							
1.78	407.9	1,570	364.4	384.4	383.7		
LG 18.217.15.192:443/Network/Segments retransmitted/sec.							
0	0.01	0.401	0	0	0.05		
LG 18.217.15.192:443/Network/eth0 (eth0)/Megabits received/sec.							
0.002	3.83	16.4	3.25	3.59	3.73		
LG 18.217.15.192:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.				
0.006	1.02	4.05	1	0.966	0.947		

LG 18.218.119.160:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.218.119.160:	LG 18.218.119.160:443/CPU Load							
0	2.42	12	2	2.23	2.35			
LG 18.218.119.160:	443/Memory Used							
2	4.71	16	4	4.4	2.74			
LG 18.218.119.160:	LG 18.218.119.160:443/Throughput							
0	3.62	12.8	3.64	3.44	3.24			
LG 18.218.119.160:	LG 18.218.119.160:443/User Load							
0	32.5	77	25	31.8	18.5			
LG 18.218.119.160:443/Thread Count								
38	97.1	148	93	96.7	22.4			



Avg	Max	Med	Avg-90%	Std Dev			
LG 18.218.119.160:443/Http client/Thread Pool used							
0.1	0.1	0.1	0.1	0			
443/Http client/Task	Pool used						
0	0.017	0	0	0.001			
443/Controller Conn	ection/Disconnectio	ns					
0	0	0	0	-			
LG 18.218.119.160:443/Controller Connection/Reconnections							
0	0	0	0	-			
LG 18.218.119.160:443/Controller Connection/Ping Duration (ms)							
121.6	181	138	120.7	30.3			
443/Network/Segme	nts sent/sec.						
443.8	1,492	444.2	424.5	386.1			
LG 18.218.119.160:443/Network/Segments retransmitted/sec.							
0.01	0.4	0	0	0.046			
LG 18.218.119.160:443/Network/eth0 (eth0)/Megabits received/sec.							
4.13	14.6	4.2	3.93	3.69			
443/Network/eth0 (et	th0)/Megabits sent/s	ec.					
1.1	3.45	1.13	1.06	0.953			
	443/Http client/Threa 0.1 443/Http client/Task 0 443/Controller Conn 0 443/Controller Conn 121.6 443/Network/Segme 443.8 443/Network/Segme 0.01 443/Network/eth0 (e 4.13	443/Http client/Thread Pool used 0.1 0.1 443/Http client/Task Pool used 0 0.017 443/Controller Connection/Disconnection 0 0 443/Controller Connection/Reconnection 0 0 443/Controller Connection/Ping Duration 121.6 181 443/Network/Segments sent/sec. 443.8 1,492 443/Network/Segments retransmitted/sec. 0.01 0.4 443/Network/eth0 (eth0)/Megabits received. 4.13 14.6 443/Network/eth0 (eth0)/Megabits sent/sec.	443/Http client/Thread Pool used 0.1	443/Http client/Thread Pool used 0.1			

LG 18.218.130.59:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 18.218.130.59:4	43/CPU Load						
0	2.45	17	2	2.24	2.4		
LG 18.218.130.59:4	43/Memory Used						
2	4.69	16	4	4.34	2.97		
LG 18.218.130.59:4	43/Throughput						
0	3.65	12.9	3.59	3.47	3.27		
LG 18.218.130.59:4	43/User Load						
0	33.4	77	26	32.8	18.4		
LG 18.218.130.59:4	43/Thread Count						
38	98.2	148	95	97.8	22		
LG 18.218.130.59:4	43/Http client/Threa	d Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 18.218.130.59:443/Http client/Task Pool used							
0	0	0.033	0	0	0.002		
LG 18.218.130.59:4	43/Controller Conne	ection/Disconnection	าร				
0	0	0	0	0	-		
LG 18.218.130.59:4	43/Controller Conne	ection/Reconnection	s				
0	0	0	0	0	-		
LG 18.218.130.59:4	43/Controller Conne	ection/Ping Duration	(ms)				
80	153.3	230	142	154	35.7		
LG 18.218.130.59:443/Network/Segments sent/sec.							
1.8	449	1,590	458.6	427.4	387.7		
LG 18.218.130.59:443/Network/Segments retransmitted/sec.							
0	0.01	0.4	0	0	0.055		
LG 18.218.130.59:443/Network/eth0 (eth0)/Megabits received/sec.							
0.002	4.18	14.5	4.08	3.97	3.73		
LG 18.218.130.59:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.				
0.006	1.11	3.79	1.15	1.06	0.949		



LG 18.218.224.57:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.218.224.57:4	43/CPU Load								
0	2.72	16	3	2.49	2.66				
LG 18.218.224.57:443/Memory Used									
2	5.3	18	4	4.95	3.37				
LG 18.218.224.57:4	LG 18.218.224.57:443/Throughput								
0	3.54	14.1	3.22	3.3	3.3				
LG 18.218.224.57:4	43/User Load								
0	32.4	77	25	31.7	18.6				
LG 18.218.224.57:4	43/Thread Count								
38	97.8	149	93	97.5	22.5				
LG 18.218.224.57:4	43/Http client/Thread	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 18.218.224.57:443/Http client/Task Pool used									
0	0	0.017	0	0	0.001				
LG 18.218.224.57:4	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 18.218.224.57:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 18.218.224.57:4	43/Controller Conne	ection/Ping Duration	(ms)						
72	98.4	139	95	97.2	14.5				
LG 18.218.224.57:4	43/Network/Segmen	ts sent/sec.							
1.79	418.8	1,655	381.8	392.4	379.5				
LG 18.218.224.57:4	43/Network/Segmen		.						
0	0.007	0.402	0	0	0.042				
LG 18.218.224.57:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.002	4.03	16	3.66	3.76	3.75				
LG 18.218.224.57:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0.006	1.05	4.15	0.973	0.987	0.937				

LG 18.218.48.132:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.218.48.132:44	43/CPU Load								
0	2.61	15	3	2.44	2.27				
LG 18.218.48.132:44	_G 18.218.48.132:443/Memory Used								
1	4.62	16	3	4.29	2.95				
LG 18.218.48.132:44	43/Throughput								
0	3.95	13.2	4.08	3.82	3.17				
LG 18.218.48.132:44	43/User Load								
0	33.8	77	25	33.2	18.6				
LG 18.218.48.132:443/Thread Count									
38	98.4	150	95	98.1	22.5				
LG 18.218.48.132:44	43/Http client/Thread	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 18.218.48.132:44	43/Http client/Task P	Pool used							
0	0	0	0	0	0				
LG 18.218.48.132:44	43/Controller Conne	ction/Disconnection	ıs						
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)									
81	129.2	216	138	127.5	28				



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 18.218.48.132:443/Network/Segments sent/sec.							
1.8	479.1	1,530	472.1	464.7	374.6		
LG 18.218.48.132:443/Network/Segments retransmitted/sec.							
0	0.01	0.403	0	0	0.046		
LG 18.218.48.132:4	LG 18.218.48.132:443/Network/eth0 (eth0)/Megabits received/sec.						
0.002	4.51	15.1	4.66	4.36	3.61		
LG 18.218.48.132:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.006	1.19	3.61	1.18	1.15	0.922		

LG 18.219.238.49:443

Performance Counters

LG 18.219.238.49:443/CPU Load 2.6 13 2 2.4 2.51 LG 18.219.238.49:443/Memory Used 2. 4.63 16 4 4.28 2.91 LG 18.219.238.49:443/Throughput 3.6 12.9 3.54 3.38 3.3 LG 18.219.238.49:443/User Load 3.2.6 77 26 31.9 18.9 LG 18.219.238.49:443/Thread Count 39 97.9 148 92 97.4 22.2 LG 18.219.238.49:443/Http client/Thread Pool used 3.1 0.1 0.1 0.1 0.1 0.1 LG 18.219.238.49:443/Http client/Task Pool used 3.1 0.1 0.1 0.1 0.1 0.1 0.1 LG 18.219.238.49:443/Controller Connection/Disconnections							
LG 18.219.238.49:443/Memory Used 2							
4.63 16 4 4.28 2.91 LG 18.219.238.49:443/Throughput 3.6 12.9 3.54 3.38 3.3 LG 18.219.238.49:443/User Load 3.6 77 26 31.9 18.9 LG 18.219.238.49:443/Thread Count 39 97.9 148 92 97.4 22.2 LG 18.219.238.49:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 LG 18.219.238.49:443/Http client/Task Pool used 0.0 0 0.083 0 0 0.005 LG 18.219.238.49:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 LG 18.219.238.49:443/Controller Connection/Reconnections							
G 18.219.238.49:443/Throughput 3.6 12.9 3.54 3.38 3.3 G 18.219.238.49:443/User Load 3.6 77 26 31.9 18.9 G 18.219.238.49:443/Thread Count 9 97.9 148 92 97.4 22.2 G 18.219.238.49:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 G 18.219.238.49:443/Http client/Task Pool used 0 0 0.083 0 0 0.005 G 18.219.238.49:443/Controller Connection/Disconnections 0 0 0 0 0 0 G 18.219.238.49:443/Controller Connection/Reconnections							
3.6 12.9 3.54 3.38 3.3 LG 18.219.238.49:443/User Load 32.6 77 26 31.9 18.9 LG 18.219.238.49:443/Thread Count 39 97.9 148 92 97.4 22.2 LG 18.219.238.49:443/Http client/Thread Pool used 3.1 0.1 0.1 0.1 0.1 0.1 0.1 LG 18.219.238.49:443/Http client/Task Pool used 3.1 0 0 0 0.005 LG 18.219.238.49:443/Controller Connection/Disconnections							
G 18.219.238.49:443/User Load 32.6 77 26 31.9 18.9 G 18.219.238.49:443/Thread Count 97.9 148 92 97.4 22.2 G 18.219.238.49:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 G 18.219.238.49:443/Http client/Task Pool used 0 0 0.083 0 0 0 0.005 G 18.219.238.49:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 G 18.219.238.49:443/Controller Connection/Reconnections							
32.6 77 26 31.9 18.9 LG 18.219.238.49:443/Thread Count 39 97.9 148 92 97.4 22.2 LG 18.219.238.49:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 0.1 LG 18.219.238.49:443/Http client/Task Pool used 0 0 0.083 0 0 0.005 LG 18.219.238.49:443/Controller Connection/Disconnections 0 0 0 0 0 0 LG 18.219.238.49:443/Controller Connection/Reconnections							
G 18.219.238.49:443/Thread Count 9 97.9 148 92 97.4 22.2 G 18.219.238.49:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 0.1 G 18.219.238.49:443/Http client/Task Pool used 0 0 0.083 0 0 0 0.005 G 18.219.238.49:443/Controller Connection/Disconnections 0 0 0 0 0 0							
97.9 148 92 97.4 22.2 LG 18.219.238.49:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 LG 18.219.238.49:443/Http client/Task Pool used 0 0 0.083 0 0 0.005 LG 18.219.238.49:443/Controller Connection/Disconnections 0 0 0 0 0 0							
CG 18.219.238.49:443/Http client/Thread Pool used 0.1							
0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1							
G 18.219.238.49:443/Http client/Task Pool used 0 0 0.083 0 0 0.005 G 18.219.238.49:443/Controller Connection/Disconnections 0 0 0 0							
0 0.083 0 0 0.005 LG 18.219.238.49:443/Controller Connection/Disconnections 0 0 0 0 LG 18.219.238.49:443/Controller Connection/Reconnections							
G 18.219.238.49:443/Controller Connection/Disconnections 0 0 0 0							
0 0 0							
G 18.219.238.49:443/Controller Connection/Reconnections							
0 0 -							
LG 18.219.238.49:443/Controller Connection/Ping Duration (ms)							
59 134.4 147 138 137.1 15.6							
LG 18.219.238.49:443/Network/Segments sent/sec.							
1.79 444.6 1,456 452.7 422.6 389.2							
LG 18.219.238.49:443/Network/Segments retransmitted/sec.							
0.007 0.201 0 0 0.036							
LG 18.219.238.49:443/Network/eth0 (eth0)/Megabits received/sec.							
0.002 4.12 14.5 4.04 3.87 3.75							
LG 18.219.238.49:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.006 1.12 3.5 1.19 1.07 0.956							

LG 18.219.248.179:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.219.248.179:443/CPU Load								
0	2.37	18	2	2.11	2.62			
LG 18.219.248.179:4	LG 18.219.248.179:443/Memory Used							
2	5.84	22	4	5.39	4.08			
LG 18.219.248.179:4	443/Throughput							
0	3.34	15.5	3.15	3.07	3.3			
LG 18.219.248.179:4	443/User Load							
0	32.6	77	26	31.8	18.3			
LG 18.219.248.179:443/Thread Count								
38	98	149	92	97.6	21.7			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.219.248.179:443/Http client/Thread Pool used								
0.1	0.1	0.105	0.1	0.1	0			
LG 18.219.248.179:4	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.001			
LG 18.219.248.179:4	443/Controller Conn	ection/Disconnectio	ons					
0	0	0	0	0	-			
LG 18.219.248.179:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 18.219.248.179:4	LG 18.219.248.179:443/Controller Connection/Ping Duration (ms)							
73	119.3	184	123	119.2	25.4			
LG 18.219.248.179:4	443/Network/Segme	nts sent/sec.						
1.8	406.4	1,767	388.4	377.1	387.1			
LG 18.219.248.179:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.009	0.4	0	0	0.043			
LG 18.219.248.179:443/Network/eth0 (eth0)/Megabits received/sec.								
0.002	3.81	17.5	3.59	3.51	3.76			
LG 18.219.248.179:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.02	4.1	0.994	0.947	0.95			

LG 18.219.48.68:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.219.48.68:44	3/CPU Load							
0	2.58	14	2	2.36	2.49			
LG 18.219.48.68:443/Memory Used								
2	4.29	14	3	3.97	2.57			
LG 18.219.48.68:44	3/Throughput							
0	3.63	12.6	3.62	3.46	3.2			
LG 18.219.48.68:44	3/User Load							
0	33.3	77	26	32.7	18.5			
LG 18.219.48.68:44	3/Thread Count							
39	98.5	150	97	98.1	21.9			
LG 18.219.48.68:44	3/Http client/Thread	Pool used						
0.1	0.1	0.105	0.1	0.1	0			
LG 18.219.48.68:44	3/Http client/Task Po	ool used						
0	0	0.017	0	0	0.002			
LG 18.219.48.68:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 18.219.48.68:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 18.219.48.68:44	3/Controller Connec	tion/Ping Duration (ms)					
92	141.8	188	142	141.7	16.5			
LG 18.219.48.68:44	3/Network/Segments	s sent/sec.						
1.79	440.9	1,509	456.5	422	375.8			
LG 18.219.48.68:443	3/Network/Segments	s retransmitted/sec.						
0	0.01	0.4	0	0	0.049			
LG 18.219.48.68:443/Network/eth0 (eth0)/Megabits received/sec.								
0.002	4.14	14.4	4.21	3.95	3.63			
LG 18.219.48.68:44	LG 18.219.48.68:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.006	1.11	3.56	1.18	1.06	0.928			



