11-6 Deals-TDC



Nov 7, 2019 2:38:45 AM
HP_GRID_PDP
Deals_Nov06
11-6 Deals-TDC

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Results summary

Name	02:37 - 7 Nov	Desired	UD OND DDD
	2019_Deals_LT_final	Project	HP_GRID_PDP
Description		Scenario Load Policy	Deals_Nov06 • 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	Nov 7, 2019 2:38:45 AM Nov 7, 2019 3:18:53 AM	Stop Policy	Population Deals_D: immediate.
Duration	00:40:08	otop i onoj	Population Deals_M: immediate.
Termination reason	Manual action	Filters	None
LG Hosts	157.250.33.88:443 ,157.250.37.164:443 ,157.250.38.192:443 ,157.250.43.95:443 ,157.250.49.33:443 ,157.250.34.10:443 ,157.250.34.68:443 ,157.250.42.60:443 ,157.250.42.17:443 ,157.250.44.127:443 ,157.250.34.126:443 ,157.250.45.102:443 ,157.250.40.177:443 ,157.250.40.177:443 ,157.250.40.177:443 ,157.250.40.28:443 ,157.250.40.28:443 ,157.250.40.28:443 ,157.250.36.216:443 ,157.250.36.216:443 ,157.250.37.247:443 ,157.250.38.62:443 ,157.250.39.162:443 ,157.250.39.162:443 ,157.250.39.162:443 ,157.250.49.107:443 ,157.250.39.162:443 ,157.250.39.162:443 ,157.250.49.107:443 ,157.250.37.165:443 ,157.250.37.165:443 ,157.250.37.125:443	Debug	Disabled



157.250.37.33:443
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, 157.250.46.153:443
, 157.250.41.172:443
, 157.250.48.79:443
, 157.250.39.182:443
, 157.250.43.243:443
, 157.250.49.170:443
, 157.250.44.102:443
, 157.250.49.161:443
, 157.250.37.193:443
, 157.250.34.71:443
, 157.250.47.12:443
, 157.250.48.146:443
, 157.250.43.40:443
, 157.250.46.61:443
, 157.250.41.153:443
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, 157.250.48.178:443
, 157.250.43.37:443
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, 157.250.42.10:443
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, 157.250.51.192:443
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, 157.250.41.213:443
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, 157.250.49.206:443
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157.250.51.238:443
, 157.250.35.177:443
, 157.250.35.75:443
, 157.250.40.142:443
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, 157.250.44.170:443
, 157.250.35.184:443
, 157.250.42.61:443
, 157.250.37.131:443
, 157.250.38.223:443
, 104.210.214.205:443
, 40.84.239.181:443
, 40.124.42.62:443
, 40.84.129.154:443
, 104.215.116.142:443
, 40.84.234.55:443
, 13.66.23.33:443
, 40.84.129.57:443
, 40.84.233.23:443
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, 13.66.22.171:443
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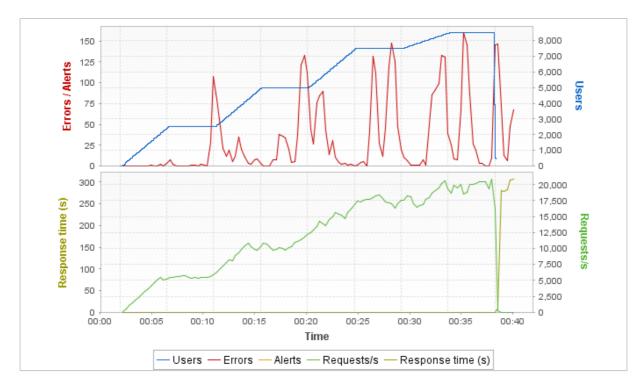
13.66.32.67:443 104.214.88.215:443 104.210.213.42:443 104.210.209.227:443 40.124.40.25:443 104.214.94.21:443 13.66.19.157:443 40.84.237.65:443 104.214.94.124:443 104.214.102.137:443 104.214.93.66:443 40.84.132.157:443 104.214.102.39:443 40.124.46.152:443 104.214.99.245:443 104.215.123.38:443 104.214.95.212:443 104.214.93.205:443 104.214.103.200:443 104.214.97.131:443 13.65.169.223:443 104.215.118.64:443 13.65.185.162:443 13.65.185.107:443 13.65.185.244:443 13.65.185.249:443 13.65.186.144:443 13.65.187.97:443 13.65.187.145:443 13.66.39.9:443 13.65.188.16:443 13.65.188.4:443 40.124.47.132:443 40.84.238.26:443 104.215.126.45:443 40.84.139.191:443 40.84.137.15:443 13.66.52.26:443 13.65.184.214:443

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13.84.44.47:443
, 40.84.234.145:443
, 104.214.89.233:443
, 40.84.238.250:443
, 104.215.120.58:443

Statistics Summary

Total pages	15951322	_	Average pages/s	6,621.6	
Total requests	29438281	_	Average requests/s	12,220.1	_
Total users launched	8500	-	Average Request response time	0.152 s	-
Total iterations completed	915439	_	Average Page response time	0.252 s	
Total throughput	396,771 MB	-	Average throughput	1,317.63 Mb/s	-
Total request errors	4020	_	Error rate	0 %	_
Total action errors	0	_	Alerts total duration	0 %	_





Hot spots

Top 5 errors

User Path	Parent	Page	Count
Deals_D_Deals	d_Deals	/v2/TC-3477-1.gif	528
Deals_M_Deals	m_Deals	/tbproxy/af/query	522
Deals_D_HolidayDeals	d_Holiday_Deals	/v2/TC-3477-1.gif	239
Deals_M_Holiday_Deals	m_Holiday_Deals	/v2/TC-3477-1.gif	238
Deals_D_Deals_smartpho	nd_Deals_smartphones	/activityi;dc_pre=CJOjs8GxteUCFzwvp0;u9=desktop;u14	220

Top 5 alerts

No alerts

First critical alerts

No alerts

Top 5 average response time (Pages)

User Path	Parent	Page	Duration
Deals_M_Holiday_Deals	m_Holiday_Deals	/v2/TC-3477-1.gif	2.6
Deals_D_Deals_iPhone	d_Deals_iPhone	/rest/v1/delivery	2.56
Deals_M_Deals	m_Deals	/tbproxy/af/query	2.55
Deals_D_BlackFriday	d_BlackFriday	/rest/v1/delivery	2.55
Deals_D_Deals_Amazon	d_Deals_Amazon	/action/0	2.55

Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
Deals_D_BlackFriday	d_BlackFriday	/rest/v1/delivery	588.4
Deals_M_Holiday_Deals	m_Holiday_Deals	/v2/TC-3477-1.gif	571.7
Deals_M_Deals_Amazon	m_Deals_Amazon	/action/0	535.8
Deals_D_HolidayDeals	d_Holiday_Deals	/v2/TC-3477-1.gif	534.7
Deals_D_Deals	d_Deals	/v2/TC-3477-1.gif	487.2

Errors

Request errors

Error Type	Count	Description
NL-NETWORK-01	3,938	Miscellaneous I/O error when connecting to the server.
504	70	Gateway Timeout
502	12	Bad Gateway
Total	4,020	Total error count.

Action errors

No errors

Alerts

No alerts

General statistics

Min	Avg	Max	Count	Err	% of Err	SLA
	5					Profile
All User Pa	aths					
0.438	490.4	1,746	8,484	2,684	31.6	-
All pages						
0	0.252	588.4	15,951,322	3,646	0	-
All requests						
0	0.151	588.2	29,438,281	4,020	0	-

Transaction statistics

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
All Transa	ctions										
0.906	4.38	590.8	915,439	3,530	0.4	2.07	8.85	34.9	20.8	2.35	-



Summary

Name	02:37 - 7 Nov 2019_Deals_LT_final	Project	HP_GRID_PDP
Description	2010_Douis_E1_IIIIdi	Scenario	Deals_Nov06
Status	✓ Passed	Load Policy	The population Deals_D is customized
Start date	Nov 7, 2019 2:38:45 AM		The population Deals_M is customized
End date Duration	Nov 7, 2019 3:18:53 AM 00:40:08	Stop Policy	Population Deals_D: immediate.Population Deals_M: immediate.
Termination	Manual action	Filters	None
reason	157.250.33.88:443		
	,		
	157.250.37.164:443		
	157.250.38.192:443		
	157.250.35.39:443		
	157.250.43.95:443		
	157.250.49.33:443		
	157.250.33.110:443		
	157.250.34.10:443		
	157.250.42.60:443		
	157.250.34.68:443		
	157.250.43.70:443		
	, 157.250.42.17:443		
	, 157.250.47.208:443		
	, 157.250.34.127:443		
	, 157.250.45.245:443		
LG Hosts	, 157.250.34.126:443	Debug	Disabled
	, 157.250.45.102:443		
	, 157.250.40.177:443		
	, 157.250.44.61:443		
	, 157.250.49.237:443		
	, 157.250.36.216:443		
	, 157.250.40.28:443		
	, 157.250.44.163:443		
	, 157.250.37.247:443		
	, 157.250.40.209:443		
	, 157.250.35.62:443		
	, 157.250.39.162:443		
	157.250.49.107:443		
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	157.250.37.165:443		
	157.250.42.21:443		

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,13.66.55.33:443
,13.66.54.250:443
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,104.214.94.221:443
,104.214.95.128:443
,13.84.44.47:443
,40.84.234.145:443
,104.214.89.233:443
,40.84.238.250:443
,104.215.120.58:443

Populations

Deals_D

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connection	Handle cache
Deals_D_HolidayDea	12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
Deals_D_CyberMone	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_Ama	11.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user