LG 18.219.80.74:443

Performance Counters

Section Sect	Min	Avg	Max	Med	Avg-90%	Std Dev				
G 18.219.80.74:443/Memory Used	LG 18.219.80.74:44	3/CPU Load								
S.62 21 4 5.19 4.03	0	2.39	13	2	2.22	2.28				
G 18.219.80.74:443/Throughput 3.59 10.83 3.37 3.46 3.17 G 18.219.80.74:443/User Load 33 77 26 32.3 18.7 G 18.219.80.74:443/Thread Count 8 98.2 149 94 97.8 22.5 G 18.219.80.74:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 0.1 G 18.219.80.74:443/Http client/Task Pool used 0.0 0.083 0 0 0.004 G 18.219.80.74:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 G 18.219.80.74:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 0 G 18.219.80.74:443/Controller Connection/Ping Duration (ms) 00 145.2 231 142 143.9 21.4 G 18.219.80.74:443/Network/Segments sent/sec. 8 436.6 1,261 416.7 421.2 375.9 G 18.219.80.74:443/Network/Segments retransmitted/sec. 0 0.006 0.4 0 0 0 0.038 G 18.219.80.74:443/Network/Setho (etho)/Megabits received/sec. 1.000 4.1 12.2 3.84 3.95 3.6	LG 18.219.80.74:443/Memory Used									
3.59 10.83 3.37 3.46 3.17 G. 18.219.80.74:443/User Load 32.3 18.7 G. 18.219.80.74:443/Thread Count 88 98.2 149 94 97.8 22.5 G. 18.219.80.74:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 G. 18.219.80.74:443/Http client/Task Pool used 0.1 0.1 0.1 0.1 0.1 G. 18.219.80.74:443/Controller Connection/Disconnections 0 0 0 0 0 G. 18.219.80.74:443/Controller Connection/Reconnections 0 0 0 0 G. 18.219.80.74:443/Controller Connection/Ping Duration (ms) 0 0 0 G. 18.219.80.74:443/Controller Connection/Ping Duration (ms) 0 0 0 G. 18.219.80.74:443/Network/Segments sent/sec 3.84 3.95 3.6 G. 18.219.80.74:443/Network/Segments retransmitted/sec 0 0 0 0 G. 18.219.80.74:443/Network/Segments retransmitted/sec 0	1	5.62	21	4	5.19	4.03				
Section Sect	LG 18.219.80.74:44	LG 18.219.80.74:443/Throughput								
18.219.80.74:443/Thread Count 18.8 98.2 149 94 97.8 22.5	0	3.59	10.83	3.37	3.46	3.17				
G 18.219.80.74:443/Thread Count 8 98.2 149 94 97.8 22.5 G 18.219.80.74:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 0.1 G 18.219.80.74:443/Http client/Task Pool used 0 0 0.083 0 0 0.004 G 18.219.80.74:443/Controller Connection/Disconnections 0 0 0 0 0 0 G 18.219.80.74:443/Controller Connection/Reconnections 0 0 0 0 0 G 18.219.80.74:443/Controller Connection/Ping Duration (ms) 0 0 145.2 231 142 143.9 21.4 G 18.219.80.74:443/Network/Segments sent/sec. 8 436.6 1,261 416.7 421.2 375.9 G 18.219.80.74:443/Network/Segments retransmitted/sec. 0 0.006 0.4 0 0 0 0.038 G 18.219.80.74:443/Network/Segments retransmitted/sec. 0 0.006 3.4 0 0 0 0.038 G 18.219.80.74:443/Network/eth0 (eth0)/Megabits received/sec.	LG 18.219.80.74:44	3/User Load								
149 94 97.8 22.5	0	33	77	26	32.3	18.7				
.G 18.219.80.74:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	LG 18.219.80.74:44	3/Thread Count								
0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	38	98.2	149	94	97.8	22.5				
.G 18.219.80.74:443/Http client/Task Pool used 0 0 0.083 0 0 0.004 .G 18.219.80.74:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 .G 18.219.80.74:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 0 0 0 .G 18.219.80.74:443/Controller Connection/Ping Duration (ms) 00 145.2 231 142 143.9 21.4 .G 18.219.80.74:443/Network/Segments sent/sec. .8 436.6 1,261 416.7 421.2 375.9 .G 18.219.80.74:443/Network/Segments retransmitted/sec. 0 0.006 0.4 0 0 0 0.038 .G 18.219.80.74:443/Network/eth0 (eth0)/Megabits received/sec.	LG 18.219.80.74:443	3/Http client/Thread	Pool used							
0 0.083 0 0 0.004 G 18.219.80.74:443/Controller Connection/Disconnections 0 0 0 0 0 0 0	0.1	0.1	0.1	0.1	0.1	0				
G 18.219.80.74:443/Controller Connection/Disconnections 0 0 0 0 0 0 0	LG 18.219.80.74:443/Http client/Task Pool used									
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0.083	0	0	0.004				
.G 18.219.80.74:443/Controller Connection/Reconnections 0 0 0 0 0 - .G 18.219.80.74:443/Controller Connection/Ping Duration (ms) 00 145.2 231 142 143.9 21.4 .G 18.219.80.74:443/Network/Segments sent/sec. .8 436.6 1,261 416.7 421.2 375.9 .G 18.219.80.74:443/Network/Segments retransmitted/sec. 0 0.006 0.4 0 0 0 0.038 .G 18.219.80.74:443/Network/eth0 (eth0)/Megabits received/sec. 0.002 4.1 12.2 3.84 3.95 3.6	LG 18.219.80.74:443	3/Controller Connec	tion/Disconnections	3						
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0	0	0	-				
.G 18.219.80.74:443/Controller Connection/Ping Duration (ms) 00	LG 18.219.80.74:44	3/Controller Connec	tion/Reconnections							
00 145.2 231 142 143.9 21.4 .G 18.219.80.74:443/Network/Segments sent/sec. .8 436.6 1,261 416.7 421.2 375.9 .G 18.219.80.74:443/Network/Segments retransmitted/sec. 0 0.006 0.4 0 0 0.038 .G 18.219.80.74:443/Network/eth0 (eth0)/Megabits received/sec. 0.002 4.1 12.2 3.84 3.95 3.6	0	0	0	0	0	-				
.6 18.219.80.74:443/Network/Segments sent/sec8 436.6 1,261 416.7 421.2 375.9 .G 18.219.80.74:443/Network/Segments retransmitted/sec. 0 0.006 0.4 0 0 0.038 .G 18.219.80.74:443/Network/eth0 (eth0)/Megabits received/sec. 0.002 4.1 12.2 3.84 3.95 3.6	LG 18.219.80.74:443	3/Controller Connec	tion/Ping Duration (ms)						
.8	100	145.2	231	142	143.9	21.4				
.G 18.219.80.74:443/Network/Segments retransmitted/sec. 0.006 0.4 0 0 0.038 .G 18.219.80.74:443/Network/eth0 (eth0)/Megabits received/sec. 0.002 4.1 12.2 3.84 3.95 3.6	LG 18.219.80.74:443	3/Network/Segments	s sent/sec.							
0.006 0.4 0 0 0.038 .G 18.219.80.74:443/Network/eth0 (eth0)/Megabits received/sec. 0.002 4.1 12.2 3.84 3.95 3.6	1.8	436.6	1,261	416.7	421.2	375.9				
A.G 18.219.80.74:443/Network/eth0 (eth0)/Megabits received/sec. 0.002 4.1 12.2 3.84 3.95 3.6	LG 18.219.80.74:44	3/Network/Segments	s retransmitted/sec.							
0.002 4.1 12.2 3.84 3.95 3.6	0	0.006	0.4	0	0	0.038				
	LG 18.219.80.74:443	3/Network/eth0 (eth0)/Megabits received	l/sec.						
.G 18.219.80.74:443/Network/eth0 (eth0)/Megabits sent/sec.	0.002	4.1	12.2	3.84	3.95	3.6				
	LG 18.219.80.74:443	3/Network/eth0 (eth0)/Megabits sent/sec							
0.006 1.08 3.25 1.04 1.04 0.933	0.006	1.08	3.25	1.04	1.04	0.933				

LG 18.219.93.96:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.219.93.96:44	3/CPU Load							
0	2.35	11	2	2.19	2.22			
LG 18.219.93.96:443	3/Memory Used							
2	4.66	14	4	4.4	2.5			
LG 18.219.93.96:44	3/Throughput							
0	3.53	12.4	3.7	3.36	3.16			
LG 18.219.93.96:443	3/User Load							
0	33.2	77	26	32.6	18.3			
LG 18.219.93.96:44	3/Thread Count							
38	98.6	149	94	98.4	22			
LG 18.219.93.96:443	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 18.219.93.96:443	3/Http client/Task Po	ool used						
0	0	0.017	0	0	0.001			
LG 18.219.93.96:443	3/Controller Connec	tion/Disconnections	S					
0	0	0	0	0	-			
LG 18.219.93.96:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 18.219.93.96:44	LG 18.219.93.96:443/Controller Connection/Ping Duration (ms)							
88	132.4	236	138	130.8	25.3			



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 18.219.93.96:443/Network/Segments sent/sec.							
1.8	427.7	1,442	455.3	408	367.5		
LG 18.219.93.96:443/Network/Segments retransmitted/sec.							
0	0.008	0.203	0	0	0.038		
LG 18.219.93.96:443/Network/eth0 (eth0)/Megabits received/sec.							
0.002	4.04	14	4.24	3.84	3.59		
LG 18.219.93.96:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.006	1.05	3.35	1.1	1.01	0.898		

LG 18.220.10.243:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.220.10.243:4	43/CPU Load							
0	2.3	15	2	2.09	2.36			
LG 18.220.10.243:443/Memory Used								
2	5.04	19	3	4.62	3.48			
LG 18.220.10.243:4	43/Throughput							
0	3.32	12.7	3.22	3.14	3.17			
LG 18.220.10.243:4	43/User Load							
0	32.3	77	26	31.6	18			
LG 18.220.10.243:4	43/Thread Count							
38	98	150	95	97.5	21.4			
LG 18.220.10.243:4	43/Http client/Thread	d Pool used						
0.1	0.1	0.11	0.1	0.1	0.001			
LG 18.220.10.243:4	LG 18.220.10.243:443/Http client/Task Pool used							
0	0	0.017	0	0	0.001			
LG 18.220.10.243:4	43/Controller Conne	ction/Disconnection	าร					
0	0	0	0	0	-			
LG 18.220.10.243:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 18.220.10.243:4	43/Controller Conne	ction/Ping Duration	(ms)					
116	171.5	188	183	173.7	22.8			
LG 18.220.10.243:4	43/Network/Segmen	ts sent/sec.						
1.8	408.3	1,484	417.5	386.8	376.4			
LG 18.220.10.243:4	43/Network/Segmen	ts retransmitted/sed	:.					
0	0.007	0.6	0	0	0.046			
LG 18.220.10.243:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0.002	3.8	14.5	3.72	3.59	3.6			
LG 18.220.10.243:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.					
0.006	1.02	3.66	1.09	0.964	0.932			

LG 18.220.116.173:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.220.116.173:443/CPU Load								
0	2.27	15	2	2.06	2.34			
LG 18.220.116.173:	443/Memory Used							
2	6.08	21	5	5.67	4.15			
LG 18.220.116.173:	443/Throughput							
0	3.47	11.2	3	3.3	3.21			
LG 18.220.116.173:	443/User Load							
0	32.6	77	25	31.9	18.5			
LG 18.220.116.173:443/Thread Count								
38	97.7	149	92.5	97.4	22.3			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.220.116.173:4	LG 18.220.116.173:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 18.220.116.173:4	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.001				
LG 18.220.116.173:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 18.220.116.173:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 18.220.116.173:4	443/Controller Conn	ection/Ping Duration	n (ms)						
77	142.2	188	141	142.9	20				
LG 18.220.116.173:4	443/Network/Segme	nts sent/sec.							
1.8	425.2	1,316	371.2	406.3	383.1				
LG 18.220.116.173:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.009	0.4	0	0	0.046				
LG 18.220.116.173:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	3.97	12.8	3.43	3.78	3.66				
LG 18.220.116.173:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.006	1.06	3.3	0.953	1.01	0.942				

LG 18.220.129.27:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.220.129.27:4	43/CPU Load				
0	2.34	15	2	2.14	2.29
LG 18.220.129.27:4	43/Memory Used				
1	5.02	19	3	4.64	3.44
LG 18.220.129.27:4	43/Throughput				
0	3.44	11.8	3.44	3.29	3.03
LG 18.220.129.27:4	43/User Load				
0	32.7	77	25	32	18.4
LG 18.220.129.27:4	43/Thread Count				
39	97.8	149	92.5	97.4	22
LG 18.220.129.27:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 18.220.129.27:4	43/Http client/Task F	Pool used			
0	0	0.033	0	0	0.002
LG 18.220.129.27:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 18.220.129.27:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 18.220.129.27:4	43/Controller Conne	ection/Ping Duration	(ms)		
73	98	180	95	95.8	18.1
LG 18.220.129.27:4	43/Network/Segmen	ts sent/sec.			
1.79	418.8	1,406	440.5	402.1	356.2
LG 18.220.129.27:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.011	0.8	0	0	0.059
LG 18.220.129.27:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.002	3.94	13.3	3.91	3.77	3.45
LG 18.220.129.27:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0.006	1.06	3.42	1.12	1.02	0.889



LG 18.220.162.67:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.220.162.67:4	43/CPU Load				
0	2.53	14	2	2.33	2.48
LG 18.220.162.67:4	43/Memory Used				
2	4.29	15	3	3.98	2.6
LG 18.220.162.67:4	43/Throughput				
0	3.49	11.8	3.47	3.3	3.2
LG 18.220.162.67:4	43/User Load				
0	33	77	26	32.4	18.3
LG 18.220.162.67:4	43/Thread Count				
38	98.1	148	93	97.8	22.1
LG 18.220.162.67:4	143/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 18.220.162.67:4	143/Http client/Task F	Pool used			
0	0	0.017	0	0	0.002
LG 18.220.162.67:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 18.220.162.67:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	
LG 18.220.162.67:4	43/Controller Conne	ection/Ping Duration	(ms)		
92	141.1	212	140	140.5	22.2
LG 18.220.162.67:4	l43/Network/Segmen	ts sent/sec.			
1.8	424	1,459	422.2	403.7	377.5
LG 18.220.162.67:4	143/Network/Segmen	ts retransmitted/sec	.		
0	0.011	0.8	0	0	0.062
LG 18.220.162.67:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.002	3.98	13.4	3.92	3.77	3.64
LG 18.220.162.67:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.006	1.04	3.43	1.03	0.992	0.919

LG 18.220.181.63:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.220.181.63:4	43/CPU Load				
0	2.42	21	2	2.18	2.52
LG 18.220.181.63:4	43/Memory Used				
2	6.59	20	6	6.28	3.58
LG 18.220.181.63:4	43/Throughput				
0	3.52	11.6	3.36	3.37	3.15
LG 18.220.181.63:4	43/User Load				
0	33	77	26	32.3	18.4
LG 18.220.181.63:4	43/Thread Count				
39	98.1	149	95	97.8	22.1
LG 18.220.181.63:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 18.220.181.63:4	43/Http client/Task F	Pool used			
0	0	0.033	0	0	0.002
LG 18.220.181.63:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 18.220.181.63:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 18.220.181.63:4	43/Controller Conne	ection/Ping Duration	(ms)		
72	127.9	183	142	128.5	26.3



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.220.181.63:44	LG 18.220.181.63:443/Network/Segments sent/sec.							
1.79	423	1,358	413.4	406.3	369.1			
LG 18.220.181.63:44	LG 18.220.181.63:443/Network/Segments retransmitted/sec.							
0	0.011	0.6	0	0	0.055			
LG 18.220.181.63:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.002	4.02	13.2	3.91	3.85	3.58			
LG 18.220.181.63:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.06	3.22	1.05	1.02	0.915			

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	2.33	11	2	2.15	2.28
LG 18.220.58.2:443	Memory Used				
1	4.47	16	3	4.12	2.93
LG 18.220.58.2:443	/Throughput				
0	3.51	11.6	3.53	3.33	3.16
LG 18.220.58.2:443	/User Load				
0	32.6	76	25	32	18.3
LG 18.220.58.2:443	Thread Count				
38	97.8	147	94	97.5	22.4
LG 18.220.58.2:443	/Http client/Thread F	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 18.220.58.2:443	Http client/Task Po	ol used			
0	0	0.017	0	0	0.001
LG 18.220.58.2:443	Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 18.220.58.2:443	Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 18.220.58.2:443	/Controller Connect	ion/Ping Duration (n	ns)		
89	119.8	171	120	119	24.1
LG 18.220.58.2:443	/Network/Segments	sent/sec.			
1.8	425.3	1,289	428.1	405.8	374.4
LG 18.220.58.2:443	/Network/Segments	retransmitted/sec.			
0	0.012	0.4	0	0.002	0.05
LG 18.220.58.2:443	/Network/eth0 (eth0)	/Megabits received/	sec.		
0.002	4.01	13.1	4.05	3.8	3.6
LG 18.220.58.2:443	/Network/eth0 (eth0)	/Megabits sent/sec.			
0.006	1.05	3.29	1.03	1	0.93