Deals_M

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle (Connection	1 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_HolidayDeals		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	02:37 - 7 Nov 2019_Deals_LT_final	Project	HP_GRID_PDP
Description	_0.0_D0010_E1_IIII01	Scenario	Deals_Nov06
Status	✓ Passed	Load Policy	The population Deals_D is customized
Start date	Nov 7, 2019 2:38:45 AM		The population Deals_M is customized
End date	Nov 7, 2019 3:18:53 AM	Stop Policy	Population Deals_D: immediate. Population Deals_M: immediate.
Duration Termination	00:40:08	Filters	 Population Deals_M: immediate. None
reason	Manual action	riiters	None
	157.250.33.88:443		
	, 157.250.37.164:443		
	, 157.250.38.192:443		
	157.250.35.39:443		
	157.250.43.95:443		
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LG Hosts	, 157.250.34.126:443	Debug	Disabled
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	, 157.250.40.177:443		
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, 157.250.34.71:443
, 157.250.47.12:443
, 157.250.48.146:443
, 157.250.43.40:443
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, 157.250.41.153:443
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, 157.250.51.238:443

157.250.35.177:443 157.250.35.75:443 157.250.40.142:443 157.250.36.138:443 157.250.44.170:443 157.250.35.184:443 157.250.42.61:443 157.250.37.131:443 157.250.38.223:443 104.210.214.205:443 40.84.239.181:443 40.124.42.62:443 40.84.129.154:443 104.215.116.142:443 40.84.234.55:443 13.66.23.33:443 40.84.129.57:443 40.84.233.23:443 13.66.23.196:443 104.215.114.29:443 13.66.22.171:443 13.66.21.227:443 40.124.42.232:443 13.66.19.68:443 40.124.42.143:443 13.66.20.112:443 13.66.21.183:443 13.66.39.135:443 13.66.18.239:443 40.124.43.4:443 13.66.32.239:443 13.66.21.156:443 13.66.39.4:443 13.66.33.234:443 13.66.33.214:443 104.214.94.48:443 40.84.237.60:443 104.215.113.223:443 13.66.32.67:443



104.214.88.215:443 104.210.213.42:443 104.210.209.227:443 40.124.40.25:443 104.214.94.21:443 13.66.19.157:443 40.84.237.65:443 104.214.94.124:443 104.214.102.137:443 104.214.93.66:443 40.84.132.157:443 104.214.102.39:443 40.124.46.152:443 104.214.99.245:443 104.215.123.38:443 104.214.95.212:443 104.214.93.205:443 104.214.103.200:443 104.214.97.131:443 13.65.169.223:443 104.215.118.64:443 13.65.185.162:443 13.65.185.107:443 13.65.185.244:443 13.65.185.249:443 13.65.186.144:443 13.65.187.97:443 13.65.187.145:443 13.66.39.9:443 13.65.188.16:443 13.65.188.4:443 40.124.47.132:443 40.84.238.26:443 104.215.126.45:443 40.84.139.191:443 40.84.137.15:443 13.66.52.26:443 13.65.184.214:443 104.214.90.12:443

, 13.66.55.51:443 , 13.66.55.33:443 , 13.66.54.250:443 , 40.124.44.205:443 , 104.214.94.221:443 , 104.214.95.128:443 , 13.84.44.47:443 , 40.84.234.145:443 , 104.214.89.233:443 , 40.84.238.250:443 , 104.215.120.58:443

NeoLoad version Graphs granularity 6.6.0;build=20180904-56

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

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:	Do nothing Go to the next iteration replaced by 0ms.



Pacing: No pacing

Deals_D_Deals_Amazon

Error policy: Do nothing
Assertion policy: Go to the next iteration
Thinktime policy: replaced by 0ms.

Pacing: No pacing

Deals_M_Holiday_Deals

Error policy: Do nothing

Assertion policy: Go to the next iteration replaced by 0ms.

Pacing: No pacing

Deals_M_CyberMonday

Error policy: Do nothing

Assertion policy: Go to the next iteration replaced by 0ms.

Pacing: No pacing

Deals_M_BlackFriday

Error policy: Do nothing

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

Deals_M_Deals

Error policy: Do nothing

Assertion policy: Go to the next iteration replaced by 0ms.

Pacing: No pacing

Deals_M_Deals_smartphones

Error policy: Do nothing

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

Deals_M_Deals_iPhone

Error policy: Do nothing

Assertion policy: Go to the next iteration replaced by 0ms.

Pacing: No pacing

Deals_M_Deals_Amazon

Error policy: Do nothing

Assertion policy: Go to the next iteration replaced by 0ms.

Pacing: No pacing

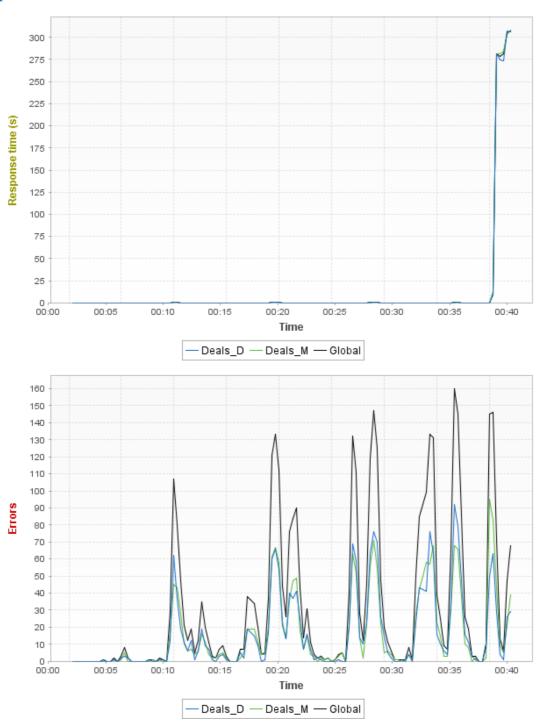
Servers

Servers

Host	Р	ort	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
vt.myvisualiq.net	443			No
scache2.vzw.com	443			No
2761768.fls.doubleclick.net	443			No
685973.fls.doubleclick.net	443			No
www.verizonwireless.com	443			No
pt.ispot.tv	443			No
t.myvisualiq.net	443			No
scache1.vzw.com	443			No
ss7.vzw.com	443			No
scache.vzw.com	443			No
verizon.inq.com	443			No



Graphs



Statistics

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
Deals_D	14458851 (49.1%)	6,002.0	0.25s (-0.794%)	0% (+0.534%)
Deals_M	14979430 (50.9%)	6,218.1	0.255s (+1.19%)	0% (-0.515%)
Global	29438281 (100%)	12,220.1	0.252s	0%

User Paths

M	lin	Avg	Max	Count	Err	% of Err	SLA Profile
De	eals_D	_BlackFrida	ıy				
0.438		487.9	1,623	510	155	30.4	-
De	eals_D	_CyberMon	day				
42.5		493.2	1,629	508	155	30.5	-
De	eals_D	_Deals					
41.2		490.1	1,707	1,268	400	31.5	-
De	eals_D	_Deals_Am	azon				
44.3		501.3	1,700	468	155	33.1	-
De	eals_D	_Deals_iPh	one				
12		469.1	1,520	468	138	29.5	-
De	eals_D	_Deals_sma	artphones				
41.8		467.3	1,636	509	149	29.3	-
De	eals_D	_HolidayDe	als				
54.9		509.4	1,576	508	170	33.5	-
De	eals_M	I_BlackFrida	ay				
46.1		470.4	1,629	510	143	28	-
De	eals_M	I_CyberMon	day				
44.9		467.5	1,490	509	168	33	-
De	eals_M	_Deals					
49.2		506.7	1,640	1,271	418	32.9	-
De	eals_M	l_Deals_Am	azon				
51.7		538	1,704	468	147	31.4	-
De	eals_M	l_Deals_iPh	one				
40.2		481.5	1,378	467	157	33.6	-
De	eals_M	l_Deals_sma	artphones				
23.5		387.7	1,715	510	158	31	-
De De	eals_M	I_Holiday_D	eals				
63.8		574	1,746	510	171	33.5	-

Transactions

Shared Containers

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

Deals_D_BlackFriday

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile	
Deals_I	Deals_D_BlackFriday											
0.438	487.9	1,623	510	155	30.4	-	-	-	-	-	-	
init 🗀												
0	0	0.001	510	0	0	-	-	-	-	-	-	
Act	ions											
1.79	4.52	590.8	54,694	216	0.4	-	-	-	-	-	-	
	d_BlackFrid	lay										
1.79	4.52	590.8	54,694	216	0.4	1.95	9.07	36.9	21	2.41	-	
End												
0	0	0	510	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_	Deals_D_CyberMonday										
42.5	493.2	1,629	508	155	30.5	-	-	-	-	-	-
init 🗀											
0	0	0.001	510	0	0	-	-	-	-	-	-
Act	ions										
1.69	4.35	415.5	55,174	204	0.4	-	-	-	-	-	-
	d_CyberMo	nday									
1.69	4.35	415.5	55,174	204	0.4	1.8	9.04	34	20.4	2.34	-
Enc	ı										
0	0	0	508	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										
41.2	490.1	1,707	1,268	400	31.5	-	-	-	-	-	-
init	ŧ										
0	0	0.001	1,275	0	0	-	-	-	-	-	-
Ac	tions										
1.66	4.33	489.7	137,486	534	0.4	-	-	-	-	-	-
	d_Deals										
1.66	4.33	489.7	137,486	534	0.4	1.76	9.04	34.4	20.9	2.27	-



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	1,268	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_	Deals_D_Deals_Amazon											
44.3	501.3	1,700	468	155	33.1	-	-	-	-	-	-	
init												
0	0	0	468	0	0	-	-	-	-	-	-	
Act	ions											
1.74	4.43	476.5	50,191	203	0.4	-	-	-	-	-	-	
	d_Deals_An	nazon										
1.74	4.43	476.5	50,191	203	0.4	1.85	9.2	35.2	21.1	2.33	-	
Enc	¹ End □											
0	0	0	468	0	0	-	-	-	-	-	-	

Deals_D_Deals_iPhone

I	Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Ů (Deals_D_Deals_iPhone											
12		469.1	1,520	468	138	29.5	-	-	-	-	-	-
(init 🗀											
0		0	0	468	0	0	-	-	-	-	-	-
(Actio	ons										
1.71		4.36	451.2	50,076	198	0.4	-	-	-	-	-	-
	ے 🗀	d_Deals_iPh	one									
1.71		4.36	451.2	50,076	198	0.4	1.8	8.63	33.4	21	2.29	-
(End											
0		0	0.001	468	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									
41.8	467.3	1,636	509	149	29.3	-	-	-	-	-	-
init	ŧ										
0	0	0.001	509	0	0	-	-	-	-	-	-
Ac	tions										
1.55	4.33	424.4	54,622	213	0.4	-	-	-	-	-	-
(d_Deals_sr	martphones									
1.55	4.33	424.4	54,622	213	0.4	1.66	9.02	39.4	20.9	2.21	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
En	d										
0	0	0	509	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_D	_HolidayDe	als									
54.9	509.4	1,576	508	170	33.5	-	-	-	-	-	-
init 🗀											
0	0	0.001	510	0	0	-	-	-	-	-	-
Acti	ons										
2.02	4.55	537.3	55,156	218	0.4	-	-	-	-	-	-
<u>~</u>	d_Holiday_D	Deals									
2.02	4.55	537.3	55,156	218	0.4	2.21	8.95	34.4	20.7	2.5	-
End											
0	0	0.001	508	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	lay											
46.1	470.4	1,629	510	143	28	-	-	-	-	-	-		
init													
0	0	0.001	510	0	0	-	-	-	-	-	-		
Act	ions												
1.77	4.34	413.6	54,970	205	0.4	-	-	-	-	-	-		
	m_BlackFri	day											
1.77	4.34	413.6	54,970	205	0.4	1.88	8.9	36.6	20.6	2.27	-		
Enc	© End												
0	0	0	510	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_CyberMc	onday									
44.9	467.5	1,490	509	168	33	-	-	-	-	-	-
init	t										
0	0	0.001	509	0	0	-	-	-	-	-	-
Ac	tions										
1.47	4.08	402.4	55,332	199	0.4	-	-	-	-	-	-
<u>~</u>	m_CyberM	onday									
1.47	4.08	402.4	55,332	199	0.4	1.78	8.61	32.9	20	2.11	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Enc	d										
0	0	0	509	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_N	/I_Deals										
49.2	506.7	1,640	1,271	418	32.9	-	-	-	-	-	-
init 🗀											
0	0	0.001	1,275	0	0	-	-	-	-	-	-
Acti	ons										
1.9	4.49	438	137,450	530	0.4	-	-	-	-	-	-
	m_Deals										
1.9	4.49	438	137,450	530	0.4	2	9.07	34.6	20.8	2.42	-
End											
0	0	0.001	1,271	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_l	M_Deals_An	nazon									
51.7	538	1,704	468	147	31.4	-	-	-	-	-	-
init											
0	0	0	468	0	0	-	-	-	-	-	-
Act	ions										
2.04	4.76	538.6	49,983	199	0.4	-	-	-	-	-	-
	m_Deals_A	mazon									
2.04	4.76	538.6	49,983	199	0.4	2.19	9.54	37.6	21.3	2.63	-
Enc	ı										
0	0	0.001	468	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									
40.2	481.5	1,378	467	157	33.6	-	-	-	-	-	-
init											
0	0	0.001	468	0	0	-	-	-	-	-	-
Act	tions										
1.55	4.2	465.2	50,071	198	0.4	-	-	-	-	-	-
	m_Deals_il	Phone									
1.55	4.2	465.2	50,071	198	0.4	1.64	8.9	35	21.1	2.09	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
<i>□</i> E	nd										
0	0	0	467	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	/I_Deals_sm	artphones											
23.5	387.7	1,715	510	158	31	-	-	-	-	-	-		
init 🗀													
0	0	0.001	510	0	0	-	-	-	-	-	-		
Act	ions												
0.906	3.37	458	55,214	209	0.4	-	-	-	-	-	-		
	m_Deals_sn	nartphones											
0.906	3.37	458	55,214	209	0.4	0.967	8.03	32.3	20.6	1.36	-		
End	[□] End												
0	0	0.001	510	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_N	/I_Holiday_D)eals											
63.8	574	1,746	510	171	33.5	-	-	-	-	-	-		
init													
0	0	0.001	510	0	0	-	-	-	-	-	-		
Acti	ons												
2.4	5.09	574.8	55,020	204	0.4	-	-	-	-	-	-		
	m_Holiday_l	Deals											
2.4	5.09	574.8	55,020	204	0.4	2.6	9.6	36	20.6	3.05	-		
End	© End												
0	0	0	510	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

						Profile		
Deals_	_D_BlackFri	day						
0.438	487.9	1,623	510	155	30.4	-		
ac	tions							
1.79	4.52	590.8	54,694	216	0.4	-		
	d_BlackFri	day						
1.79	4.52	590.8	54,694	216	0.4	-		
	₫ /glassb	ox/VZW/SH	OP/reporting	/cls_report				
0.054	0.11	31.2	55,129	1	0	-		
	₫ /glassb	ox/VZW/SH	OP/reporting	/cls_report	_1			
0.075	0.149	60.2	55,127	5	0	-		
	/black-f	friday/						
0.093	0.165	14.7	55,127	0	0	-		
	/event							
0.018	0.05	2.37	55,127	0	0	-		
0.124	2.55	588.4	55,091	209	0.4	-		
	//activityi;src=685973;type=vzw6=%2Fblack-friday%2F							
0.102	0.213	2.94	55,091	0	0	-		
	/activity	yi;src=27617	768;type=b2	.nwireless.	.com%2Fblac			
0.101	0.213	1.54	55,091	0	0	-		
	/activity	yi;src=27617	768;type=b2	.wireless.c	om%2Fblack			
0.027	0.055	1.21	55,091	0	0	-		
	/pixel							
0.152	0.25	4.77	55,089	0	0	-		
	/activity	yi;dc_pre=C	PSjs6yxteUC	bwi0;u18	B=https%3A%	2F		
0.028	0.056	0.752	55,087	0	0	-		
	/activity	yi;dc_pre=C	OCSsayxteU	Czwvp0;ι	u9=desktop;u	14		
0.027	0.056	0.703	55,086	0	0	-		
	/activity	yi;dc_pre=C	LmbtKyxteU	Cbwi00;u	18=https%3A	.%2		
0.098	0.126	5.33	55,082	0	0	-		
	/tagser	ver/init/initF	ramework					
0.212	0.282	33	55,073	0	0	-		
	ltagser	ver/increme	ntality/onEve	ent				
0.034	0.053	0.486	55,068	0	0	-		
	d /tagser	ver/launch/r	equestC2CIn	nage				
0.034	0.053	1.22	55,064	0	0	-		
	/tagser	ver/increme	ntality/onEve	ent_1				

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
/glassbox/VZW/SHOP/reporting/cls_report_2								
0.041	0.076	31.9	55,062	2	0	-		

Deals_D_CyberMonday

Min	Avg	Max	Count	Err	% of Err	SLA
0						Profile
W Deals_L	O_CyberMoi 493.2	1,629	508	155	30.5	
		1,029	300	133	30.3	-
Acti 1.69	ons 4.35	415.5	55,174	204	0.4	-
			55,174	204	0.4	-
1.69	d_CyberMo 4.35	415.5	55,174	204	0.4	-
1.09			55,174	204	0.4	-
0.093	o.165	nonday/ 14.2	55,544	0	0	-
0.093						-
0.002		igns/vzwcor 3.82		lib-base/cs	ss/app.css 0	
0.093	0.172		55,544	1	U	-
0.004		w/main/prod			0.4	
0.021	2.4	413.1	55,505	202	0.4	-
0.000	/event		55 505	•		
0.036	0.11	5.2	55,505	0	0	-
		/er/init/initFr				
0.21	0.418	7.97	55,505	0	0	-
					er-monday%	2F
0.102	0.215	1.46	55,505	0	0	-
	diapestr	•				
0.023	0.078	0.545	55,505	0	0	-
			68;type=b2		com%2Fcybe	
0.102	0.216	3.56	55,505	0	0	-
	/activity	i;src=27617	68;type=b2		om%2Fcyber	
0.027	0.056	1.13	55,505	0	0	-
	/activity	i;dc_pre=Cl	C7gp6xteUC	bwi0;u18	=https%3A%	2F
0.027	0.057	0.888	55,505	0	0	-
	/activity	ri;dc_pre=C0	C8gp6xteU	Cbwi00;u	18=https%3A	%2
0.028	0.057	0.598	55,505	0	0	-
	/activity	i;dc_pre=CC	D6_gJ6xteU0	Czwvp0;u	9=desktop;u1	4
0.028	0.056	0.781	55,505	0	0	-
	ibs:dpi	d=125310&d	puuid=e4fe2	21%2F%2	Ft.myvisualiq	ı.n
0.007	0.025	0.303	55,505	0	0	-
	dagserv	er/launch/re	equestC2CIn	nage		
0.043	0.094	3.26	55,505	0	0	-
	d /tagserv	er/incremen	ntality/onEve	ent		
0.034	0.053	0.726	55,505	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	d /tagserve	er/incremen	tality/onEve	nt_1		
0.115	0.155	32.3	55,505	2	0	-