LG 18.220.89.222:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.220.89.222:4	LG 18.220.89.222:443/CPU Load								
0	2.54	19	2	2.31	2.55				
LG 18.220.89.222:4	43/Memory Used								
2	5.97	21	4	5.55	4.03				
LG 18.220.89.222:4	43/Throughput								
0	3.62	12.2	3.76	3.43	3.23				
LG 18.220.89.222:4	43/User Load								
0	33.1	77	25	32.5	18.1				
LG 18.220.89.222:443/Thread Count									
38	97.9	147	95	97.7	22				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.220.89.222:44	LG 18.220.89.222:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 18.220.89.222:44	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.002				
LG 18.220.89.222:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 18.220.89.222:44	43/Controller Conne	ction/Reconnections	S						
0	0	0	0	0	-				
LG 18.220.89.222:44	43/Controller Conne	ction/Ping Duration	(ms)						
79	131.5	142	139	133.3	16.5				
LG 18.220.89.222:44	43/Network/Segmen	ts sent/sec.							
1.8	437.9	1,402	455.6	418.8	376.6				
LG 18.220.89.222:44	43/Network/Segmen	ts retransmitted/sec							
0	0.008	0.4	0	0	0.041				
LG 18.220.89.222:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.002	4.13	13.9	4.3	3.92	3.66				
LG 18.220.89.222:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.006	1.1	3.31	1.19	1.06	0.919				

LG 18.221.103.156:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.103.156:	443/CPU Load				
0	2.38	14	2	2.21	2.34
LG 18.221.103.156:	443/Memory Used				
1	4.51	16	3	4.17	2.91
LG 18.221.103.156:	443/Throughput				
0	3.6	12.9	3.13	3.43	3.34
LG 18.221.103.156:	443/User Load				
0	32.2	77	26	31.5	18.7
LG 18.221.103.156:	443/Thread Count				
38	97.6	150	92	97.2	22.3
LG 18.221.103.156:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 18.221.103.156:	443/Http client/Task	Pool used			
0	0	0	0	0	0
LG 18.221.103.156:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 18.221.103.156:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 18.221.103.156:	443/Controller Conn	ection/Ping Duration	n (ms)		
83	120.5	180	138	119	26.1
LG 18.221.103.156:	443/Network/Segme	nts sent/sec.			
1.8	437.5	1,526	382.5	417	395.2
LG 18.221.103.156:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.012	0.4	0	0.001	0.055
LG 18.221.103.156:	443/Network/eth0 (e	th0)/Megabits receiv	ved/sec.		
0.002	4.11	14.9	3.54	3.92	3.79
LG 18.221.103.156:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.006	1.07	3.7	0.937	1.01	0.967



LG 18.221.127.250:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.221.127.250:4	443/CPU Load								
0	2.51	17	2	2.31	2.4				
LG 18.221.127.250:4	LG 18.221.127.250:443/Memory Used								
2	4.14	16	3	3.79	2.8				
LG 18.221.127.250:4	443/Throughput								
0	3.54	10.92	3.6	3.4	3.09				
LG 18.221.127.250:4	443/User Load								
0	32.6	77	26	32	18.7				
LG 18.221.127.250:4	443/Thread Count								
38	97.5	148	93	97.1	22.3				
LG 18.221.127.250:4	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 18.221.127.250:4	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.001				
LG 18.221.127.250:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 18.221.127.250:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 18.221.127.250:4	443/Controller Conn	ection/Ping Duration	n (ms)						
71	139.9	242	140	139.3	40.8				
LG 18.221.127.250:4	443/Network/Segme	nts sent/sec.							
1.8	427.4	1,282	427.7	411.8	364.8				
LG 18.221.127.250:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.007	0.204	0	0	0.036				
LG 18.221.127.250:4	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.						
0.002	4.04	12.4	4.1	3.89	3.51				
LG 18.221.127.250:4	443/Network/eth0 (et	th0)/Megabits sent/s	ec.						
0.006	1.07	3.35	1.09	1.02	0.917				

LG 18.221.164.166:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.221.164.166:443/CPU Load								
0	2.61	16	2	2.36	2.61			
LG 18.221.164.166:	443/Memory Used							
2	5.55	18	4	5.19	3.42			
LG 18.221.164.166:	443/Throughput							
0	3.44	14.4	3.41	3.22	3.19			
LG 18.221.164.166:	443/User Load							
0	32.7	77	25	32.1	18.4			
LG 18.221.164.166:	443/Thread Count							
38	98.1	149	95	97.8	22			
LG 18.221.164.166:	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 18.221.164.166:	443/Http client/Task	Pool used						
0	0	0.05	0	0	0.003			
LG 18.221.164.166:	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 18.221.164.166:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 18.221.164.166:	443/Controller Conn	ection/Ping Duration	n (ms)					
77	132.9	139	139	135.4	16.5			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.221.164.166:	LG 18.221.164.166:443/Network/Segments sent/sec.								
1.8	416.6	1,675	413.9	389.4	375.3				
LG 18.221.164.166:	LG 18.221.164.166:443/Network/Segments retransmitted/sec.								
0	0.013	0.4	0	0.002	0.055				
LG 18.221.164.166:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	3.93	16.4	3.92	3.68	3.62				
LG 18.221.164.166:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.006	1.05	3.91	1.04	0.982	0.936				

LG 18.221.175.5:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.175.5:44	3/CPU Load				
0	2.39	13	2	2.2	2.3
LG 18.221.175.5:44	3/Memory Used				
2	4.97	19	3	4.55	3.69
LG 18.221.175.5:44	3/Throughput				
0	3.5	12	3.35	3.32	3.17
LG 18.221.175.5:44	3/User Load				
0	33.1	77	26	32.5	18.6
LG 18.221.175.5:44	3/Thread Count				
39	98.6	149	94	98.2	22.1
LG 18.221.175.5:44	3/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 18.221.175.5:44	3/Http client/Task P	ool used			
0	0	0.017	0	0	0.001
LG 18.221.175.5:44	3/Controller Connec	ction/Disconnections	5		
0	0	0	0	0	-
LG 18.221.175.5:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 18.221.175.5:44	3/Controller Connec	tion/Ping Duration (ms)		
134	146.7	185	142	145	13.6
LG 18.221.175.5:44	3/Network/Segment	s sent/sec.			
1.78	424.2	1,444	416.4	404.7	370.8
LG 18.221.175.5:44	3/Network/Segment	s retransmitted/sec.			
0	0.009	0.4	0	0	0.043
LG 18.221.175.5:44	3/Network/eth0 (eth	0)/Megabits received	d/sec.		
0.002	4	13.8	3.83	3.8	3.6
LG 18.221.175.5:44	3/Network/eth0 (eth	0)/Megabits sent/sec	>.		
0.006	1.06	3.64	1.03	1.01	0.922

LG 18.221.198.73:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.221.198.73:4	LG 18.221.198.73:443/CPU Load								
0	2.28	11	2	2.08	2.29				
LG 18.221.198.73:4	43/Memory Used								
2	5.95	20	4	5.55	3.95				
LG 18.221.198.73:4	43/Throughput								
0	3.6	13.2	3.48	3.39	3.33				
LG 18.221.198.73:4	43/User Load								
0	33.3	77	26	32.6	18				
LG 18.221.198.73:443/Thread Count									
38	98.1	148	93	97.7	21.6				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.221.198.73:44	LG 18.221.198.73:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 18.221.198.73:44	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.001				
LG 18.221.198.73:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 18.221.198.73:44	43/Controller Conne	ction/Reconnections	S						
0	0	0	0	0	-				
LG 18.221.198.73:44	43/Controller Conne	ction/Ping Duration	(ms)						
85	125	184	140	123.8	27.7				
LG 18.221.198.73:44	43/Network/Segmen	ts sent/sec.							
1.8	439.5	1,548	431.5	416.6	392				
LG 18.221.198.73:44	43/Network/Segmen	ts retransmitted/sec							
0	0.006	0.4	0	0	0.038				
LG 18.221.198.73:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.002	4.11	15.1	4.05	3.87	3.78				
LG 18.221.198.73:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.006	1.09	3.69	1.08	1.03	0.95				

LG 18.221.225.0:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.221.225.0:44	3/CPU Load				
0	2.76	18	3	2.54	2.5
LG 18.221.225.0:44	3/Memory Used				
1	5.18	19	4	4.8	3.57
LG 18.221.225.0:44	3/Throughput				
0	4.02	11.8	4.17	3.88	3.11
LG 18.221.225.0:44	3/User Load				
0	34.2	77	26	33.6	18.3
LG 18.221.225.0:44	3/Thread Count				
39	98.6	148	94	98.2	22.3
LG 18.221.225.0:44	3/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 18.221.225.0:44	3/Http client/Task P	ool used			
0	0	0.067	0	0	0.004
LG 18.221.225.0:44	3/Controller Connec	ction/Disconnections	5		
0	0	0	0	0	-
LG 18.221.225.0:44	3/Controller Connec	ction/Reconnections			
0	0	0	0	0	-
LG 18.221.225.0:44	3/Controller Connec	ction/Ping Duration (ms)		
71	96	175	92	93.4	18.5
LG 18.221.225.0:44	3/Network/Segment	s sent/sec.			
1.78	487.4	1,436	509.3	473	366.5
LG 18.221.225.0:44	3/Network/Segment	s retransmitted/sec.			
0	0.005	0.201	0	0	0.032
LG 18.221.225.0:44	3/Network/eth0 (eth	0)/Megabits received	d/sec.		
0.002	4.59	13.6	4.77	4.44	3.55
LG 18.221.225.0:44	3/Network/eth0 (eth	0)/Megabits sent/sec).		
0.006	1.23	3.45	1.33	1.2	0.908



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	2.43	15	2	2.22	2.41				
LG 18.221.226.173:	LG 18.221.226.173:443/Memory Used								
1	6.86	22	6	6.51	3.82				
LG 18.221.226.173:	443/Throughput								
0	3.57	13.7	3.41	3.33	3.34				
LG 18.221.226.173:	443/User Load								
0	33.1	77	26	32.5	18.6				
LG 18.221.226.173:	443/Thread Count								
38	98.4	149	93	98	22				
LG 18.221.226.173:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 18.221.226.173:	443/Http client/Task	Pool used							
0	0	0	0	0	0				
LG 18.221.226.173:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 18.221.226.173:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 18.221.226.173:	443/Controller Conn	ection/Ping Duration	n (ms)						
82	118	152	136	118.2	23.4				
LG 18.221.226.173:	443/Network/Segme	nts sent/sec.							
1.8	434.4	1,593	428.7	406.7	394				
LG 18.221.226.173:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.005	0.201	0	0	0.031				
LG 18.221.226.173:	443/Network/eth0 (et	th0)/Megabits receiv	red/sec.						
0.002	4.08	15.6	3.93	3.81	3.8				
LG 18.221.226.173:	443/Network/eth0 (et	th0)/Megabits sent/s	ec.						
0.006	1.08	4.06	1.1	1	0.978				

LG 18.221.31.189:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.221.31.189:4	LG 18.221.31.189:443/CPU Load							
0	2.55	13	2	2.33	2.53			
LG 18.221.31.189:4	43/Memory Used							
2	4.27	15	3	3.94	2.87			
LG 18.221.31.189:4	43/Throughput							
0	3.52	13	3.3	3.33	3.24			
LG 18.221.31.189:4	43/User Load							
0	32.4	77	26	31.7	18.6			
LG 18.221.31.189:4	43/Thread Count							
38	97.7	149	92	97.4	22.4			
LG 18.221.31.189:4	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 18.221.31.189:4	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.001			
LG 18.221.31.189:4	43/Controller Conne	ction/Disconnection	าร					
0	0	0	0	0	-			
LG 18.221.31.189:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 18.221.31.189:4	43/Controller Conne	ction/Ping Duration	(ms)					
73	141	172	143	142.6	16.4			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.221.31.189:4	LG 18.221.31.189:443/Network/Segments sent/sec.								
1.8	425.1	1,405	409.8	405.1	378.8				
LG 18.221.31.189:4	LG 18.221.31.189:443/Network/Segments retransmitted/sec.								
0	0.013	0.41	0	0	0.059				
LG 18.221.31.189:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.002	4.02	14.7	3.79	3.81	3.68				
LG 18.221.31.189:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.006	1.06	3.39	1.05	1.01	0.927				

LG 18.221.34.49:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.221.34.49:44	3/CPU Load							
0	2.55	16	2	2.34	2.52			
LG 18.221.34.49:443/Memory Used								
2	4.4	15	3	4.07	2.78			
LG 18.221.34.49:44	3/Throughput							
0	3.54	11.3	3.51	3.39	3.1			
LG 18.221.34.49:44	3/User Load							
0	32.4	77	26	31.7	18.7			
LG 18.221.34.49:44	3/Thread Count							
38	97.9	150	93	97.5	22.1			
LG 18.221.34.49:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 18.221.34.49:44	3/Http client/Task Po	ool used						
0	0	0.1	0	0	0.005			
LG 18.221.34.49:44	3/Controller Connec	tion/Disconnections	S					
0	0	0	0	0	-			
LG 18.221.34.49:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 18.221.34.49:44	3/Controller Connec	tion/Ping Duration (ms)					
72	135.5	170	140	136.4	17.5			
LG 18.221.34.49:44	3/Network/Segments	s sent/sec.						
1.8	423.7	1,317	436.9	405.6	363.5			
LG 18.221.34.49:44	3/Network/Segments	s retransmitted/sec.						
0	0.005	0.4	0	0	0.034			
LG 18.221.34.49:44	3/Network/eth0 (eth0)/Megabits received	l/sec.					
0.002	4.05	12.8	4.07	3.87	3.52			
LG 18.221.34.49:44	3/Network/eth0 (eth0)/Megabits sent/sec	.					
0.006	1.05	3.29	1.07	1	0.911			

LG 18.221.65.238:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.221.65.238:4	_G 18.221.65.238:443/CPU Load								
0	2.54	19	2	2.31	2.65				
LG 18.221.65.238:4	43/Memory Used								
2	4.44	16	3	4.08	2.88				
LG 18.221.65.238:4	43/Throughput								
0	3.26	12.2	2.85	3.04	3.19				
LG 18.221.65.238:4	43/User Load								
0	32.5	77	26	31.7	18.2				
LG 18.221.65.238:4	LG 18.221.65.238:443/Thread Count								
38	98.1	149	94	97.6	21.3				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.221.65.238:4	LG 18.221.65.238:443/Http client/Thread Pool used								
0.1	0.1	0.105	0.1	0.1	0				
LG 18.221.65.238:4	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.001				
LG 18.221.65.238:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 18.221.65.238:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 18.221.65.238:4	43/Controller Conne	ction/Ping Duration	(ms)						
87	138.5	185	141	139.9	11.2				
LG 18.221.65.238:4	43/Network/Segmen	ts sent/sec.							
1.8	397.2	1,460	372.4	373.1	376.5				
LG 18.221.65.238:4	43/Network/Segmen	ts retransmitted/sec							
0	0.008	0.6	0	0	0.048				
LG 18.221.65.238:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.002	3.72	13.8	3.26	3.48	3.63				
LG 18.221.65.238:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.006	1	3.5	0.965	0.944	0.936				