Deals_D_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_	D_Deals								
41.2	490.1	1,707	1,268	400	31.5	-			
C Actions									
1.66	4.33	489.7	137,486	534	0.4	-			
□ d_Deals									
1.66	4.33	489.7	137,486	534	0.4	-			
	/deals/								
0.113	0.209	34	138,385	0	0	-			
	/activit	yi;src=27617	'68;type=b2	.nwireless	.com%2Fdeal				
0.067	0.187	2.17	138,385	0	0	-			
	/activit	yi;src=27617	'68;type=b2	.wireless.c	com%2Fdeals				
0.027	0.056	0.486	138,385	0	0	-			
		·3477-1.gif							
0	2.29	487.2	138,285	528	0.4	-			
	/activit	yi;src=68597	3;type=vzw.	6=%2Fde	als%2F;u17=%	52			
0.067	0.187	2.3	138,285	0	0	-			
	/activit	y_pixel							
0.084	0.268	5.38	138,285	0	0	-			
	/activit	yi;dc_pre=C	JqYx7ixteUC	zwvp0;u	9=desktop;u14	4			
0.027	0.056	0.843	138,285	0	0	-			
	/activit	yi;dc_pre=C	PKBxrixteUC	bwi00;u	18=https%3A%	62			
0.027	0.056	0.829	138,285	0	0	-			
	/activit	yi;dc_pre=C	OX-xbixteUC	bwi0;u18	8=https%3A%2	2F			
0.028	0.057	0.593	138,285	0	0	-			
	dtbprox	y/af/query							
0.222	0.334	7.37	138,285	0	0	-			
	🤳 /glassk	oox/VZW/SH	OP/reporting	/cls_repor	t				
0.086	0.182	60.1	138,281	6	0	-			
		ver/init/initF							
0.139	0.215	4.61	138,281	0	0	-			
			ntality/onEve						
0.034	0.053	3.33	138,281	0	0	-			
			equestC2CIn						
0.034	0.053	0.579	138,281	0	0	-			
			ntality/onEve						
0.034	0.053	4.39	138,281	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile	
/tagserver/incrementality/onEvent_2							
0.034	0.053	0.664	138,281	0	0	-	

Deals_D_Deals_Amazon

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_l	D_Deals_Ar	nazon							
44.3	501.3	1,700	468	155	33.1	-			
Act	ions								
1.74	4.43	476.5	50,191	203	0.4	-			
□ d_Deals_Amazon									
1.74	4.43	476.5	50,191	203	0.4	-			
	Jglassbox/VZW/SHOP/reporting/cls_report								
0.054	0.111	30	50,632	1	0	-			
	i /promo	s/amazon/							
0.095	0.173	25	50,632	0	0	-			
	/action/	0							
0.124	2.55	474.2	50,596	202	0.4	-			
	/activity	/i;src=68597	3;type=vzw.	6=%2Fpro	mos%2Fama	zon			
0.067	0.185	1.73	50,588	0	0	-			
	/activity	/i;src=27617	'68;type=b2	.wireless.c	om%2Fpromo				
0.067	0.186	2.23	50,578	0	0	-			
	Jactivityi;src=2761768;type=b2nwireless.com%2Fprom								
0.115	0.161	1.21	50,569	0	0	-			
	diapesti	·y/1							
0.015	0.052	0.483	50,566	0	0	-			
	/activity	/i;dc_pre=C	ML2wtWxteU	JCzwvp0;	u9=desktop;u	14			
0.027	0.056	0.606	50,563	0	0	-			
	/activity	/i;dc_pre=C	ODIw9Wxtel	JCbwi0;u1	18=https%3A9	%2F			
0.028	0.055	0.576	50,560	0	0	-			
	/activity	/i;dc_pre=Cl	lPjxtWxteUC	bwi00;u1	8=https%3A%	2			
0.098	0.246	5.84	50,552	0	0	-			
	🥑 /glassb	ox/VZW/SH	OP/reporting	/cls_report	_1				
0.032	0.157	34.9	50,541	2	0	-			
	d /tagser	ver/init/initF	ramework						
0.14	0.214	3.51	50,528	0	0	-			
	d /tagser	ver/launch/r	equestC2CIn	nage					
0.034	0.053	0.603	50,526	0	0	-			
	d /tagser	ver/increme	ntality/onEve	ent					
0.034	0.052	1.22	50,524	0	0	-			
	d /tagser	ver/increme	ntality/onEve	ent_1					
0.034	0.052	0.662	50,522	0	0	-			
	d /tagser	ver/increme	ntality/onEve	ent_2					
0.034	0.052	0.915	50,519	0	0	-			

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/prospe	ct/tealeafTa	rget_2			
0.042	0.075	31.4	50,517	1	0	-

Deals_D_Deals_iPhone

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_	D_Deals_iP	hone							
12	469.1	1,520	468	138	29.5	-			
Act	ions								
1.71	4.36	451.2	50,076	198	0.4	-			
□ d_Deals_iPhone									
1.71	4.36	451.2	50,076	198	0.4	-			
	₫ /glassb	ox/VZW/SH	OP/reporting	/cls_report					
0.054	0.11	35	50,477	1	0	-			
	/deals/i								
0.094	0.168	18.8	50,477	0	0	-			
	/event								
0.043	0.136	2.85	50,477	0	0	-			
	<pre>/rest/v1</pre>	_							
0.248	2.56	449.2	50,428	196	0.4	-			
					com%2Fdeal				
0.067	0.186	1.24	50,428	0	0	-			
0.007					om%2Fdeals				
0.027	0.055	0.651	50,428	0	0	-			
0.425		/i;src=68597 4.56		6=%2Fde a	als%2Fiphone	%			
0.135	0.239		50,424	U	U	-			
0.023	/tapesti 0.078	r y/1 0.681	50,424	0	0				
0.023				1					
0.027	/activity0.055	0.563	O_OssqxteU 50,424	Czwvp0;ι 0	u9=desktop;u1	14			
0.027									
0.098	2 /activity 0.124	7i;dc_pre=C 3.74	NCaqMqxteU 50,421	0 (Cbwi00;	u18=https%3A	.%2			
0.030				1	8=https%3A%	25			
0.027	0.055	0.71	50,419	0 0	8=nttps%3A%	_			
0.02.		ver/init/initF			·				
0.14	0.214	4.15	50,413	0	0	-			
			OP/reporting		1				
0.082	0.157	35.4	50,408	1	0	-			
			equestC2CIn	nage					
0.034	0.053	0.462	50,406	0	0	-			
		ver/increme	ntality/onEve	ent					
0.034	0.052	0.486	50,401	0	0	-			
	/tagser	ver/increme	ntality/onEve	ent_1					
0.034	0.052	0.552	50,398	0	0	-			

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	ltagserv	er/incremen	tality/onEve	nt_2		
0.034	0.052	0.674	50,395	0	0	-

$Deals_D_Deals_smartphones$

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_	D_Deals_sn	nartphones							
41.8	467.3	1,636	509	149	29.3	-			
Act	tions								
1.55	4.33	424.4	54,622	213	0.4	-			
d_Deals_smartphones									
1.55	4.33	424.4	54,622	213	0.4	-			
	Jglassbox/VZW/SHOP/reporting/cls_report								
0.054	0.109	60.1	54,999	2	0	-			
	deals/s	martphones	s/						
0.094	0.166	20	54,999	0	0	-			
	🤳 /is/imag	ge/VerizonWi	ireless/cmo-	ixel-hero	-10032019-d				
0.114	0.233	2.59	54,999	0	0	-			
	/activity	i;src=68597	3;type=vzw.	6=%2Fdea	als%2Fsmartp	h			
0.067	0.188	1.51	54,999	0	0	-			
	d /tapestr	·y/1							
0.064	0.173	4.38	54,999	0	0	-			
	/activity	dactivityi;src=2761768;type=b2nwireless.com%2Fdeal							
0.067	0.187	3.16	54,999	0	0	-			
	/activity	i;src=27617	68;type=b2	.wireless.c	om%2Fdeals				
0.027	0.056	0.489	54,999	0	0	-			
	/activity	/i;dc_pre=C	IOjs8GxteU0	Czwvp0;u	9=desktop;u1	4			
0.071	2.37	422	54,953	220	0.4	-			
	/activity	/i;dc_pre=C	J7Nw8GxteU	Cbwi0;u1	8=https%3A%	%2F			
0.028	0.057	0.611	54,953	0	0	-			
	/activity	/i;dc_pre=CN	NHkxsGxteU	Cbwi00;u	ı18=https%3A	.%2			
0.157	0.204	4.07	54,953	0	0	-			
	/glassb	ox/VZW/SHC	P/reporting	/cls_report	_1				
0.037	0.078	15.1	54,952	0	0	-			
	/glassb	ox/VZW/SHC	P/reporting	/cls_report	_2				
0.032	0.068	30.5	54,950	2	0	-			
	d /tagserv	/er/init/initFr	amework						
0.14	0.215	4.86	54,950	0	0	-			
		ver/incremer		ent					
0.034	0.053	0.546	54,950	0	0	-			
		/er/launch/re	equestC2CIn	nage					
0.034	0.053	1.57	54,950	0	0	-			
	d /tagser	/er/incremer	ntality/onEve	ent_1					
0.034	0.053	0.699	54,950	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile	
/tagserver/incrementality/onEvent_2							
0.034	0.053	1.2	54,950	0	0	-	