LG 18.222.109.14:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.109.14:4	43/CPU Load				
0	2.3	16	2	2.05	2.44
LG 18.222.109.14:4	43/Memory Used				
1	4.38	15	3	4.06	2.66
LG 18.222.109.14:4	43/Throughput				
0	3.28	11.8	3.08	3.1	3.09
LG 18.222.109.14:4	43/User Load				
0	32	77	26	31.3	18.3
LG 18.222.109.14:4	43/Thread Count				
38	97.2	148	95	96.8	21.6
LG 18.222.109.14:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 18.222.109.14:4	43/Http client/Task I	Pool used			
0	0	0.017	0	0	0.001
LG 18.222.109.14:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 18.222.109.14:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 18.222.109.14:4	43/Controller Conne	ection/Ping Duration	(ms)		
73	114.4	218	102	111.2	29.7
LG 18.222.109.14:4	43/Network/Segmen	ts sent/sec.			
1.8	404.1	1,415	390.6	385	368
LG 18.222.109.14:4	43/Network/Segmen	ts retransmitted/sec			
0	0.01	0.4	0	0	0.048
LG 18.222.109.14:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0.002	3.75	13.5	3.57	3.54	3.51
LG 18.222.109.14:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.		
0.006	1.01	3.41	0.987	0.965	0.912



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	2.48	17	2	2.2	2.69
LG 18.222.109.203:	443/Memory Used				
2	6.08	22	4	5.65	4.04
LG 18.222.109.203:	443/Throughput				
0	3.35	12	3.02	3.14	3.29
LG 18.222.109.203:	443/User Load				
0	31.6	77	26	30.8	18.5
LG 18.222.109.203:	443/Thread Count				
38	96.8	148	91	96.3	21.7
LG 18.222.109.203:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 18.222.109.203:	443/Http client/Task	Pool used			
0	0	0	0	0	0
LG 18.222.109.203:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 18.222.109.203:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 18.222.109.203:	443/Controller Conn	ection/Ping Duration	n (ms)		
83	136.1	182	141	136.6	19.9
LG 18.222.109.203:	443/Network/Segme				
1.8	399.7	1,415	369.9	378.2	377.2
LG 18.222.109.203:	443/Network/Segme	nts retransmitted/se	C.		
0	0.006	0.4	0	0	0.035
LG 18.222.109.203:		th0)/Megabits receiv			
0.002	3.82	13.7	3.42	3.58	3.73
LG 18.222.109.203:	•	th0)/Megabits sent/s	ec.		
0.006	1	3.29	0.962	0.952	0.93

LG 18.222.140.55:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.222.140.55:443/CPU Load								
0	2.63	18	2	2.39	2.63			
LG 18.222.140.55:44	43/Memory Used							
2	4.5	17	3	4.14	2.99			
LG 18.222.140.55:44	43/Throughput							
0	3.63	13.7	3.72	3.44	3.3			
LG 18.222.140.55:44	43/User Load							
0	33.9	77	26	33.4	17.7			
LG 18.222.140.55:44	43/Thread Count							
38	99	148	96	98.8	21.6			
LG 18.222.140.55:44	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 18.222.140.55:44	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.002			
LG 18.222.140.55:44	43/Controller Conne	ction/Disconnection	ns					
0	0	0	0	0	-			
LG 18.222.140.55:44	LG 18.222.140.55:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 18.222.140.55:44	LG 18.222.140.55:443/Controller Connection/Ping Duration (ms)							
87	137.5	188	140	137.2	22.6			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.222.140.55:4	LG 18.222.140.55:443/Network/Segments sent/sec.								
1.8	437.3	1,515	465.9	417.6	380				
LG 18.222.140.55:4	LG 18.222.140.55:443/Network/Segments retransmitted/sec.								
0	0.007	0.4	0	0	0.04				
LG 18.222.140.55:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.002	4.15	15.5	4.27	3.93	3.75				
LG 18.222.140.55:4	LG 18.222.140.55:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.1	3.65	1.17	1.05	0.951				

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	2.38	14	2	2.15	2.39				
LG 18.222.205.109:	LG 18.222.205.109:443/Memory Used								
2	4.7	17	4	4.35	2.97				
LG 18.222.205.109:	443/Throughput								
0	3.55	12.5	3.4	3.35	3.26				
LG 18.222.205.109:	443/User Load								
0	33.4	77	26	32.8	18.4				
LG 18.222.205.109:	443/Thread Count								
38	98.6	149	95	98.2	21.9				
LG 18.222.205.109:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 18.222.205.109:	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.001				
LG 18.222.205.109:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 18.222.205.109:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 18.222.205.109:	443/Controller Conn	ection/Ping Duration	n (ms)						
94	141	184	141	141	11.5				
LG 18.222.205.109:	443/Network/Segme	nts sent/sec.							
1.8	433.5	1,526	433.8	410.6	383.1				
LG 18.222.205.109:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.007	0.603	0	0	0.043				
LG 18.222.205.109:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	4.06	14.4	3.95	3.83	3.71				
LG 18.222.205.109:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.006	1.08	4.11	1.06	1.02	0.957				

LG 18.222.23.54:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.222.23.54:44	LG 18.222.23.54:443/CPU Load								
0	2.26	17	2	1.99	2.54				
LG 18.222.23.54:44	3/Memory Used								
2	4.34	16	3	3.96	3.06				
LG 18.222.23.54:44	3/Throughput								
0	3.23	11.4	2.81	3.01	3.17				
LG 18.222.23.54:44	3/User Load								
0	31.5	77	26	30.7	18.5				
LG 18.222.23.54:44	LG 18.222.23.54:443/Thread Count								
38	96.3	148	90	95.8	21.5				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.222.23.54:44	LG 18.222.23.54:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 18.222.23.54:44	3/Http client/Task Po	ool used							
0	0	0	0	0	0				
LG 18.222.23.54:44	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 18.222.23.54:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 18.222.23.54:44	3/Controller Connec	tion/Ping Duration (ms)						
82	134.8	182	141	137	17.2				
LG 18.222.23.54:44	3/Network/Segments	s sent/sec.							
1.8	392.9	1,380	348.1	367.3	376.3				
LG 18.222.23.54:44	3/Network/Segments	s retransmitted/sec.							
0	0.014	0.581	0	0.002	0.058				
LG 18.222.23.54:44	3/Network/eth0 (eth)	0)/Megabits received	/sec.						
0.002	3.69	12.9	3.21	3.43	3.61				
LG 18.222.23.54:44	LG 18.222.23.54:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	0.978	3.5	0.93	0.917	0.927				

LG 18.222.30.102:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.30.102:4	43/CPU Load				
0	2.45	11	2	2.26	2.31
LG 18.222.30.102:4	43/Memory Used				
1	5.55	20	3	5.13	3.92
LG 18.222.30.102:4	43/Throughput				
0	3.61	12	3.41	3.44	3.23
LG 18.222.30.102:4	43/User Load				
0	33.1	77	26	32.5	18.5
LG 18.222.30.102:4	43/Thread Count				
38	97.9	148	92	97.6	22
LG 18.222.30.102:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 18.222.30.102:4	43/Http client/Task F	Pool used			
0	0	0.05	0	0	0.003
LG 18.222.30.102:4	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 18.222.30.102:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 18.222.30.102:4	43/Controller Conne	ction/Ping Duration	(ms)		
93	136.1	141	140	137.8	11.2
LG 18.222.30.102:4	43/Network/Segmen	ts sent/sec.			
1.8	437.4	1,515	422.9	419.3	381.6
LG 18.222.30.102:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.009	0.6	0	0	0.048
LG 18.222.30.102:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.002	4.12	13.9	3.89	3.94	3.68
LG 18.222.30.102:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.006	1.1	3.99	1.06	1.05	0.949



LG 18.222.54.242:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.222.54.242:4	43/CPU Load				
0	2.37	16	2	2.17	2.34
LG 18.222.54.242:4	43/Memory Used				
2	5.22	19	3	4.83	3.62
LG 18.222.54.242:4	43/Throughput				
0	3.51	13.7	3.12	3.31	3.21
LG 18.222.54.242:4	43/User Load				
0	31.9	77	25	31.2	19
LG 18.222.54.242:4	43/Thread Count				
38	96.8	149	93	96.3	22.9
LG 18.222.54.242:4	143/Http client/Threa	d Pool used			
0.1	0.1	0.12	0.1	0.1	0.002
LG 18.222.54.242:4	143/Http client/Task F	Pool used			
0	0	0.033	0	0	0.002
LG 18.222.54.242:4	143/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 18.222.54.242:4	143/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	
LG 18.222.54.242:4	143/Controller Conne	ection/Ping Duration	(ms)		
75	144.5	184	143	145.4	19.2
LG 18.222.54.242:4	143/Network/Segmen	its sent/sec.			
1.79	426.1	1,504	394.2	404.4	374.1
LG 18.222.54.242:4	143/Network/Segmen	ts retransmitted/sec).		
0	0.01	0.4	0	0	0.048
LG 18.222.54.242:4	143/Network/eth0 (eth	h0)/Megabits receive	ed/sec.		
0.002	4.02	15.5	3.57	3.78	3.65
LG 18.222.54.242:4	143/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0.006	1.05	3.4	1.04	1.01	0.904

LG 18.223.143.2:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.223.143.2:44	LG 18.223.143.2:443/CPU Load								
0	2.28	12	2	2.1	2.19				
LG 18.223.143.2:44	3/Memory Used								
2	5.4	20	3	4.96	3.93				
LG 18.223.143.2:44	3/Throughput								
0	3.6	12.4	3.38	3.44	3.19				
LG 18.223.143.2:44	3/User Load								
0	33.9	77	26	33.3	18				
LG 18.223.143.2:44	3/Thread Count								
38	98.8	148	96	98.5	21.9				
LG 18.223.143.2:44	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 18.223.143.2:44	3/Http client/Task Po	ool used							
0	0	0.05	0	0	0.003				
LG 18.223.143.2:44	3/Controller Connec	tion/Disconnections	5						
0	0	0	0	0	-				
LG 18.223.143.2:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 18.223.143.2:44	3/Controller Connec	tion/Ping Duration (ms)						
80	116.4	184	100	114.9	27.9				

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.223.143.2:44	LG 18.223.143.2:443/Network/Segments sent/sec.								
1.8	439.6	1,378	429.9	422	377.4				
LG 18.223.143.2:44	LG 18.223.143.2:443/Network/Segments retransmitted/sec.								
0	0.007	0.4	0	0	0.039				
LG 18.223.143.2:44	3/Network/eth0 (eth0)/Megabits received	l/sec.						
0.002	4.11	14.1	3.9	3.94	3.63				
LG 18.223.143.2:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.006	1.1	3.27	1.19	1.06	0.924				

LG 18.223.209.128:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.223.209.128:4	443/CPU Load				
0	2.74	13	2	2.51	2.67
LG 18.223.209.128:4	443/Memory Used				
2	5.72	20	5	5.31	3.83
LG 18.223.209.128:4	443/Throughput				
0	3.54	12.7	3.52	3.36	3.21
LG 18.223.209.128:4	443/User Load				
0	33.3	77	26	32.7	17.9
LG 18.223.209.128:4	443/Thread Count				
38	98.4	148	94	98.1	21.9
LG 18.223.209.128:4	443/Http client/Threa	ad Pool used			
0.1	0.1	0.105	0.1	0.1	0
LG 18.223.209.128:4	443/Http client/Task	Pool used			
0	0	0.117	0	0	0.006
LG 18.223.209.128:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 18.223.209.128:4	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 18.223.209.128:4	443/Controller Conn	ection/Ping Duratio	n (ms)		
77	99.9	186	99	97.4	17.6
LG 18.223.209.128:4	443/Network/Segme	nts sent/sec.			
1.8	431.7	1,526	454.7	413	375
LG 18.223.209.128:4	443/Network/Segme	nts retransmitted/se	ec.		
0	0.011	0.4	0	0	0.049
LG 18.223.209.128:4	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0.002	4.04	14.5	4.05	3.84	3.64
LG 18.223.209.128:4	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.006	1.09	4.08	1.12	1.04	0.938

LG 18.224.140.133:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.224.140.133:	LG 18.224.140.133:443/CPU Load								
0	2.39	13	2	2.23	2.28				
LG 18.224.140.133:	443/Memory Used								
2	4.37	16	3	4.03	2.94				
LG 18.224.140.133:	443/Throughput								
0	3.57	11.7	3.44	3.41	3.18				
LG 18.224.140.133:	443/User Load								
0	33.6	77	26	33	18.3				
LG 18.224.140.133:	LG 18.224.140.133:443/Thread Count								
39	99	149	94	98.7	21.9				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.224.140.133:4	LG 18.224.140.133:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 18.224.140.133:4	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.001				
LG 18.224.140.133:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 18.224.140.133:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 18.224.140.133:4	443/Controller Conn	ection/Ping Duration	n (ms)						
99	139.3	142	142	140.9	8.45				
LG 18.224.140.133:4	443/Network/Segme	nts sent/sec.							
1.78	435.4	1,363	423.9	417.2	376.8				
LG 18.224.140.133:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.009	0.404	0	0	0.045				
LG 18.224.140.133:4	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.						
0.002	4.07	13.3	4	3.9	3.62				
LG 18.224.140.133:4	443/Network/eth0 (et	th0)/Megabits sent/s	ec.						
0.006	1.07	3.51	1.07	1.03	0.932				

LG 18.224.16.166:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 18.224.16.166:4	43/CPU Load				
0	2.81	17	3	2.57	2.75
LG 18.224.16.166:4	43/Memory Used				
2	5.33	19	4	4.96	3.4
LG 18.224.16.166:4	43/Throughput				
0	3.53	11.6	3.34	3.34	3.24
LG 18.224.16.166:4	43/User Load				
0	32.8	77	25	32.2	18.3
LG 18.224.16.166:4	43/Thread Count				
38	97.3	148	95	97	21.9
LG 18.224.16.166:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 18.224.16.166:4	43/Http client/Task I	Pool used			
0	0	0.067	0	0	0.004
LG 18.224.16.166:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 18.224.16.166:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 18.224.16.166:4	43/Controller Conne	ection/Ping Duration	(ms)		
72	136.9	186	139	137.2	41.5
LG 18.224.16.166:4	43/Network/Segmen	ts sent/sec.			
1.79	422.7	1,381	405.4	401.8	375.4
LG 18.224.16.166:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.009	0.591	0	0	0.048
LG 18.224.16.166:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0.002	4.03	13.2	3.83	3.81	3.69
LG 18.224.16.166:4	43/Network/eth0 (etl	n0)/Megabits sent/se	c.		
0.006	1.09	3.38	1.09	1.04	0.949



LG 18.224.199.1:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 18.224.199.1:4	43/CPU Load						
0	2.4	15	2	2.24	2.31		
LG 18.224.199.1:443/Memory Used							
1	4.91	17	4	4.57	2.97		
LG 18.224.199.1:4	43/Throughput						
0	3.66	13.1	3.38	3.49	3.29		
LG 18.224.199.1:4	43/User Load						
0	32.9	77	26	32.2	18.5		
LG 18.224.199.1:4	43/Thread Count						
38	98.1	149	94	97.8	22.4		
LG 18.224.199.1:4	43/Http client/Thread	l Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 18.224.199.1:4	43/Http client/Task P	ool used					
0	0	0.033	0	0	0.002		
LG 18.224.199.1:4	43/Controller Conne	ction/Disconnection	s				
0	0	0	0	0	-		
LG 18.224.199.1:4	43/Controller Conne	ction/Reconnections	S				
0	0	0	0	0	-		
LG 18.224.199.1:4	43/Controller Conne	ction/Ping Duration	(ms)				
86	101.7	141	97	100.3	16.1		
LG 18.224.199.1:4	43/Network/Segmen	ts sent/sec.					
1.79	441.2	1,479	443.2	423.2	381.5		
LG 18.224.199.1:4	43/Network/Segmen	ts retransmitted/sec					
0	0.136	1.8	0	0.08	0.32		
LG 18.224.199.1:4	43/Network/eth0 (eth	0)/Megabits receive	d/sec.				
0.002	4.18	14.8	3.87	3.99	3.74		
LG 18.224.199.1:4	43/Network/eth0 (eth	0)/Megabits sent/se	c.				
0.006	1.08	3.41	1.16	1.04	0.929		