Deals_D_HolidayDeals

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_I	D_HolidayDe	eals				
54.9	509.4	1,576	508	170	33.5	-
Act	ions					
2.02	4.55	537.3	55,156	218	0.4	-
	d_Holiday_	Deals				
2.02	4.55	537.3	55,156	218	0.4	-
	/holiday	/deals/				
0.118	0.208	10.79	55,519	0	0	-
	₫ /ui-one-	digital/hp/bu	ild/hp.css			
0.037	0.1	4.08	55,519	0	0	-
	/ui-one-	digital/gn/bu	ild/gnav.css	•		
0.022	0.086	3.73	55,519	0	0	-
	in /rest/v1/	delivery				
0.013	0.04	4.83	55,519	0	0	-
	🥑 /globaln	av/fonts/Ne	ueHaasGrote	eskDisplayB	old.woff2	
0.006	0.019	0.594	55,519	0	0	-
	/activity	i;src=685973	B;type=vzw	.6=%2Fholic	day%2Fdeals	3
0.066	0.186	1.25	55,519	0	0	-
	/activity	i;dc_pre=CL	.f7ivGwteUC	zwvp0;u9:	=desktop;u1	4
0.071	0.098	3.56	55,519	0	0	-
	is/imag	e/VerizonWi	reless/vzw	iday-11062	018-d-tall	
0.016	0.05	4.05	55,519	0	0	-
	<pre>/gtag/js</pre>					
0.005	0.019	0.705	55,519	0	0	-
	omni/co	ommon/js/ve	endor/monot	ype/helvetic	aNeue.css	
0.046	0.127	4.46	55,519	0	0	-
	/activity	_pixel				
0.016	0.053	0.478	55,519	0	0	-
	/chatski	ns/launch/in	qChatLaund	:h10004593.	js	
0.14	0.215	3.65	55,519	0	0	-
	₫ /c/26310	9848-1/asce	nd.js			
0.018	0.055	3.66	55,519	0	0	-
	/wi/ytc.j	S				
0.071	0.144	3.2	55,519	0	0	-
	☑ /v2/TC-3	8477-1.gif				
0	2.26	534.7	55,487	239	0.4	-
	inqchat	.html				
0.075	0.089	1.29	55,487	0	0	-
	Jtagserv	er/postToSe	erver.min.htr	n		
0.067	0.104	0.844	55,487	0	0	-

Min	Avg	Max	Count	Er	r % of Err	SLA Profile			
	/tagserver/init/initFramework								
0.034	0.052	0.456	55,487	0	0	-			
	/tagser	ver/increme	ntality/onEv	ent					
0.034	0.052	0.804	55,487	0	0	-			
	/tagser	ver/increme	ntality/onEv	ent_1					
0.034	0.052	1.09	55,487	0	0	-			
	itagserver/launch/requestC2CImage								
0.075	0.157	4.07	55,487	0	0	-			
	/tagser	ver/increme	ntality/onEv	ent_2					
0.034	0.052	3.09	55,486	0	0	-			
	₫ /glassb	ox/VZW/SHO	OP/reporting	g/cls_rep	ort				
0.049	0.104	32.1	55,484	1	0	-			
	₫ /glassb	ox/VZW/SHO	OP/reporting	g/cls_rep	ort_1				
0.02	0.145	60.1	55,482	6	0	-			
	Jglassbox/VZW/SHOP/reporting/cls_report_2								
0.03	0.066	60	55,481	2	0	-			

Deals_M_BlackFriday

_	_					
Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_	M_BlackFri	day				
46.1	470.4	1,629	510	143	28	-
Ac	tions					
1.77	4.34	413.6	54,970	205	0.4	-
<u></u>	m_BlackFr	iday				
1.77	4.34	413.6	54,970	205	0.4	-
	Jglassbox/VZW/SHOP/reporting/cls_report					
0.054	0.112	60.1	55,288	1	0	-
	d /tagserver/incrementality/onEvent					
0.14			55,288	0	0	-
	/tagserver/launch/requestC2CImage					
0.034	0.053	3.39	55,288	0	0	-
	itagserver/incrementality/onEvent_1					
0.034	0.052	0.66	55,288	0	0	-
	Jv1/qceuv8449dzg58ptt1bhda9g8ue19c7s/track_1					
0.075		60.1	55,285	1	0	-
0.092	0.165	5.71	55,285	0	0	-
	₫ /dcm					
0.017	0.05	6.24	55,285	0	0	-
	activityi;src=685973;type=vzw=%2Fblack-friday%2F;					
0.212	2.53	411.6	55,245	207	0.4	-
0.343	0.423	32.2	55,244	2	0	-
	■ /activityi;src=2761768;type=b2wireless.com%2Fblack					
0.068	0.187	2.18	55,244	0	0	-



Min	Avg	Max	Count	E	r % of Er	r SLA Profile			
	//activityi;src=2761768;type=b2nwireless.com%2Fblac								
0.028	0.057	0.618	55,244	0	0	-			
	/sp.pl								
0.071	0.145	2.51	55,244	0	0	-			
	<pre>/prospect/tealeafTarget_2</pre>								
0.018	0.056	4.84	55,244	0	0	-			
	₫ /c/2631	09848-1/runt	ime.js.map						
0.002	0.008	0.212	55,244	0	0	-			
	₫ /glassk	oox/VZW/SHC	OP/reporting	g/cls_rep	ort_1				
0.041	0.078	33.6	55,244	2	0	-			
	/tagser	ver/init/initFi	ramework						
0.034	0.053	1.28	55,244	0	0	-			

Deals_M_CyberMonday

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_l	M_CyberMo	nday							
44.9	467.5	1,490	509	168	33	-			
C Actions									
1.47	4.08	402.4	55,332	199	0.4	-			
m_CyberMonday									
1.47	4.08	402.4	55,332	199	0.4	-			
	/cyber-ı	monday/							
0.208	0.38	7.11	55,728	0	0	-			
	/fonts/v	2/Fonts/Neu	eHaasGrote	skTextW01.	woff				
0.016	0.05	4.16	55,728	0	0	-			
	//activityi;src=685973;type=vzw=%2Fcyber-monday%2F;								
0.211	0.301	4.73	55,728	0	0	-			
	dactivityi;src=2761768;type=b2nwireless.com%2Fcybe								
0.068	0.19	3.96	55,728	0	0	-			
	/activity	/i;src=276170	68;type=b2	.wireless.co	m%2Fcyber				
0.028	0.058	0.632	55,728	0	0	-			
	/sync								
0.07	0.214	5.83	55,728	0	0	-			
	impres /	sion_pixel							
0.007	0.025	0.338	55,728	0	0	-			
	🤳 /spp.pl								
0.001	2.49	400.8	55,689	213	0.4	-			
		09848-1/runti	me.js.map						
0.002	0.008	0.703	55,689	0	0	-			
	<pre>/sync_1</pre>								
0.007	0.026	1.08	55,689	0	0	-			
	🤳 /glassb	ox/VZW/SHO	P/reporting/	cls_report					
0.051	0.106	60.1	55,688	1	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
/tagserver/init/initFramework								
0.139	0.216	3.74	55,688	0	0	-		

Deals_M_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals	_M_Deals							
49.2	506.7	1,640	1,271	418	32.9	-		
<u></u> A∈	ctions							
1.9	4.49	438	137,450	530	0.4	-		
<u>~</u>	m_Deals							
1.9	4.49	438	137,450	530	0.4	-		
	/tagser	ver/increme	ntality/onEve	nt				
0.139	0.215	3.38	138,247	0	0	-		
	/tagser	ver/launch/r	equestC2CIn	nage				
0.034	0.053	7.12	138,247	0	0	-		
	/tagser	ver/increme	ntality/onEve	nt_1				
0.131	0.176	60.3	138,246	9	0	-		
	/deals/							
0.113	0.209	33.4	138,246	0	0	-		
	/dcm							
0.018	0.052	6.37	138,246	0	0	-		
	//activityi;src=685973;type=vzw=%2Fdeals%2F;u17=%2F							
0.067	0.188	2.62	138,245	0	0	-		
	illi /tbprox	y/af/query						
0	2.55	435.6	138,150	522	0.4	-		
	/activity	yi;src=27617	'68;type=b2	.nwireless	.com%2Fdeal			
0.222	0.428	5.51	138,150	0	0	-		
	//activity	yi;src=27617	'68;type=b2	.wireless.c	om%2Fdeals			
0.027	0.056	1.1	138,150	0	0	-		
	impres /	sion_pixel						
0.032	0.101	6.05	138,150	0	0	-		
	/sync							
0.007	0.026	0.566	138,150	0	0	-		
	₫ /c/2631	09848-1/run	time.js.map					
0.002	0.008	0.266	138,150	0	0	-		
	/wdcus	/8838/forms	/1280/form15	706432771	66.html 1			
0.021	0.072	33.4	138,148	3	0	-		
	i /tagser	ver/init/initF	ramework					
0.034	0.053	3.2	138,148	0	0	-		
	/prospe	ect/tealeafTa	raet 1					
0.041	0.075	32	138,144	3	0	-		
		ver/increme	ntality/onEve					
0.034	0.053	1.1	138,144	0	0	-		
			equestC2CIn					
0.034	0.053	1.34	138,144	0	0	-		
			,	-				

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
//tagserver/incrementality/onEvent_4								
0.034	0.053	0.712	138,144	0	0	-		
/tagserver/incrementality/onEvent_3								
0.034	0.053	3.34	138,144	0	0	-		

Deals_M_Deals_Amazon

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals	_M_Deals_A	mazon				
51.7	538	1,704	468	147	31.4	-
<u></u> △	ctions					
2.04	4.76	538.6	49,983	199	0.4	-
C	m_Deals_A	mazon				
2.04	4.76	538.6	49,983	199	0.4	-
	/tagser	ver/init/initF	ramework			
0.139	0.214	4.54	50,401	0	0	-
	i /tagser	ver/increme	ntality/onEve	nt		
0.034	0.052	0.452	50,401	0	0	-
	d /tagser	ver/launch/r	equestC2CIm	nage		
0.034	0.053		50,401	0	0	-
	Jtagser	ver/increme	ntality/onEve	nt 1		
0.034	0.052	3.36	50,401	0	0	-
			ntality/onEve	nt 2		
0.034	0.052	0.598	50,401	0	0	-
		ect/tealeafTa			-	
0.045		60.1	50,401	3	0	-
0.0 10			00,101	ŭ .	v	
0.147	0.256	s/amazon/ 25.2	50,401	0	0	-
0.147			30,401	O	O	
0	2.49	535.8	E0 260	191	0.4	
0			50,360			-
			768;type=b2			
0.068	0.187	1.22	50,358	0	0	-
			768;type=b2			1
0.028	0.057		50,355	0	0	-
			3;type=vzw	.=%2Fprom		on%
0.068	0.187	1.35	50,344	0	0	-
	ltapest	ry/1				
0.332	0.427	6.01	50,333	0	0	-
	₫ /c/2631	09848-1/run	time.js.map			
0.002	0.008	0.209	50,333	0	0	-
	₫ /glassb	ox/VZW/SH	OP/reporting/	cls_report		
0.046	0.082	33.3	50,331	3	0	-
	/glassb	ox/VZW/SH	OP/reporting/	/cls_report_	1	
0.04	0.076	32.9	50,322	1	0	-
	il /tagser	ver/init/initF	ramework_1			
0.034	0.053	1.59	50,317	0	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	itagserver/incrementality/onEvent_3								
0.034	0.053	0.665	50,317	0	0	-			
	itagserver/launch/requestC2CImage_1								
0.034	0.053	0.719	50,315	0	0	-			
	il /tagser	ver/incremer	ntality/onEve	ent_4					
0.034	0.052	0.542	50,308	0	0	-			
	₫ /glassb	ox/VZW/SHC	P/reporting	/cls_report_	2				
0.089	0.165	60.1	50,301	2	0	-			
	Jglassbox/VZW/SHOP/reporting/cls_report_3								
0.033	0.068	22.6	50,297	0	0	-			

Deals_M_Deals_iPhone

	1_Deals_					6		
Min	Avg	Max	Count	Err	% of Err	SLA Profile		
	M_Deals_iP	hone						
40.2	481.5	1,378	467	157	33.6	-		
Act	tions							
1.55	4.2	465.2	50,071	198	0.4	-		
	m_Deals_il	Phone						
1.55	4.2	465.2	50,071	198	0.4	-		
	/wdcus	/8838/forms/	1280/form15	7064327716	66.html			
0.053	0.107	21.4	50,454	1	0	-		
	d /tagser	ver/init/initFi	ramework					
0.14	0.215	4.69	50,454	0	0	-		
	d /tagser	ver/increme	ntality/onEve	nt				
0.034	0.053	0.527	50,454	0	0	-		
	itagserver/launch/requestC2CImage							
0.034	0.053	3.35	50,454	0	0	-		
	ltagserver/incrementality/onEvent_1							
0.034	0.053	0.448	50,454	0	0	-		
	d /tagser	ver/incremer	ntality/onEve	nt_2				
0.034	0.053	0.453	50,454	0	0	-		
	/glassb	ox/VZW/SHO	OP/reporting/	cls_report				
0.09	0.168	60.1	50,452	4	0	-		
	/deals/i	phone/						
0.094	0.167	8.34	50,452	0	0	-		
	is/imad	ae/VerizonW	ireless/ipho.	na-hero-d	esktop-2019			
0.021	2.34	463.2	50,403	194	0.4	-		
	activity	/i:src=27617	68:tvpe=b2	.nwireless.o	com%2Fdeal			
0.248	0.327	5.34	50,402	0	0	-		
	Jactivity	/i:src=27617	68:tvpe=h2	.wireless.co	om%2Fdeals			
0.027	0.056	0.602	50,402	0	0	-		
	activity	/i:src=68597	3:tvpe=vzw	=%2Fdeals	s%2Fiphone%	.2		
0.222	0.431	4.54	50,401	0	0	-		
		09848-1/runt	ime is man					
0.002	0.008	0.252	50,401	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
/diagnostics_1								
0.043	0.079	34.5	50,400	0	0	-		
/glassbox/VZW/SHOP/reporting/cls_report_1								
0.041	0.073	33.6	50,399	1	0	-		

$Deals_M_Deals_smartphones$

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_N	/I_Deals_sm	artphones							
23.5	387.7	1,715	510	158	31	-			
Actions									
0.906	3.37	458	55,214	209	0.4	-			
m_Deals_smartphones									
0.906	3.37	458	55,214	209	0.4	-			
	//glassbox/VZW/SHOP/reporting/cls_report								
0.082	0.179	34.7	55,616	1	0	-			
	deals/smartphones/								
0.093	0.166	16.6	55,616	0	0	-			
	/is/image/VerizonWireless/cmoixel-hero-10032019-d								
0.028	2.28	456.6	55,581	207	0.4	-			
	/activityi	;src=276176	8;type=b2	nwireless.co	m%2Fdeal				
0.223	0.436	32.6	55,579	2	0	-			
	/activityi	;src=276176	8;type=b2	wireless.cor	n%2Fdeals				
0.027	0.056	0.969	55,579	0	0	-			
	/activityi	;src=685973	;type=vzw	=%2Fdeals%	%2Fsmartph	0			
0.068	0.189	1.51	55,579	0	0	-			
	impress	ion_pixel							
0.015	0.053	0.471	55,579	0	0	-			
	₫ /c/26310	9848-1/runtii	me.js.map						
0.002	0.008	0.263	55,579	0	0	-			

Deals_M_Holiday_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_M_Holiday_Deals									
63.8	574	1,746	510	171	33.5	-			
Acti	ions								
2.4	5.09	574.8	55,020	204	0.4	-			
	m_Holiday_l	Deals							
2.4	5.09	574.8	55,020	204	0.4	-			
	illimited in the last of the l	deals/							
0.119	0.209	6.44	55,338	0	0	-			
	Jui-one-c	ligital/etc/de	signs/vzat	egory/css/m	nain.css				
0.02	0.06	7.4	55,338	0	0	-			
	☑ /ui-one-digital/hp/build/hp.css								
0.022	0.066	3.99	55,338	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	Jui-one-d	ligital/gn/bui	ld/gnav.css			
0.022	0.086	2.75	55,338	0	0	-
	d /css					
0.026	0.105	1.11	55,338	0	0	-
				wireless.cor		
0.067	0.187		55,338	0	0	-
				nwireless.co		
0.028	0.056	0.665	55,338	0	0	-
0.000					y%2Fdeals%	D
0.068	0.189	1.52	55,338	0	0	-
0.040				ype/helvetic		
0.016	0.05		55,338	0	0	-
0.000		on/js/askve		•	•	
0.006	0.022	0.58	55,338	0	0	-
0.45					ay%2Fdeals%	6
0.15		4.49	55,338	0	0	-
0.040	ison	4.50	FF 000	•	•	
0.013	0.04		55,338	0	0	-
	◎ /v2/TC-34		FF 000	200		
0		571.7	55,299	238	0.4	-
0.000	/tapestry		FF 000	•	•	
0.023	0.097	0.612	55,299	0	0	-
0.070	/analytic		FF 000	0	0	
0.079		4.68	55,299	0	0	-
0.075	inqchat.		FF 000	0	0	
0.075	0.089		55,299	0	0	-
0.000		9848-1/runtir		0	0	
0.002	0.008	0.29	55,299	0	0	-
0.007		er/postToSer 0.818			0	
0.067	0.104	0.818	55,299	0	0	-
0.07	/load/	1.00	FF 200	0	0	
0.07	0.144	1.36	55,299	0	0	-
0.024	0.052	er/init/initFra		0	0	
0.034			55,299	0	U	-
0.034	0.053	er/increment 0.448	ality/onEver 55,299	nt O	0	-
0.034					U	-
0.034	0.052	er/increment 0.421	ality/onEver	nt_1 0	0	
0.034			,		J	-
0.121	0.157	er/launch/red 30.4	questC2Clm 55,296	age 1	0	_
0.121						
0.067	0.104	v 8449dzg58 _l 2.94	ptt1bhda9g8 55,296	Bue19c7s/tra	ck_1 0	
0.007					J	
0.034	1. /tagserve	er/increment 0.666	ality/onEver 55,296	nt_ 2	0	-
0.034	0.032	0.000	33,230	3	J	



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	//glassbox/VZW/SHOP/reporting/cls_report								
0.082	0.155	32.1	55,295	2	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_BlackFrid	lay						
0.438	487.9	1,623	510	155	30.4	-		
Act	tions							
1.79	4.52	590.8	54,694	216	0.4	-		
d_BlackFriday								
1.79	4.52	590.8	54,694	216	0.4	-		
	Jglassb	ox/VZW/SHO	OP/reporting	/cls_report				
0.054	0.11	31.2	55,129	1	0	-		
	📋 /gla	ssbox/VZW/	SHOP/report	ting/cls_rep	ort			
0.054	0.111	31.4	55,131	2	0	-		
	Jglassb	ox/VZW/SHO	OP/reporting	/cls_report_	1			
0.075	0.149	60.2	55,127	5	0	-		
] /gla	ssbox/VZW/	SHOP/report	ting/cls_rep	ort			
0.033	0.074	30	55,129	2	0	-		
] /gla	ssbox/VZW/	SHOP/report	ting/cls_rep	ort			
0.039	0.075	60.1	55,125	3	0	-		
0.093	0.165	14.7	55,127	0	0	-		
/black-friday/								
0.093	0.165	14.7	55,127	0	0	-		
	/event							
0.018	0.05	2.37	55,127	0	0	-		
	is/i	mage/Verizo	nWireless/v	ziday-1025	52018-d-tall			
0.018	0.05	2.37	55,127	0	0	-		
	/rest/v1	/delivery						
0.124	2.55	588.4	55,091	209	0.4	-		
	lact	ivity_pixel						
0.036	0.11	4.46	55,127	0	0	-		
	/sp.	pl						
0.072	0.144	2.71	55,127	0	0	-		
] /v2/	TC-3477-1.g	if					
0.001	2.29	588.2	55,091	209	0.4	-		
	imp/	ression_pi	æl					
0.007	0.026	0.337	55,127	0	0	-		
	/activity	ri;src=68597	3;type=vzw	6=%2Fblac	k-friday%2F			
0.102	0.213	2.94	55,091	0	0	-		
	lact	ivityi;src=68	35973;type=v	um=99904	172732782.63	33		
	0.187	1.75	55,091	0	0			