LG 18.224.213.216:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.224.213.216:443/CPU Load								
0	2.5	16	2	2.29	2.48			
LG 18.224.213.216:4	443/Memory Used							
2	4.53	15	3.5	4.21	2.77			
LG 18.224.213.216:4	443/Throughput							
0	3.58	11.9	3.45	3.4	3.23			
LG 18.224.213.216:4	443/User Load							
0	33.3	77	26	32.7	18.1			
LG 18.224.213.216:4	443/Thread Count							
38	98.4	150	97	98.1	21.8			
LG 18.224.213.216:4	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 18.224.213.216:4	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.002			
LG 18.224.213.216:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 18.224.213.216:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 18.224.213.216:4	LG 18.224.213.216:443/Controller Connection/Ping Duration (ms)							
99	140.9	184	143	140.7	16.5			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.224.213.216:	LG 18.224.213.216:443/Network/Segments sent/sec.								
1.8	435.9	1,414	420.2	415.4	382.9				
LG 18.224.213.216:	LG 18.224.213.216:443/Network/Segments retransmitted/sec.								
0	0.009	0.209	0	0	0.041				
LG 18.224.213.216:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	4.09	13.5	3.97	3.88	3.68				
LG 18.224.213.216:	LG 18.224.213.216:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.1	3.54	1.11	1.04	0.951				

LG 18.224.252.70:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 18.224.252.70:44	43/CPU Load								
0	2.36	17	2	2.12	2.52				
LG 18.224.252.70:44	LG 18.224.252.70:443/Memory Used								
2	6.02	20	5	5.65	3.5				
LG 18.224.252.70:44	43/Throughput								
0	3.35	12	3.05	3.15	3.26				
LG 18.224.252.70:44	43/User Load								
0	31.6	77	26	30.8	18.8				
LG 18.224.252.70:44	43/Thread Count								
39	97.4	149	93	97	21.7				
LG 18.224.252.70:44	43/Http client/Threa	d Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 18.224.252.70:44	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.002				
LG 18.224.252.70:44	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 18.224.252.70:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 18.224.252.70:44	43/Controller Conne	ction/Ping Duration	(ms)						
72	132.7	140	137	135.3	14.4				
LG 18.224.252.70:44	43/Network/Segmen	ts sent/sec.							
1.78	407.8	1,528	385	386	384.2				
LG 18.224.252.70:44	43/Network/Segmen	ts retransmitted/sec	.						
0	0.008	0.402	0	0	0.041				
LG 18.224.252.70:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.002	3.83	13.9	3.44	3.6	3.72				
LG 18.224.252.70:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0.006	1.02	3.77	0.942	0.974	0.955				

LG 18.224.44.90:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.224.44.90:443/CPU Load								
0	2.69	17	3	2.45	2.64			
LG 18.224.44.90:44	3/Memory Used							
2	6.34	22	5	5.94	3.99			
LG 18.224.44.90:44	3/Throughput							
0	3.57	12.9	3.65	3.37	3.22			
LG 18.224.44.90:44	3/User Load							
0	33.4	77	26	32.8	17.9			
LG 18.224.44.90:44	LG 18.224.44.90:443/Thread Count							
38	98	148	95	97.7	21.6			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.224.44.90:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 18.224.44.90:44	LG 18.224.44.90:443/Http client/Task Pool used							
0	0	0.017	0	0	0.001			
LG 18.224.44.90:44	3/Controller Connec	tion/Disconnections	•					
0	0	0	0	0	-			
LG 18.224.44.90:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 18.224.44.90:44	3/Controller Connec	tion/Ping Duration (ms)					
72	138.6	184	143	139.7	20.4			
LG 18.224.44.90:44	3/Network/Segments	s sent/sec.						
1.8	431.1	1,470	439.1	409.8	372.1			
LG 18.224.44.90:44	3/Network/Segments	s retransmitted/sec.						
0	1.39	5	1	1.32	1.4			
LG 18.224.44.90:44	3/Network/eth0 (eth))/Megabits received	/sec.					
0.002	4.07	14.5	4.16	3.84	3.65			
LG 18.224.44.90:443	3/Network/eth0 (eth0)/Megabits sent/sec						
0.006	1.08	3.52	1.12	1.03	0.919			

LG 18.224.55.75:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.224.55.75:44	3/CPU Load							
0	2.48	17	2	2.26	2.48			
LG 18.224.55.75:443/Memory Used								
2	5.46	20	4	5.06	3.69			
LG 18.224.55.75:44	3/Throughput							
0	3.59	12.9	3.6	3.42	3.21			
LG 18.224.55.75:44	3/User Load							
0	32.3	77	26	31.6	18.8			
LG 18.224.55.75:44	3/Thread Count							
38	97.6	150	94	97.3	22.5			
LG 18.224.55.75:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 18.224.55.75:44	3/Http client/Task Po	ool used						
0	0	0.017	0	0	0.001			
LG 18.224.55.75:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 18.224.55.75:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 18.224.55.75:44	3/Controller Connec	tion/Ping Duration (ms)					
101	136.2	143	140	137.7	11.7			
LG 18.224.55.75:44	3/Network/Segments	s sent/sec.						
1.78	430.4	1,432	431.3	411.3	375.6			
LG 18.224.55.75:44	3/Network/Segments	s retransmitted/sec.						
0	0.008	0.203	0	0	0.039			
LG 18.224.55.75:44	3/Network/eth0 (eth0)/Megabits received	l/sec.					
0.002	4.09	14.5	4.09	3.9	3.64			
LG 18.224.55.75:44	3/Network/eth0 (eth0)/Megabits sent/sec	.					
0.006	1.04	3.41	1.08	0.995	0.91			



LG 18.224.71.169:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 18.224.71.169:4	43/CPU Load							
0	2.51	19	2	2.26	2.63			
LG 18.224.71.169:443/Memory Used								
2	5.37	20	4	4.98	3.56			
LG 18.224.71.169:4	43/Throughput							
0	3.53	13.1	3.17	3.3	3.37			
LG 18.224.71.169:4	43/User Load							
0	33.1	77	26	32.4	18.3			
LG 18.224.71.169:4	43/Thread Count							
38	97.7	148	93	97.3	21.9			
LG 18.224.71.169:4	143/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 18.224.71.169:4	143/Http client/Task F	Pool used						
0	0	0.017	0	0	0.001			
LG 18.224.71.169:4	143/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 18.224.71.169:4	143/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 18.224.71.169:4	143/Controller Conne	ection/Ping Duration	(ms)					
72	138.8	184	141	139.2	19.6			
LG 18.224.71.169:4	143/Network/Segmen	its sent/sec.						
1.8	421.9	1,552	394.3	397.2	386.4			
LG 18.224.71.169:4	143/Network/Segmen		.					
0	0.011	0.4	0	0	0.051			
LG 18.224.71.169:4	143/Network/eth0 (eth	h0)/Megabits receive	ed/sec.					
0.002	4.02	15.1	3.68	3.77	3.82			
LG 18.224.71.169:4	143/Network/eth0 (eth	n0)/Megabits sent/se	ec.					
0.006	1.05	3.82	1.03	0.988	0.938			

LG 3.133.12.157:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.133.12.157:443/CPU Load								
0	2.62	12	2	2.45	2.46			
LG 3.133.12.157:44	3/Memory Used							
2	4.16	14	3	3.86	2.56			
LG 3.133.12.157:44	3/Throughput							
0	3.6	11.4	3.51	3.44	3.19			
LG 3.133.12.157:443	3/User Load							
0	33.3	77	26	32.7	18.5			
LG 3.133.12.157:44	3/Thread Count							
39	98.3	148	96	97.9	22.2			
LG 3.133.12.157:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.133.12.157:44	3/Http client/Task Po	ool used						
0	0	0	0	0	0			
LG 3.133.12.157:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 3.133.12.157:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 3.133.12.157:443	3/Controller Connec	tion/Ping Duration (ms)					
133	150.5	258	143	145.3	26.7			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 3.133.12.157:44	LG 3.133.12.157:443/Network/Segments sent/sec.								
1.79	435.4	1,426	434.4	418.6	374				
LG 3.133.12.157:44	LG 3.133.12.157:443/Network/Segments retransmitted/sec.								
0	0.009	0.4	0	0	0.043				
LG 3.133.12.157:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0.002	4.11	13.2	4.04	3.93	3.63				
LG 3.133.12.157:44	LG 3.133.12.157:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.09	3.73	1.12	1.05	0.934				

LG 3.133.13.199:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 3.133.13.199:44	3/CPU Load								
0	2.72	17	2	2.48	2.66				
LG 3.133.13.199:44	LG 3.133.13.199:443/Memory Used								
2	4.34	16	3	3.98	3.05				
LG 3.133.13.199:44	3/Throughput								
0	3.64	13	3.43	3.47	3.29				
LG 3.133.13.199:44	3/User Load								
0	33.1	77	25	32.5	18.1				
LG 3.133.13.199:44	3/Thread Count								
38	97.6	148	95	97.3	21.9				
LG 3.133.13.199:44	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 3.133.13.199:44	3/Http client/Task P	ool used							
0	0	0.017	0	0	0.001				
LG 3.133.13.199:44	3/Controller Connec	ction/Disconnections	5						
0	0	0	0	0	-				
LG 3.133.13.199:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 3.133.13.199:44	3/Controller Connec	tion/Ping Duration (ms)						
101	167.9	186	183	170.4	25.7				
LG 3.133.13.199:44	3/Network/Segment	s sent/sec.							
1.8	438.8	1,556	420	418.9	384.4				
LG 3.133.13.199:44	3/Network/Segment	s retransmitted/sec.							
0	0.007	0.4	0	0	0.04				
LG 3.133.13.199:44	3/Network/eth0 (eth	0)/Megabits received	d/sec.						
0.002	4.15	14.7	3.89	3.96	3.73				
LG 3.133.13.199:44	3/Network/eth0 (eth	0)/Megabits sent/sec).						
0.006	1.11	4.09	1.15	1.05	0.956				

LG 3.14.127.80:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.14.127.80:443/CPU Load								
0	2.46	15	2	2.28	2.38			
LG 3.14.127.80:443	/Memory Used							
1	4.63	16	4	4.32	2.76			
LG 3.14.127.80:443	/Throughput							
0	3.48	12.1	3.33	3.31	3.12			
LG 3.14.127.80:443	/User Load							
0	32.6	77	26	31.9	19			
LG 3.14.127.80:443/Thread Count								
39	97.5	149	93	97	22.5			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 3.14.127.80:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 3.14.127.80:443/	LG 3.14.127.80:443/Http client/Task Pool used								
0	0	0.033	0	0	0.002				
LG 3.14.127.80:443/	Controller Connect	ion/Disconnections							
0	0	0	0	0	-				
LG 3.14.127.80:443/	Controller Connect	ion/Reconnections							
0	0	0	0	0	-				
LG 3.14.127.80:443/	Controller Connect	ion/Ping Duration (m	ns)						
78	143.7	225	141	143.2	24				
LG 3.14.127.80:443/	/Network/Segments	sent/sec.							
1.78	422	1,353	405.8	403.5	366.1				
LG 3.14.127.80:443/	/Network/Segments	retransmitted/sec.							
0	0.183	2.56	0	0.103	0.441				
LG 3.14.127.80:443/	/Network/eth0 (eth0)	/Megabits received/s	sec.						
0.002	3.98	13.7	3.79	3.78	3.55				
LG 3.14.127.80:443/	/Network/eth0 (eth0)	/Megabits sent/sec.							
0.006	1.05	3.3	1.01	1	0.914				

LG 3.14.68.224:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.14.68.224:443	/CPU Load							
0	2.37	16	2	2.15	2.41			
LG 3.14.68.224:443/Memory Used								
2	5.09	20	3	4.66	3.62			
LG 3.14.68.224:443	/Throughput							
0	3.56	11.8	3.6	3.39	3.17			
LG 3.14.68.224:443	/User Load							
0	33.3	77	26	32.7	18.1			
LG 3.14.68.224:443	/Thread Count							
38	98.3	149	96	98	22			
LG 3.14.68.224:443	/Http client/Thread I	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.14.68.224:443	/Http client/Task Po	ol used						
0	0	0.017	0	0	0.001			
LG 3.14.68.224:443	/Controller Connect	ion/Disconnections						
0	0	0	0	0	-			
LG 3.14.68.224:443	/Controller Connect	ion/Reconnections						
0	0	0	0	0	-			
LG 3.14.68.224:443	/Controller Connect	ion/Ping Duration (n	ns)					
87	132.9	141	139	134.6	14.5			
LG 3.14.68.224:443	/Network/Segments	sent/sec.						
1.8	432	1,407	427.7	413.7	373.4			
LG 3.14.68.224:443	/Network/Segments	retransmitted/sec.						
0	0.009	0.412	0	0	0.045			
LG 3.14.68.224:443	/Network/eth0 (eth0)/Megabits received/	sec.					
0.002	4.06	13.4	4.11	3.87	3.61			
LG 3.14.68.224:443	/Network/eth0 (eth0)/Megabits sent/sec.						
0.006	1.08	3.35	1.13	1.03	0.924			



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	2.39	14	2	2.19	2.38			
LG 3.14.7.207:443/Memory Used								
1	4.29	15	3	3.95	2.76			
LG 3.14.7.207:443/	Throughput							
0	3.6	12.7	3.64	3.43	3.27			
LG 3.14.7.207:443/	User Load							
0	33.1	77	26	32.5	18.1			
LG 3.14.7.207:443/	Thread Count							
38	98.5	149	95	98.2	21.7			
LG 3.14.7.207:443/	Http client/Thread Pe	ool used						
0.1	0.1	0.115	0.1	0.1	0.001			
LG 3.14.7.207:443/	Http client/Task Poo	l used						
0	0	0.05	0	0	0.003			
LG 3.14.7.207:443/	Controller Connection	on/Disconnections						
0	0	0	0	0	-			
LG 3.14.7.207:443/	Controller Connection	on/Reconnections						
0	0	0	0	0				
LG 3.14.7.207:443/	Controller Connection	on/Ping Duration (ms	s)					
72	139.6	184	140	140.6	20.4			
LG 3.14.7.207:443/	Network/Segments s	sent/sec.						
1.8	436.5	1,517	451.9	417.6	381.8			
LG 3.14.7.207:443/	Network/Segments r	etransmitted/sec.						
0	0.012	0.567	0	0	0.054			
LG 3.14.7.207:443/	Network/eth0 (eth0)/	Megabits received/s	ec.					
0.002	4.12	14.4	4.13	3.92	3.72			
LG 3.14.7.207:443/	Network/eth0 (eth0)/	Megabits sent/sec.						
0.006	1.07	3.68	1.12	1.02	0.93			

LG 3.14.7.243:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.14.7.243:443/0	CPU Load				
0	2.41	15	2	2.2	2.39
LG 3.14.7.243:443/N	Memory Used				
2	6.03	20	5	5.7	3.44
LG 3.14.7.243:443/1	Throughput				
0	3.42	11.7	3.42	3.23	3.11
LG 3.14.7.243:443/U	Jser Load				
0	33.7	77	26	33.2	17.9
LG 3.14.7.243:443/7	Thread Count				
38	98.7	149	98	98.5	21.6
LG 3.14.7.243:443/h	Http client/Thread Po	ool used			
0.1	0.1	0.1	0.1	0.1	0
LG 3.14.7.243:443/h	Http client/Task Pool	used			
0	0	0.017	0	0	0.001
LG 3.14.7.243:443/0	Controller Connection	n/Disconnections			
0	0	0	0	0	-
LG 3.14.7.243:443/0	Controller Connection	n/Reconnections			
0	0	0	0	0	-
LG 3.14.7.243:443/0	Controller Connection	on/Ping Duration (ms	s)		
87	113.9	184	100	112.5	23.4

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 3.14.7.243:443/N	LG 3.14.7.243:443/Network/Segments sent/sec.								
1.8	413	1,473	397.8	392.2	364				
LG 3.14.7.243:443/N	LG 3.14.7.243:443/Network/Segments retransmitted/sec.								
0	0.01	0.748	0	0	0.066				
LG 3.14.7.243:443/N	letwork/eth0 (eth0)/l	Megabits received/s	ec.						
0.002	3.91	13.4	3.85	3.7	3.54				
LG 3.14.7.243:443/N	letwork/eth0 (eth0)/l	Megabits sent/sec.							
0.006	1.04	3.64	1.06	0.983	0.906				

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	2.42	17	2	2.2	2.56			
LG 3.14.84.155:443/Memory Used								
2	5.05	19	3	4.65	3.45			
LG 3.14.84.155:443	/Throughput							
0	3.43	12	3.32	3.24	3.32			
LG 3.14.84.155:443	/User Load							
0	33.5	77	26	32.9	17.6			
LG 3.14.84.155:443	Thread Count							
38	98.4	148	95	98.1	20.6			
LG 3.14.84.155:443	/Http client/Thread F	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.14.84.155:443	/Http client/Task Pod	ol used						
0	0	0.033	0	0	0.002			
LG 3.14.84.155:443	/Controller Connecti	ion/Disconnections						
0	0	0	0	0	-			
LG 3.14.84.155:443	/Controller Connecti	ion/Reconnections						
0	0	0	0	0	-			
LG 3.14.84.155:443	/Controller Connecti	ion/Ping Duration (n	ns)					
88	135.3	184	139	135	39.8			
LG 3.14.84.155:443	/Network/Segments	sent/sec.						
1.8	413.2	1,450	386.8	392.1	388.9			
LG 3.14.84.155:443	/Network/Segments	retransmitted/sec.						
0	0.008	0.401	0	0	0.046			
LG 3.14.84.155:443	/Network/eth0 (eth0)	/Megabits received/	sec.					
0.002	3.92	13.8	3.81	3.71	3.77			
LG 3.14.84.155:443	/Network/eth0 (eth0)	/Megabits sent/sec.						
0.006	1.02	3.37	0.983	0.964	0.972			

LG 3.15.0.171:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 3.15.0.171:443/0	LG 3.15.0.171:443/CPU Load									
0	2.51	16	2	2.3	2.44					
LG 3.15.0.171:443/N	Memory Used									
1	5.62	20	4	5.25	3.56					
LG 3.15.0.171:443/7	Γhroughput									
0	3.55	12.6	3.47	3.34	3.25					
LG 3.15.0.171:443/U	Jser Load									
0	33.7	77	26	33.2	17.7					
LG 3.15.0.171:443/7	LG 3.15.0.171:443/Thread Count									
38	98.4	147	95	98.2	21.4					



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.15.0.171:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 3.15.0.171:443/Http client/Task Pool used								
0	0	0	0	0	0			
LG 3.15.0.171:443/0	Controller Connection	n/Disconnections						
0	0	0	0	0	-			
LG 3.15.0.171:443/0	Controller Connection	n/Reconnections						
0	0	0	0	0	-			
LG 3.15.0.171:443/0	Controller Connection	on/Ping Duration (ms	s)					
77	152.8	185	141	154.7	27.7			
LG 3.15.0.171:443/N	letwork/Segments s	ent/sec.						
1.8	436.7	1,529	438.9	414.4	383.9			
LG 3.15.0.171:443/N	Network/Segments re	etransmitted/sec.						
0	0.011	0.4	0	0	0.055			
LG 3.15.0.171:443/N	letwork/eth0 (eth0)/l	Megabits received/se	ec.					
0.002	4.06	14.2	3.95	3.82	3.7			
LG 3.15.0.171:443/N	letwork/eth0 (eth0)/l	Megabits sent/sec.						
0.006	1.09	4.14	1.11	1.04	0.961			

LG 3.15.11.79:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.15.11.79:443/0	CPU Load							
0	2.66	16	2	2.4	2.68			
LG 3.15.11.79:443/Memory Used								
1	8.22	13	9	8.33	3.53			
LG 3.15.11.79:443/7	Throughput							
0	3.52	15.1	3.22	3.3	3.31			
LG 3.15.11.79:443/U	User Load							
0	32.9	77	26	32.3	18.4			
LG 3.15.11.79:443/7	Thread Count							
39	98.1	149	93	97.7	22			
LG 3.15.11.79:443/h	Http client/Thread Pe	ool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.15.11.79:443/h	Http client/Task Poo	l used						
0	0	0.033	0	0	0.003			
LG 3.15.11.79:443/0	Controller Connection	on/Disconnections						
0	0	0	0	0	-			
LG 3.15.11.79:443/0	Controller Connection	on/Reconnections						
0	0	0	0	0	-			
LG 3.15.11.79:443/0	Controller Connection	on/Ping Duration (ms	s)					
81	113.4	146	99	113.5	22.7			
LG 3.15.11.79:443/N	Network/Segments s	sent/sec.						
1.79	427.5	1,630	393.9	403.4	384			
LG 3.15.11.79:443/N	Network/Segments r	etransmitted/sec.						
0	0.009	0.397	0	0	0.044			
LG 3.15.11.79:443/	Network/eth0 (eth0)/	Megabits received/s	ec.					
0.002	4.02	17	3.65	3.77	3.75			
LG 3.15.11.79:443/N	Network/eth0 (eth0)/	Megabits sent/sec.						
0.006	1.08	3.68	1.02	1.02	0.949			



LG 3.15.187.115:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.15.187.115:44	3/CPU Load							
0	2.67	14	2	2.44	2.72			
LG 3.15.187.115:443/Memory Used								
1	4.95	18	3	4.55	3.68			
LG 3.15.187.115:44	3/Throughput							
0	3.51	11.4	3.03	3.31	3.28			
LG 3.15.187.115:44	3/User Load							
0	32.1	77	25	31.4	18.7			
LG 3.15.187.115:44	3/Thread Count							
39	97	149	92.5	96.7	22.2			
LG 3.15.187.115:44	43/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.15.187.115:44	43/Http client/Task Po	ool used						
0	0	0.033	0	0	0.002			
LG 3.15.187.115:44	43/Controller Connec	ction/Disconnections	5					
0	0	0	0	0	-			
LG 3.15.187.115:44	43/Controller Connec	ction/Reconnections						
0	0	0	0	0				
LG 3.15.187.115:44	43/Controller Connec	tion/Ping Duration (ms)					
72	146	247	142	145.8	27.6			
LG 3.15.187.115:44	43/Network/Segment	s sent/sec.						
1.79	418.2	1,249	355.6	399.1	377.7			
LG 3.15.187.115:44	13/Network/Segment	s retransmitted/sec.						
0	0.007	0.801	0	0	0.05			
LG 3.15.187.115:44	13/Network/eth0 (eth	0)/Megabits received	l/sec.					
0.002	3.99	12.8	3.44	3.78	3.72			
LG 3.15.187.115:44	13/Network/eth0 (eth	0)/Megabits sent/sec	.					
0.006	1.06	3.4	0.895	1.01	0.963			

LG 3.15.194.158:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 3.15.194.158:443/CPU Load							
0	2.38	14	2	2.18	2.34		
LG 3.15.194.158:44	3/Memory Used						
2	5.63	19	5	5.29	3.45		
LG 3.15.194.158:44	3/Throughput						
0	3.55	13.5	3.51	3.37	3.2		
LG 3.15.194.158:44	3/User Load						
0	32.5	77	26	31.8	18.6		
LG 3.15.194.158:44	3/Thread Count						
39	97.5	148	93	97.1	22.3		
LG 3.15.194.158:44	3/Http client/Thread	Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 3.15.194.158:44	3/Http client/Task Po	ool used					
0	0	0.033	0	0	0.002		
LG 3.15.194.158:44	3/Controller Connec	tion/Disconnections	3				
0	0	0	0	0	-		
LG 3.15.194.158:44	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 3.15.194.158:44	3/Controller Connec	tion/Ping Duration (ms)				
72	138.4	208	141	138.2	21.7		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 3.15.194.158:44	LG 3.15.194.158:443/Network/Segments sent/sec.								
1.79	431.4	1,475	437.7	412.3	377.8				
LG 3.15.194.158:44	LG 3.15.194.158:443/Network/Segments retransmitted/sec.								
0	0.011	0.203	0	0.001	0.047				
LG 3.15.194.158:44	3/Network/eth0 (eth0)/Megabits received	/sec.						
0.002	4.05	15.2	4	3.85	3.64				
LG 3.15.194.158:44	LG 3.15.194.158:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.06	3.58	1.08	1.02	0.935				

LG 3.15.221.102:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 3.15.221.102:44	3/CPU Load								
0	2.62	18	2	2.36	2.65				
LG 3.15.221.102:44	LG 3.15.221.102:443/Memory Used								
2	5.23	19	3	4.83	3.66				
LG 3.15.221.102:44	3/Throughput								
0	3.53	11.9	3.32	3.36	3.23				
LG 3.15.221.102:443	3/User Load								
0	33.5	77	26	32.9	18.3				
LG 3.15.221.102:44	3/Thread Count								
38	98.9	150	96	98.6	22				
LG 3.15.221.102:443	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 3.15.221.102:44	LG 3.15.221.102:443/Http client/Task Pool used								
0	0	0	0	0	0				
LG 3.15.221.102:443	3/Controller Connec	tion/Disconnections	S						
0	0	0	0	0	-				
LG 3.15.221.102:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 3.15.221.102:443	3/Controller Connec	tion/Ping Duration (ms)						
84	134.4	183	138	134.2	19.3				
LG 3.15.221.102:443	3/Network/Segments	s sent/sec.							
1.8	433.6	1,334	414.4	415.4	380.2				
LG 3.15.221.102:443	3/Network/Segments	s retransmitted/sec.							
0	0.009	0.4	0	0	0.043				
LG 3.15.221.102:443	3/Network/eth0 (eth))/Megabits received	l/sec.						
0.002	4.04	13.5	3.78	3.84	3.68				
LG 3.15.221.102:443	3/Network/eth0 (eth0)/Megabits sent/sec	.						
0.006	1.09	3.34	1.04	1.04	0.943				

LG 3.15.229.181:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 3.15.229.181:44	LG 3.15.229.181:443/CPU Load								
0	2.53	15	3	2.32	2.45				
LG 3.15.229.181:44	3/Memory Used								
2	5.05	18	3	4.66	3.46				
LG 3.15.229.181:44	3/Throughput								
0	3.51	14	3.31	3.36	3.17				
LG 3.15.229.181:44	3/User Load								
0	32.8	77	25	32.1	18.5				
LG 3.15.229.181:44	LG 3.15.229.181:443/Thread Count								
39	97.7	148	92	97.3	21.9				



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 3.15.229.181:443/Http client/Thread Pool used							
0.1	0.1	0.105	0.1	0.1	0		
LG 3.15.229.181:443/Http client/Task Pool used							
0	0	0.017	0	0	0.001		
LG 3.15.229.181:44	3/Controller Connec	tion/Disconnections	•				
0	0	0	0	0	-		
LG 3.15.229.181:44	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 3.15.229.181:44	3/Controller Connec	tion/Ping Duration (ms)				
88	142.4	181	143	142.9	11.1		
LG 3.15.229.181:44	3/Network/Segments	s sent/sec.					
1.79	427.7	1,556	406.9	410.3	373.7		
LG 3.15.229.181:44	3/Network/Segments	s retransmitted/sec.					
0	0.01	0.4	0	0	0.048		
LG 3.15.229.181:44	3/Network/eth0 (eth))/Megabits received	/sec.				
0.002	4.01	15.9	3.8	3.84	3.61		
LG 3.15.229.181:44	3/Network/eth0 (eth))/Megabits sent/sec					
0.006	1.07	3.83	1.08	1.02	0.922		

LG 3.15.237.232:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.15.237.232:44	3/CPU Load							
0	2.52	14	2	2.32	2.47			
LG 3.15.237.232:443/Memory Used								
2	4.24	14	3	3.96	2.38			
LG 3.15.237.232:44	3/Throughput							
0	3.5	12.9	3.5	3.31	3.2			
LG 3.15.237.232:44	3/User Load							
0	33	77	26	32.3	18.8			
LG 3.15.237.232:44	3/Thread Count							
39	98.2	148	94	97.7	22.3			
LG 3.15.237.232:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.15.237.232:44	3/Http client/Task P	ool used						
0	0	0.033	0	0	0.002			
LG 3.15.237.232:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 3.15.237.232:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 3.15.237.232:44	3/Controller Connec	tion/Ping Duration (ms)					
98	139.8	183	139	139.3	14.8			
LG 3.15.237.232:44	3/Network/Segment	s sent/sec.						
1.78	427.8	1,515	434	408.6	374.9			
LG 3.15.237.232:44	3/Network/Segment	s retransmitted/sec.						
0	0.008	0.203	0	0	0.04			
LG 3.15.237.232:44	3/Network/eth0 (eth	0)/Megabits received	l/sec.					
0.002	4	14.6	4.05	3.79	3.63			
LG 3.15.237.232:44	3/Network/eth0 (eth	0)/Megabits sent/sec	.					
0.006	1.06	3.7	1.09	1.02	0.919			



LG 3.16.217.250:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.16.217.250:44	3/CPU Load							
0	2.69	18	3	2.51	2.39			
LG 3.16.217.250:443/Memory Used								
1	4.48	15	3	4.18	2.77			
LG 3.16.217.250:44	3/Throughput							
0	3.77	14.5	3.63	3.62	3.11			
LG 3.16.217.250:44	3/User Load							
0	34.3	77	26	33.8	18.2			
LG 3.16.217.250:44	3/Thread Count							
38	99.3	150	95	99.1	22.3			
LG 3.16.217.250:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.16.217.250:44	3/Http client/Task Po	ool used						
0	0	0.033	0	0	0.003			
LG 3.16.217.250:44	3/Controller Connec	tion/Disconnections	i					
0	0	0	0	0	-			
LG 3.16.217.250:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 3.16.217.250:44	3/Controller Connec	tion/Ping Duration (ms)					
82	115.1	155	102	114.8	22.1			
LG 3.16.217.250:44	3/Network/Segments	s sent/sec.						
1.8	459.7	1,614	428	443.1	368.2			
LG 3.16.217.250:44	3/Network/Segments	s retransmitted/sec.						
0	0.013	1.2	0	0	0.074			
LG 3.16.217.250:44	3/Network/eth0 (eth0	0)/Megabits received	/sec.					
0.002	4.3	16.3	4.12	4.13	3.54			
LG 3.16.217.250:44	3/Network/eth0 (eth0	0)/Megabits sent/sec						
0.006	1.14	3.56	1.12	1.1	0.901			

LG 3.16.30.179:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.16.30.179:443/	CPU Load							
0	2.29	12	2	2.07	2.35			
LG 3.16.30.179:443/	Memory Used							
2	5.8	21	4	5.38	3.7			
LG 3.16.30.179:443/	Throughput							
0	3.33	12.4	3.33	3.11	3.18			
LG 3.16.30.179:443/	/User Load							
0	31.3	77	25	30.5	18.5			
LG 3.16.30.179:443/	Thread Count							
39	96.9	149	93	96.5	21.8			
LG 3.16.30.179:443/	Http client/Thread F	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.16.30.179:443/	Http client/Task Pod	ol used						
0	0	0.017	0	0	0.001			
LG 3.16.30.179:443/	Controller Connecti	ion/Disconnections						
0	0	0	0	0	-			
LG 3.16.30.179:443/	LG 3.16.30.179:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 3.16.30.179:443/	Controller Connecti	ion/Ping Duration (m	ns)					
129	150.2	306	140	144.6	31.2			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 3.16.30.179:443/	LG 3.16.30.179:443/Network/Segments sent/sec.								
1.77	401.3	1,437	410.9	379.2	370.8				
LG 3.16.30.179:443/	LG 3.16.30.179:443/Network/Segments retransmitted/sec.								
0	0.009	0.4	0	0	0.043				
LG 3.16.30.179:443/	/Network/eth0 (eth0)	/Megabits received/s	sec.						
0.002	3.79	14.1	3.79	3.56	3.61				
LG 3.16.30.179:443/	/Network/eth0 (eth0)	/Megabits sent/sec.							
0.006	0.986	3.47	0.976	0.935	0.903				