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	la /syne	C				
0.007	0.026	2.6	55,091	0	0	-
	/activityi	;src=276176	88;type=b2	nwireless.co	om%2Fblac	
0.101	0.213	1.54	55,091	0	0	-
	lactiv	vityi;src=276	61768;type=.	m=3589678	3312586.468	3
0.067	0.187	1.52	55,091	0	0	-
	💄 /syn	C				
0.007	0.026	0.306	55,091	0	0	-
	/activityi	;src=276176	88;type=b2	wireless.com	m%2Fblack	
0.027	0.055	1.21	55,091	0	0	-
	lactiv	vityi;src=276	61768;type=.	rd=812224	5221099.535	
0.027			55,091	0	0	-
	/pixel					
0.152	0.25	4.77	55,089	0	0	-
	l /syn	С				
0.008	0.026	0.456	55,091	0	0	-
	/colle	ect				
0.049	0.172	4.74	55,091	0	0	-
	l /syn	C				
0.007	0.026	0.461	55,089	0	0	-
	l /syn	C				
0.007	0.026	0.304	55,089	0	0	-
	/activityi	;dc_pre=CP	Sjs6yxteUC.	bwi0;u18=	https%3A%2	2F
0.028	0.056	0.752	55,087	0	0	-
	lactiv	vityi;dc_pre	=CPSjs6yxte	rd=812224	15221099.53	5
0.028	0.056	0.752	55,089	0	0	-
	/activityi	;dc_pre=CO	CSsayxteU(Czwvp0;u9	=desktop;u1	14
0.027	0.056	0.703	55,086	0	0	-
	lactiv	vityi;dc_pre	=COCSsayx	teum=9990	472732782.0	633
0.027	0.056	0.703	55,087	0	0	-
	/activityi	;dc_pre=CL	mbtKyxteUC	bwi00;u18	B=https%3A	%2
0.098	0.126	5.33	55,082	0	0	-
	lactiv	vityi;dc_pre:	=CLmbtKyxt	em=35896	78312586.46	83
0.028	0.056	0.593	55,086	0	0	-
	lask	/erizon/js/as	kverizon.js			
0.021	0.066	5.24	55,082	0	0	-
	l /sup	port/etc/des	igns/suppor	t_rd/c2c.js		
0.014	0.042	4.95	55,082	0	0	-
	l /c/26	3109848-1/a	scend.js			
0.017	0.056	3.37	55,082	0	0	-
	/tagserv	er/init/initFra	amework			
0.212	0.282	33	55,073	0	0	-
	ltags	server/init/in	itFramework			
0.139	0.215	4.47	55,082	0	0	-
	[] /glas	sbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.032	0.067	32.7	55,073	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
// // // // // // // // // // // // //									
0.034	0.053	0.486	55,068	0	0	-			
	🛅 /tag	gserver/incre	mentality/or	Event					
0.034	0.053	0.486	55,073	0	0	-			
	/tagser	ver/launch/re	equestC2CIn	nage					
0.034	0.053	1.22	55,064	0	0	-			
	🛅 /taç	gserver/laund	ch/requestC2	2CImage					
0.034	0.053	1.22	55,068	0	0	-			
	/tagser	ver/incremer	ntality/onEve	ent_1					
0.034	0.053	0.468	55,063	0	0	-			
	🛅 /tag	gserver/incre	mentality/or	Event					
0.034	0.053	0.468	55,064	0	0	-			
	/glassbox/VZW/SHOP/reporting/cls_report_2								
0.041	0.076	31.9	55,062	2	0	-			
	// // // // // // // // // // // // //								
0.041	0.076	31.9	55,063	2	0	-			

Deals_D_CyberMonday

						SLA			
Min	Avg	Max	Count	Err	% of Err	Profile			
Deals_D_CyberMonday									
42.5	493.2	1,629	508	155	30.5	-			
C Actions									
1.69	4.35	415.5	55,174	204	0.4	-			
	d_CyberMo	onday							
1.69	4.35	415.5	55,174	204	0.4	-			
	/cyber-	monday/							
0.093	0.165	14.2	55,544	0	0	-			
cyber-monday/									
0.093	0.165	14.2	55,544	0	0	-			
//etc/designs/vzwcom/vzrf/clienlib-base/css/app.css									
0.093	0.172	3.82	55,544	0	0	-			
	leto	:/designs/vzv	vcom/vzrf/cl	ilib-base/	css/app.css				
0.049	0.089	2.29	55,544	0	0	-			
	leto	:/designs/vzv	vcom/vzrf/cl	intlib-bas	e/js/app.js				
0.043	0.083	3.48	55,544	0	0	-			
	Jutag/v	zw/main/prod	d/utag.1167.	js					
0.021	2.4	413.1	55,505	202	0.4	-			
	is/i	image/Verizo	nWireless/v	znday-10	252018-d-tall				
0.017	0.051	7.39	55,544	0	0	-			
] /v2/	/TC-3477-1.gi	if						
0	2.4	413.1	55,542	230	0.4	-			
	l /sp	.pl							
0.071	0.144	1.92	55,303	0	0	-			
	/event								
0.036	0.11	5.2	55,505	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	lacti	vity_pixel				
0.036	0.11	5.2	55,505	0	0	-
	/tagserv	er/init/initF	ramework			
0.21	0.418	7.97	55,505	0	0	-
	ltags	server/init/ii	nitFrameworl	k		
0.14	0.216	5.12	55,505	0	0	-
] /c/26	3109848-1/	ascend.is			
0.018	0.056	3.61	55,505	0	0	-
	/ack	vorizonliela	skverizon.js			
0.021	0.066	7.38	55,505	0	0	-
	_		signs/suppor			
0.014			55.505	0	0	_
0.014			55,565	U	O .	
0.052	0.186	lytics.js 2.56	55,505	0	0	
0.032						
0.400					er-monday%	2F
0.102	0.215		· ·	0	0	-
					380061765.44	9
0.067	0.189	1.44	55,505	0	0	-
	💄 /syn	С				
0.008	0.026	0.323	55,505	0	0	-
	diapestry //	y/1				
0.023	0.078	0.545	55,505	0	0	-
	📋 /syn	С				
0.007		0.333	55,505	0	0	-
	l /syn	С				
0.007	0.026	0.486	55,505	0	0	-
	imp /imp	ression_pix	œl			
0.007	0.026	0.474	55,505	0	0	-
	Jactivity	i·src=27617	68-type=h2	nwireless	com%2Fcybe	
0.102	0.216	3.56	55,505	0	0	-
					1427555.3887	20
0.067	0.19	3.55	55,505	m=13690 ²	0	-
	/syn		,000			
0.007	0.026	0.468	55,505	0	0	-
3.031	-					
0.027	2 /activity 0.056	i;src=27617 1.13	68;type=b2 55,505	.wireless.co	om%2Fcyber 0	
0.021			· ·			•
0.007					276568.01630	6
0.027	0.056	1.13	55,505	0	0	-
					=https%3A%	2F
0.027	0.057	0.888	55,505	0	0	-
					3276568.0163	36
0.027	0.057	0.888	55,505	0	0	-
	/activity	i;dc_pre=C	OC8gp6xteU	Cbwi00;u	18=https%3A	%2
0.028	0.057	0.598	55,505	0	0	-
	lacti	vityi;dc_pre	=COC8gp6x	tem=1369	04427555.38	878
0.028	0.057	0.598	55,505	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
//activityi;dc_pre=CO6_gJ6xteUCzwvp0;u9=desktop;u14									
0.028	0.056	0.781	55,505	0	0	-			
/activityi;dc_pre=CO6_gJ6xteum=5686880061765.449									
0.028	0.056	0.781	55,505	0	0	-			
	ibs:dp	id=125310&c	dpuuid=e4fe2	21%2F%2	Ft.myvisualiq.	.n			
0.007	0.025	0.303	55,505	0	0	-			
	💄 /syı	nc							
0.007	0.025	0.303	55,505	0	0	-			
// // // // // // // // // // // // //									
0.043	0.094	3.26	55,505	0	0	-			
/tagserver/launch/requestC2CImage									
0.034	0.053	3.25	55,505	0	0	-			
	/col	llect							
0.009	0.04	0.46	55,505	0	0	-			
	d /tagser	ver/increme	ntality/onEve	nt					
0.034	0.053	0.726	55,505	0	0	-			
	l /tag	server/incre	mentality/on	Event					
0.034	0.053	0.726	55,505	0	0	-			
	d /tagser	ver/increme	ntality/onEve	nt_1					
0.115	0.155	32.3	55,505	2	0	-			
	ltag	server/incre	mentality/on	Event					
0.034	0.053	0.468	55,505	0	0	-			
	💄 /gla	ssbox/VZW/	SHOP/report	ing/cls_rep	ort				
0.044	0.101	32.2	55,505	2	0	-			