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	2.42	17	2	2.19	2.48			
LG 3.16.37.250:443/Memory Used								
2	5.43	20	4	5.04	3.43			
LG 3.16.37.250:443	/Throughput							
0	3.44	12.6	3.46	3.25	3.23			
LG 3.16.37.250:443	/User Load							
0	32.7	77	26	32	18.4			
LG 3.16.37.250:443	/Thread Count							
38	98.4	149	95	98	21.9			
LG 3.16.37.250:443	/Http client/Thread F	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.16.37.250:443	/Http client/Task Pod	ol used						
0	0	0.033	0	0	0.002			
LG 3.16.37.250:443	/Controller Connecti	ion/Disconnections						
0	0	0	0	0	-			
LG 3.16.37.250:443	/Controller Connecti	ion/Reconnections						
0	0	0	0	0	-			
LG 3.16.37.250:443	/Controller Connecti	ion/Ping Duration (m	ns)					
70	138.6	182	140	139.8	37.3			
LG 3.16.37.250:443	/Network/Segments	sent/sec.						
1.8	416	1,486	418.8	394.1	378.8			
LG 3.16.37.250:443	/Network/Segments	retransmitted/sec.						
0	0.145	2.6	0	0.075	0.378			
LG 3.16.37.250:443	/Network/eth0 (eth0)	/Megabits received/	sec.					
0.002	3.93	14.3	3.96	3.72	3.67			
LG 3.16.37.250:443	/Network/eth0 (eth0)	/Megabits sent/sec.						
0.006	1.04	3.68	1.08	0.983	0.938			

LG 3.17.164.232:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.17.164.232:443/CPU Load								
0	2.75	15	3	2.5	2.66			
LG 3.17.164.232:44	3/Memory Used							
2	5	19	3	4.59	3.6			
LG 3.17.164.232:44	3/Throughput							
0	3.53	12.7	3.84	3.38	3.14			
LG 3.17.164.232:44	3/User Load							
0	32.7	77	26	32.1	18.6			
LG 3.17.164.232:443/Thread Count								
38	98.2	150	96	97.9	22.1			



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 3.17.164.232:443/Http client/Thread Pool used							
0.1	0.1	0.1	0.1	0.1	0		
LG 3.17.164.232:443/Http client/Task Pool used							
0	0	0.017	0	0	0.002		
LG 3.17.164.232:443	3/Controller Connec	tion/Disconnections	•				
0	0	0	0	0	-		
LG 3.17.164.232:443	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 3.17.164.232:443	3/Controller Connec	tion/Ping Duration (ms)				
96	138.5	183	141	138.3	16.3		
LG 3.17.164.232:443	3/Network/Segments	s sent/sec.					
1.8	420.7	1,356	456	404.2	361.7		
LG 3.17.164.232:443	3/Network/Segments	s retransmitted/sec.					
0	0.013	0.6	0	0.002	0.056		
LG 3.17.164.232:443	3/Network/eth0 (eth))/Megabits received	/sec.				
0.002	4.02	14.2	4.44	3.86	3.55		
LG 3.17.164.232:443	3/Network/eth0 (eth))/Megabits sent/sec					
0.006	1.06	3.35	1.16	1.02	0.905		

LG 3.17.24.229:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.17.24.229:443	CPU Load							
0	2.85	17	3	2.63	2.52			
LG 3.17.24.229:443/Memory Used								
2	5.4	20	4	4.97	3.86			
LG 3.17.24.229:443/Throughput								
0	3.93	12.9	4.11	3.8	3.03			
LG 3.17.24.229:443/	/User Load							
0	33.3	77	25	32.7	19.1			
LG 3.17.24.229:443	Thread Count							
38	97.9	149	94	97.6	22.9			
LG 3.17.24.229:443/	/Http client/Thread F	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.17.24.229:443	Http client/Task Pod	ol used						
0	0	0.017	0	0	0.001			
LG 3.17.24.229:443	Controller Connecti	ion/Disconnections						
0	0	0	0	0	-			
LG 3.17.24.229:443	Controller Connecti	ion/Reconnections						
0	0	0	0	0	-			
LG 3.17.24.229:443	Controller Connecti	ion/Ping Duration (m	ns)					
76	113.2	183	100	111	30.4			
LG 3.17.24.229:443	/Network/Segments	sent/sec.						
1.8	475.2	1,502	496.8	461.9	356.9			
LG 3.17.24.229:443	/Network/Segments	retransmitted/sec.						
0	0.01	0.4	0	0	0.046			
LG 3.17.24.229:443	/Network/eth0 (eth0)	/Megabits received/s	sec.					
0.002	4.49	14.4	4.65	4.35	3.45			
LG 3.17.24.229:443	/Network/eth0 (eth0)	/Megabits sent/sec.						
0.006	1.19	3.66	1.27	1.16	0.889			



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	2.52	16	2	2.28	2.61		
LG 3.17.73.168:443/Memory Used							
2	4.58	17	4	4.24	2.92		
LG 3.17.73.168:443	/Throughput						
0	3.66	12.3	3.72	3.47	3.3		
LG 3.17.73.168:443	/User Load						
0	33.7	77	27	33.2	18.3		
LG 3.17.73.168:443	/Thread Count						
38	98.7	149	97	98.4	22.2		
LG 3.17.73.168:443	3/Http client/Thread F	Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 3.17.73.168:443	3/Http client/Task Pod	ol used					
0	0.001	0.1	0	0	0.006		
LG 3.17.73.168:443	3/Controller Connecti	ion/Disconnections					
0	0	0	0	0	-		
LG 3.17.73.168:443	Controller Connecti	ion/Reconnections					
0	0	0	0	0			
LG 3.17.73.168:443	3/Controller Connecti	ion/Ping Duration (m	ns)				
99	143.6	275	142	140.7	28.2		
LG 3.17.73.168:443	3/Network/Segments	sent/sec.					
1.8	440.5	1,415	458.2	419.8	384.1		
LG 3.17.73.168:443	3/Network/Segments	retransmitted/sec.					
0	0.014	0.21	0	0.004	0.051		
LG 3.17.73.168:443	3/Network/eth0 (eth0)	/Megabits received/s	sec.				
0.002	4.18	13.8	4.25	3.97	3.75		
LG 3.17.73.168:443	3/Network/eth0 (eth0)	/Megabits sent/sec.					
0.006	1.1	3.57	1.13	1.05	0.955		

LG 3.17.79.55:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.17.79.55:443/CPU Load								
0	2.59	18	2	2.35	2.64			
LG 3.17.79.55:443/N	Memory Used							
2	4.41	15	4	4.11	2.6			
LG 3.17.79.55:443/T	hroughput							
0	3.53	11.9	3.34	3.38	3.21			
LG 3.17.79.55:443/U	Jser Load							
0	33.3	77	26	32.7	18.2			
LG 3.17.79.55:443/T	hread Count							
38	97.9	147	94	97.6	21.7			
LG 3.17.79.55:443/H	Ittp client/Thread Po	ool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.17.79.55:443/H	Ittp client/Task Pool	used						
0	0	0.033	0	0	0.003			
LG 3.17.79.55:443/0	Controller Connection	n/Disconnections						
0	0	0	0	0	-			
LG 3.17.79.55:443/0	Controller Connection	n/Reconnections						
0	0	0	0	0	-			
LG 3.17.79.55:443/0	Controller Connection	on/Ping Duration (ms	5)					
72	135.5	182	141	136.4	22.2			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 3.17.79.55:443/N	LG 3.17.79.55:443/Network/Segments sent/sec.								
1.8	428.1	1,381	398.5	410.3	376.1				
LG 3.17.79.55:443/N	LG 3.17.79.55:443/Network/Segments retransmitted/sec.								
0	0.011	0.4	0	0	0.052				
LG 3.17.79.55:443/N	Network/eth0 (eth0)/	Megabits received/s	ec.						
0.002	4.03	13.6	3.77	3.85	3.65				
LG 3.17.79.55:443/N	Network/eth0 (eth0)/	Megabits sent/sec.							
0.006	1.06	3.24	1.07	1.02	0.924				

LG 3.18.113.196:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.18.113.196:44	3/CPU Load							
0	2.33	10	2	2.14	2.28			
LG 3.18.113.196:443/Memory Used								
2	4.99	19	3	4.54	3.9			
LG 3.18.113.196:44	3/Throughput							
0	3.42	12.9	3.38	3.2	3.18			
LG 3.18.113.196:44	3/User Load							
0	32.8	77	25	32.1	18.3			
LG 3.18.113.196:44	3/Thread Count							
38	98.2	150	96	98	22.2			
LG 3.18.113.196:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.18.113.196:44	3/Http client/Task Po	ool used						
0	0	0.067	0	0	0.003			
LG 3.18.113.196:44	3/Controller Connec	tion/Disconnections	5					
0	0	0	0	0	-			
LG 3.18.113.196:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 3.18.113.196:443	3/Controller Connec	tion/Ping Duration (ms)					
76	138.5	184	140	139	20.9			
LG 3.18.113.196:44	3/Network/Segment	s sent/sec.						
1.8	411.7	1,418	418.3	388.8	368.7			
LG 3.18.113.196:44	3/Network/Segment	s retransmitted/sec.						
0	0.007	0.4	0	0	0.044			
LG 3.18.113.196:44	3/Network/eth0 (eth))/Megabits received	d/sec.					
0.002	3.9	14.6	3.84	3.66	3.61			
LG 3.18.113.196:44	3/Network/eth0 (eth))/Megabits sent/sec	.					
0.006	1.02	3.42	1.03	0.964	0.892			

LG 3.18.212.229:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.18.212.229:443/CPU Load								
0	2.48	15	2	2.26	2.46			
LG 3.18.212.229:44	LG 3.18.212.229:443/Memory Used							
2	5.03	19	3	4.62	3.54			
LG 3.18.212.229:44	3/Throughput							
0	3.56	11.9	3.41	3.4	3.16			
LG 3.18.212.229:44	3/User Load							
0	33.2	77	26	32.6	18.3			
LG 3.18.212.229:44	LG 3.18.212.229:443/Thread Count							
38	98.2	149	97	97.8	22.1			



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 3.18.212.229:443/Http client/Thread Pool used							
0.1	0.1	0.1	0.1	0.1	0		
LG 3.18.212.229:44	3/Http client/Task Po	ool used					
0	0	0.05	0	0	0.003		
LG 3.18.212.229:44	3/Controller Connec	tion/Disconnections	•				
0	0	0	0	0	-		
LG 3.18.212.229:44	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 3.18.212.229:44	3/Controller Connec	tion/Ping Duration (ms)				
79	127	179	137	127	20.9		
LG 3.18.212.229:44	3/Network/Segments	s sent/sec.					
1.8	439.5	1,347	417.3	422.5	378.3		
LG 3.18.212.229:44	3/Network/Segments	s retransmitted/sec.					
0	0.009	0.204	0	0	0.042		
LG 3.18.212.229:44	3/Network/eth0 (eth)	0)/Megabits received	/sec.				
0.002	4.07	13.4	3.85	3.89	3.6		
LG 3.18.212.229:44	3/Network/eth0 (eth)	0)/Megabits sent/sec					
0.006	1.1	3.31	1.13	1.06	0.943		

LG 3.18.223.91:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.18.223.91:443	/CPU Load							
0	2.5	18	2	2.27	2.56			
LG 3.18.223.91:443/Memory Used								
1	5.1	18	4	4.7	3.67			
LG 3.18.223.91:443	/Throughput							
0	3.52	12.8	3.36	3.31	3.27			
LG 3.18.223.91:443	/User Load							
0	33.2	77	26	32.6	18.3			
LG 3.18.223.91:443	/Thread Count							
38	98.7	149	97	98.4	22			
LG 3.18.223.91:443	/Http client/Thread F	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.18.223.91:443	/Http client/Task Po	ol used						
0	0	0.083	0	0	0.006			
LG 3.18.223.91:443	/Controller Connect	ion/Disconnections						
0	0	0	0	0	-			
LG 3.18.223.91:443	/Controller Connect							
0	0	0	0	0	-			
LG 3.18.223.91:443		ion/Ping Duration (m	ns)					
86	121.4	192	109	120.4	24.8			
LG 3.18.223.91:443	/Network/Segments	sent/sec.						
1.8	430.1	1,498	432	408.3	381.8			
LG 3.18.223.91:443	/Network/Segments	retransmitted/sec.						
0	0.009	0.4	0	0	0.043			
LG 3.18.223.91:443	/Network/eth0 (eth0)	/Megabits received/	sec.					
0.002	4.02	14.5	3.88	3.79	3.71			
LG 3.18.223.91:443	/Network/eth0 (eth0)	/Megabits sent/sec.						
0.006	1.07	3.73	1.06	1.02	0.939			



LG 3.19.219.211:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 3.19.219.211:44	3/CPU Load							
0	2.4	15	2	2.21	2.35			
LG 3.19.219.211:443/Memory Used								
2	4.43	16	3	4.06	3.18			
LG 3.19.219.211:44	3/Throughput							
0	3.46	11.8	3.19	3.31	3.1			
LG 3.19.219.211:44	3/User Load							
0	32.8	77	25	32.1	18.4			
LG 3.19.219.211:44	3/Thread Count							
38	98.2	150	95	98	22.2			
LG 3.19.219.211:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 3.19.219.211:44	3/Http client/Task Po	ool used						
0	0	0.017	0	0	0.001			
LG 3.19.219.211:44	3/Controller Connec	tion/Disconnections	S					
0	0	0	0	0	-			
LG 3.19.219.211:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 3.19.219.211:44	3/Controller Connec	tion/Ping Duration (ms)					
89	140.6	184	142	140.6	15.6			
LG 3.19.219.211:44	3/Network/Segments	s sent/sec.						
1.8	423.4	1,287	405.3	408.1	365.1			
LG 3.19.219.211:44	3/Network/Segments	s retransmitted/sec.						
0	0.01	0.4	0	0	0.049			
LG 3.19.219.211:44	3/Network/eth0 (eth0)/Megabits received	l/sec.					
0.002	3.95	13.3	3.66	3.78	3.52			
LG 3.19.219.211:44	3/Network/eth0 (eth0)/Megabits sent/sec						
0.006	1.05	3.04	1.07	1.01	0.904			

LG 3.19.246.241:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 3.19.246.241:443/CPU Load							
0	2.46	16	2	2.22	2.44		
LG 3.19.246.241:443	3/Memory Used						
2	3.98	15	3	3.66	2.55		
LG 3.19.246.241:443	3/Throughput						
0	3.48	12	3.38	3.3	3.13		
LG 3.19.246.241:443	3/User Load						
0	33	77	25	32.4	18.1		
LG 3.19.246.241:443	3/Thread Count						
38	97.9	148	94	97.6	21.9		
LG 3.19.246.241:443	3/Http client/Thread	Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 3.19.246.241:443	3/Http client/Task Po	ool used					
0	0	0.017	0	0	0.001		
LG 3.19.246.241:443	3/Controller Connec	tion/Disconnections	S				
0	0	0	0	0	-		
LG 3.19.246.241:443	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 3.19.246.241:443	3/Controller Connec	tion/Ping Duration (ms)				
73	137.8	208	137	138.1	21.5		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 3.19.246.241:443	LG 3.19.246.241:443/Network/Segments sent/sec.								
1.8	425.4	1,390	413.9	404.2	370.5				
LG 3.19.246.241:44	3/Network/Segments	s retransmitted/sec.							
0	0.167	2.2	0	0.114	0.355				
LG 3.19.246.241:44	3/Network/eth0 (eth0)/Megabits received	l/sec.						
0.002	3.98	13.7	3.9	3.77	3.56				
LG 3.19.246.241:44	3/Network/eth0 (eth0)/Megabits sent/sec							
0.006	1.05	3.48	1.01	1	0.915				

LG 3.19.60.19:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 3.19.60.19:443/0	CPU Load								
0	2.39	10	2	2.23	2.27				
LG 3.19.60.19:443/N	LG 3.19.60.19:443/Memory Used								
2	5.16	18	3	4.78	3.54				
LG 3.19.60.19:443/T	hroughput								
0	3.46	12.4	3.43	3.28	3.14				
LG 3.19.60.19:443/U	Jser Load								
0	33.1	77	26	32.4	18.8				
LG 3.19.60.19:443/T	hread Count								
38	98.3	149	95	97.8	22.5				
LG 3.19.60.19:443/F	Ittp client/Thread Po	ool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 3.19.60.19:443/F	Ittp client/Task Pool	used							
0	0	0.033	0	0	0.002				
LG 3.19.60.19:443/0	Controller Connection	n/Disconnections							
0	0	0	0	0	-				
LG 3.19.60.19:443/0	Controller Connection	n/Reconnections							
0	0	0	0	0	-				
LG 3.19.60.19:443/0	Controller Connection	on/Ping Duration (ms	s)						
83	141.7	184	142	142.6	15.1				
LG 3.19.60.19:443/N	letwork/Segments s	ent/sec.							
1.8	417.2	1,290	394.7	397.1	369.9				
LG 3.19.60.19:443/N	letwork/Segments r	etransmitted/sec.							
0	0.011	0.6	0	0	0.06				
LG 3.19.60.19:443/N	letwork/eth0 (eth0)/l	Megabits received/s	ec.						
0.002	3.95	13.9	3.91	3.75	3.58				
LG 3.19.60.19:443/N	letwork/eth0 (eth0)/l	Megabits sent/sec.							
0.006	1.05	3.32	1	1	0.938				

LG 3.19.69.31:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 3.19.69.31:443/CPU Load									
0	2.61	12	3	2.46	2.38				
LG 3.19.69.31:443/N	Memory Used								
2	4.75	16	4	4.45	2.8				
LG 3.19.69.31:443/7	Throughput								
0	3.58	11.9	3.56	3.42	3.14				
LG 3.19.69.31:443/U	Jser Load								
0	33.2	77	26	32.5	18.5				
LG 3.19.69.31:443/7	LG 3.19.69.31:443/Thread Count								
39	98.5	150	96	98.1	22.1				



Min	Avg	Max	Med	Avg-90%	Std Dev
LG 3.19.69.31:443/H	Ittp client/Thread Po	ool used			
0.1	0.1	0.1	0.1	0.1	0
LG 3.19.69.31:443/h	Ittp client/Task Poo	used			
0	0	0	0	0	0
LG 3.19.69.31:443/0	Controller Connection	n/Disconnections			
0	0	0	0	0	-
LG 3.19.69.31:443/0	Controller Connection	n/Reconnections			
0	0	0	0	0	-
LG 3.19.69.31:443/0	Controller Connection	on/Ping Duration (ms	s)		
131	142.1	180	139	140.5	11.4
LG 3.19.69.31:443/N	letwork/Segments s	ent/sec.			
1.79	431.2	1,309	446.5	416.2	367.2
LG 3.19.69.31:443/N	letwork/Segments r	etransmitted/sec.			
0	0.005	0.201	0	0	0.03
LG 3.19.69.31:443/N	letwork/eth0 (eth0)/	Megabits received/se	ec.		
0.002	4.08	13.3	4.09	3.91	3.56
LG 3.19.69.31:443/N	letwork/eth0 (eth0)/	Megabits sent/sec.			
0.006	1.07	3.07	1.09	1.04	0.921

LG 52.14.127.136:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.14.127.136:4	43/CPU Load				
0	2.47	14	2	2.3	2.24
LG 52.14.127.136:4	43/Memory Used				
2	4.63	16	3	4.28	3.03
LG 52.14.127.136:4	43/Throughput				
0	3.87	12.1	3.84	3.72	3.16
LG 52.14.127.136:4	43/User Load				
0	34.3	77	25	33.8	18.2
LG 52.14.127.136:4	43/Thread Count				
38	98.8	149	95	98.6	22.2
LG 52.14.127.136:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.14.127.136:4	43/Http client/Task I	Pool used			
0	0	0.017	0	0	0.002
LG 52.14.127.136:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 52.14.127.136:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 52.14.127.136:4	43/Controller Conne	ection/Ping Duration	(ms)		
77	141.1	196	144	141.4	19.1
LG 52.14.127.136:4	43/Network/Segmen	its sent/sec.			
1.8	472	1,467	468	455.1	373.1
LG 52.14.127.136:4	43/Network/Segmen	ts retransmitted/sec).		
0	0.012	0.4	0	0.001	0.051
LG 52.14.127.136:4	43/Network/eth0 (etl	h0)/Megabits receive	ed/sec.		
0.002	4.42	13.9	4.4	4.25	3.59
LG 52.14.127.136:4	43/Network/eth0 (etl	h0)/Megabits sent/se	ec.		
0.006	1.17	3.5	1.16	1.13	0.914



LG 52.14.44.132:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.14.44.132:44	13/CPU Load				
0	2.32	14	2	2.12	2.3
LG 52.14.44.132:44	13/Memory Used				
2	5.54	20	4	5.12	3.84
LG 52.14.44.132:44	13/Throughput				
0	3.53	12.6	3.6	3.37	3.05
LG 52.14.44.132:44	13/User Load				
0	34.5	77	27	34	17.7
LG 52.14.44.132:44	13/Thread Count				
38	99.9	149	99	99.7	21.7
LG 52.14.44.132:44	43/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.14.44.132:44	43/Http client/Task Po	ool used			
0	0	0.017	0	0	0.001
LG 52.14.44.132:44	43/Controller Connec	ction/Disconnections	5		
0	0	0	0	0	-
LG 52.14.44.132:44	43/Controller Connec	ction/Reconnections			
0	0	0	0	0	
LG 52.14.44.132:44	43/Controller Connec	tion/Ping Duration (ms)		
80	138.3	183	141	139.5	14.9
LG 52.14.44.132:44	43/Network/Segment	s sent/sec.			
1.8	427.3	1,487	459.5	409	363.9
LG 52.14.44.132:44	43/Network/Segment	s retransmitted/sec.			
0	0.012	0.422	0	0.001	0.056
LG 52.14.44.132:44	43/Network/eth0 (eth	0)/Megabits received	d/sec.		
0.002	4.03	14.4	4.17	3.85	3.48
LG 52.14.44.132:44	13/Network/eth0 (eth	0)/Megabits sent/sec	.		
0.006	1.06	3.77	1.08	1.01	0.917

LG 52.14.93.10:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.14.93.10:443	/CPU Load				
0	2.72	11	3	2.55	2.33
LG 52.14.93.10:443	Memory Used				
1	5.46	20	4	5.06	3.81
LG 52.14.93.10:443	/Throughput				
0	3.93	12.7	3.78	3.78	3.26
LG 52.14.93.10:443	/User Load				
0	33.8	77	26	33.2	19.3
LG 52.14.93.10:443	Thread Count				
38	98.5	149	93	98	22.8
LG 52.14.93.10:443	/Http client/Thread F	Pool used			
0.1	0.1	0.11	0.1	0.1	0.001
LG 52.14.93.10:443	/Http client/Task Pod	ol used			
0	0	0	0	0	0
LG 52.14.93.10:443	/Controller Connecti	ion/Disconnections			
0	0	0	0	0	-
LG 52.14.93.10:443	/Controller Connecti	ion/Reconnections			
0	0	0	0	0	-
LG 52.14.93.10:443	/Controller Connect	ion/Ping Duration (n	ns)		
77	101.1	185	99	98.7	18.7

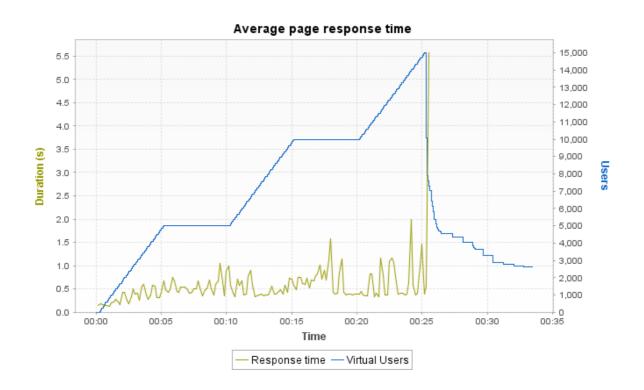
Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 52.14.93.10:443	LG 52.14.93.10:443/Network/Segments sent/sec.					
1.8	476	1,455	477.9	460.1	380.9	
LG 52.14.93.10:443	/Network/Segments	retransmitted/sec.				
0	0.007	0.6	0	0	0.043	
LG 52.14.93.10:443	/Network/eth0 (eth0)	/Megabits received/	sec.			
0.002	4.49	14.5	4.4	4.32	3.7	
LG 52.14.93.10:443/Network/eth0 (eth0)/Megabits sent/sec.						
0.006	1.2	3.72	1.28	1.16	0.952	

LG 52.15.132.133:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.15.132.133:4	43/CPU Load				
0	2.41	17	2	2.18	2.5
LG 52.15.132.133:4	43/Memory Used				
1	4.25	16	3	3.92	2.67
LG 52.15.132.133:4	43/Throughput				
0	3.55	11.2	3.56	3.39	3.18
LG 52.15.132.133:4	43/User Load				
0	32.9	77	25	32.3	18.2
LG 52.15.132.133:4	43/Thread Count				
38	98	149	96	97.8	22.1
LG 52.15.132.133:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.15.132.133:4	43/Http client/Task F	Pool used			
0	0	0.017	0	0	0.001
LG 52.15.132.133:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 52.15.132.133:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	
LG 52.15.132.133:4	43/Controller Conne	ection/Ping Duration	(ms)		
73	143.8	246	144	142.6	27.3
LG 52.15.132.133:4	43/Network/Segmen	ts sent/sec.			
1.8	431.1	1,425	432	413.6	375.1
LG 52.15.132.133:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.011	0.4	0	0	0.049
LG 52.15.132.133:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.002	4.05	13	4.06	3.87	3.62
LG 52.15.132.133:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0.006	1.05	3.47	1.02	1.01	0.915



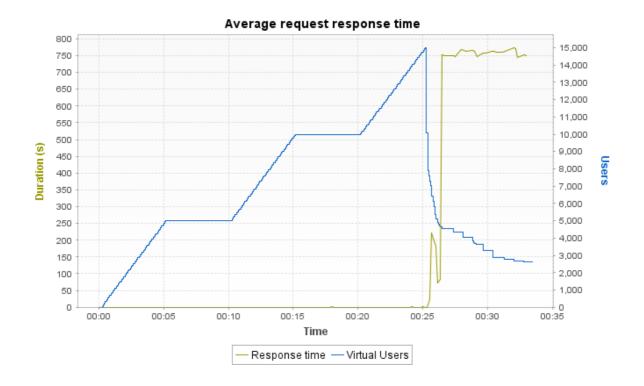
Average page response time



Min	Average	Max
0.134	0.594	5.573

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

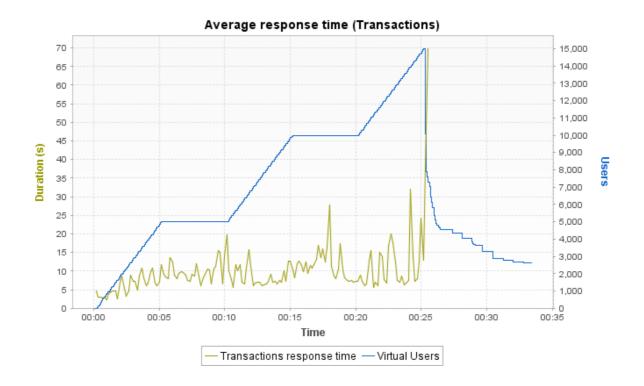
Average request response time



Min	Average	Max
0.075	0.437	773.612

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

Average response time (Transactions)

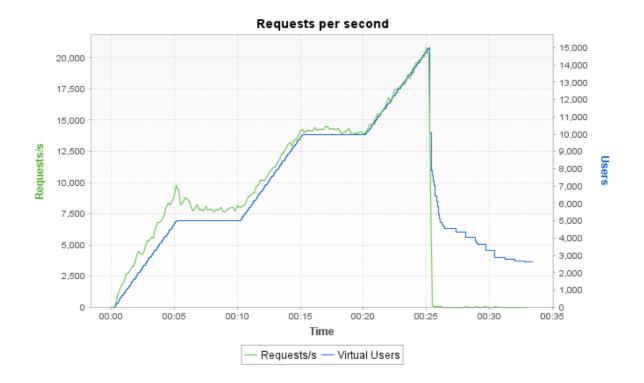


Min	Average	Max	Median	Avg-90%	Std. Dev.
2.281	10.445	69.808	8.838	9.879	4.915

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



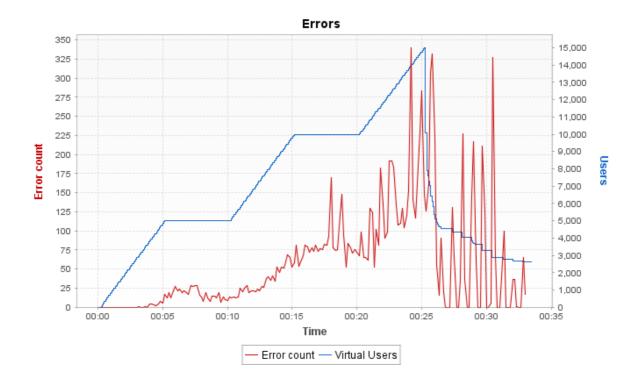
Requests per second



Min	Average	Max
0	8,498.5	20,806.1

Notes: Displays the number of requests per second.

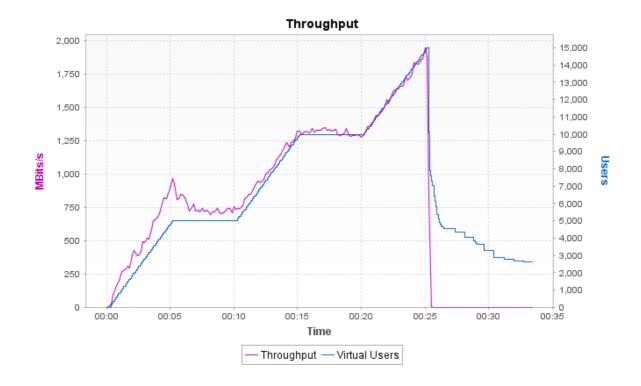
Errors



Min	Average	Max
0	57.9	340

Notes: Displays the number of errors per sampling interval.

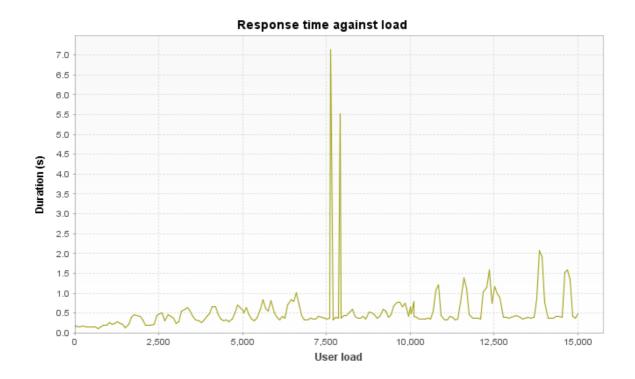
Throughput



Min	Average	Max
0	788.39	1,949.29

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

Response time against load

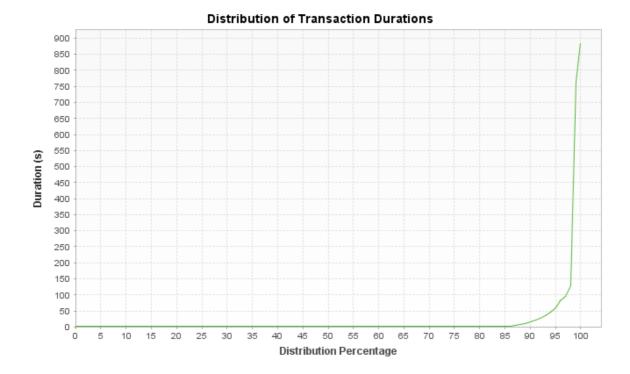


Min	Average	Max
0.115	0.559	7.13

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.