Deals_D_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_D_Deals									
41.2	490.1	1,707	1,268	400	31.5	-			
Act	ions								
1.66	4.33	489.7	137,486	534	0.4	-			
1.66	4.33	489.7	137,486	534	0.4	-			
	deals/								
0.113	0.209	34	138,385	0	0	-			
	dea /dea	ls/							
0.113	0.209	34	138,385	0	0	-			
	activity	i;src=276176	8;type=b2	nwireless.co	m%2Fdeal				
0.067	0.187	2.17	138,385	0	0	-			
	lacti	vityi;src=276	61768;type=.	um=422138	3026364.937	7			
0.067	0.187	2.17	138,385	0	0	-			
//activityi;src=2761768;type=b2wireless.com%2Fdeals									
0.027	0.056	0.486	138,385	0	0	-			
	/acti	vityi;src=276	61768;type=.	d=5475452	489493.9375	i			
0.027	0.056	0.486	138,385	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	☑ /v2/TC-3	477-1.gif				
0	2.29	487.2	138,285	528	0.4	-
	☐ /v2/ī	C-3477-1.gi	f			
0	2.44	487.2	138,378	604	0.4	-
	is/ir	nage/Verizo	nWireless/c	mhero-104	2019-deals-d	
0.015	0.042	6.18	137,757	0	0	-
	is/ir	nage/Verizo	nWireless/c	mromo-10	42019-deals-	d
0.003			137,757	0	0	-
	/activity	i;src=685973	3;type=vzw	6=%2Fdeal	s%2F;u17=%	2
0.067	0.187	2.3	138,285		0	-
	lacti	vitvi:src=68	5973:tvpe=v	um=54694	85160092.94	6
0.067	0.187	2.3	138,285	0	0	-
	activity	nivel				
0.084	0.268	5.38	138,285	0	0	-
	Jacti	vity_pixel				
0.035	0.111	5.32	138,285	0	0	-
0.000						
0.007		ression_pix	ei 138,285	0	0	-
0.007			100,200	O	O	
0.007	/syn	0.49	120 205	0	0	
0.007	-	1	138,285	0	0	-
	/syn			-		
0.007	_	0.314	138,285	0	0	-
	l /syn					
0.007	0.026	0.456	138,285	0	0	-
	l /syn					
0.007	0.026	0.347	138,285	0	0	-
	💄 /syn					
0.007	0.026	0.371	138,285	0	0	-
	/activity	i;dc_pre=CJ	qYx7ixteUC	zwvp0;u9:	desktop;u14=	
0.027	0.056	0.843	138,285	0	0	-
	lacti	vityi;dc_pre	=CJqYx7ixte	eum=5469	485160092.94	.6
0.027	0.056	0.843	138,285	0	0	-
	//activity	i;dc_pre=CP	KBxrixteUC	bwi00;u18	B=https%3A%	2
0.027	0.056	0.829	138,285	0	0	-
	lacti	vityi;dc_pre	=CPKBxrixt	eum=4221	38026364.937	77
0.027	0.056	0.829	138,285	0	0	-
	Jactivity	i;dc_pre=CC	X-xbixteUC	bwi0;u18=	https%3A%2	F
0.028	0.057	0.593	138,285	0	0	-
	lacti	vitvi:dc pre	=COX-xbixte	ed=547545	2489493.937	5
0.028	0.057	0.593	138,285	0	0	-
	l /tbproxy	/af/guery				
0.222	0.334	7.37	138,285	0	0	-
	гъ		,			
0.07	/sp.r	3.69	138,285	0	0	-
3.0.			.55,250		-	
0.049	0.172	ect 4.62	138,285	0	0	-
0.049	0.172	4.02	130,200	U	U	



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	las	kverizon/js/a	skverizon.js						
0.021	0.066	7.28	138,285	0	0	-			
	🛅 /su	pport/etc/des	signs/suppor	rt_rd/c2c.js	3				
0.014	0.042	7.1	138,285	0	0	-			
	lc/2	263109848-1/	ascend.js						
0.018	0.056	4.16	138,285	0	0	-			
	₫ /glassb	ox/VZW/SHO	OP/reporting/	/cls_report					
0.086	0.182	60.1	138,281	6	0	-			
	🛅 /gla	assbox/VZW/	SHOP/report	ing/cls_re	port				
0.045	0.107	60.1	138,285	5	0	-			
	[] /glassbox/VZW/SHOP/reporting/cls_report								
0.039	0.074	35	138,276	1	0	-			
/tagserver/init/initFramework									
0.139	0.215	4.61	138,281	0	0	-			
	l /tao	server/init/i	nitFrameworl	k					
0.139	0.215	4.61	138,281	0	0	-			
	ltagser	ver/increme	ntality/onEve	nt					
0.034	0.053	3.33	138,281	0	0	-			
	lad	server/incre	mentality/on	Event					
0.034	0.053	3.33	138,281	0	0	-			
	₫ /tagser	ver/launch/re	equestC2CIm	nage					
0.034	0.053	0.579	138,281	0	0	-			
	ltac	server/laund	ch/requestC2	2CImage					
0.034	0.053	0.579	138,281	0	0	-			
	d /tagser	ver/increme	ntality/onEve	ent 1					
0.034	0.053	4.39	138,281	0	0	-			
	ltar	server/incre	mentality/on	Event					
0.034	0.053	4.39	138,281	0	0	-			
	d /tanser	ver/increme	ntality/onEve	ent 2					
0.034	0.053	0.664	138,281	0	0	-			
		server/incre	mentality/on						
0.034	0.053	0.664	138,281	0	0	-			

Deals_D_Deals_Amazon

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_D_Deals_Amazon									
44.3	501.3	1,700	468	155	33.1	-			
Act	C Actions								
1.74	4.43	476.5	50,191	203	0.4	-			
	d_Deals_Ar	nazon							
1.74	4.43	476.5	50,191	203	0.4	-			
	🥑 /glassbo	x/VZW/SHO	P/reporting/	cls_report					
0.054	0.111	30	50,632	1	0	-			
	[] /glassbox/VZW/SHOP/reporting/cls_report								
0.054	0.111	30	50,633	1	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/promo	s/amazon/				
0.095	0.173	25	50,632	0	0	-
	l /pro	mos/amazo	n/			
0.095	0.173	25	50,632	0	0	-
	/action/	0				
0.124	2.55	474.2	50,596	202	0.4	-
	√2/	TC-3477-1.gi	if			
0.009	2.49	474.2	50,632	232	0.5	-
	<u>□</u> /sp.	nl				
0.071	0.144	1.49	50,396	0	0	-
	[] /act	ivity_pixel				
0.037	0.111		50,394	0	0	-
	100				mos%2Fama	
0.067	0.185	1.73	50,588	6=%2Fpro 0	0 0 0 0 0 0 0	zon _
0.001						
0.067	0.185			vm=25879 0	73998442.285	6
0.067				-		-
					om%2Fpromo)
0.067	0.186		50,578	0	0	-
	lact				28955542.273	3
0.067	0.186	2.23	50,588	0	0	-
	/activity	/i;src=27617	68;type=b2	nwireless.	com%2Fprom	1
0.115	0.161	1.21	50,569	0	0	-
	lact	ivityi;src=27	61768;type=	um=6164	514221031.54	3
0.027	0.056	0.653	50,578	0	0	-
	📋 /syr	nc				
0.008	0.026	1.07	50,576	0	0	-
	l /syr	nc				
0.007	0.026	0.455	50,573	0	0	-
	l /syr	nc				
0.007	0.026	0.313	50,572	0	0	-
	l /syr	nc				
0.007	0.026	0.306	50,570	0	0	-
	ltapestr					
0.015	0.052	0.483	50,566	0	0	-
	/syr		- /			
0.007	0.026	0.463	50,569	0	0	_
0.007				ŭ	· ·	
0.007	0.026	oression_pix	sel 50,566	0	0	
0.007						
0.007					u9=desktop;u	14
0.027	0.056	0.606	50,563	0	0	-
					7973998442.2	856
	0.050	0.606	50,566	0	0	-
0.027	0.056					
0.027	activity	/i;dc_pre=C0	ODIw9WxteU		18=https%3A	%2F
0.027				JCbwi0;u1	18=https%3A9	%2F -
	/activity	vi;dc_pre=C0 0.576	ODIw9WxteU 50,560	0		-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/activity	i;dc_pre=Cl	PjxtWxteUC.	bwi00;u18	=https%3A%	2
0.098	0.246	5.84	50,552	0	0	-
	lacti	vityi;dc_pre	=CIPjxtWxte	um=61645	514221031.54	13
0.028	0.057	0.608	50,560	0	0	-
	/coll	ect				
0.049	0.171	4.17	50,552	0	0	-
] /c/26	3109848-1/	ascend.js			
0.018	0.057	4.42	50,557	0	0	-
	lask	verizon/js/a	skverizon.js			
0.022	0.066	5.76	50,555	0	0	-
	la /sup	port/etc/des	signs/suppor	t_rd/c2c.js		
0.014	0.042	5.46	50,557	0	0	-
	Jqlassbo	x/VZW/SHC	P/reporting/	cls report	1	
0.032	0.157	34.9	50,541	2	0	-
	l /glas	ssbox/VZW/	SHOP/report	ing/cls repo	ort	
0.032	0.078		50,552	1	0	-
	[] /glas	ssbox/VZW/	SHOP/report	ina/cls rep	ort	
0.044	0.078	29.1	50,540	1	0	-
	₫ /tagserv	er/init/initFr	amework			
0.14	0.214		50,528	0	0	-
	ltags	server/init/ir	nitFramework	(
0.14	0.214	3.51	50,541	0	0	-
	₫ /tagserv	er/launch/re	equestC2CIm	age		
0.034	0.053		50,526	0	0	-
] /tags	server/launo	:h/requestC2	Clmage		
0.034	0.053	0.603	50,528	0	0	-
	/tagserv	er/incremer	ntality/onEve	nt		
0.034	0.052	1.22	50,524	0	0	-
] /tags	server/incre	mentality/on	Event		
0.034	0.052	1.22	50,526	0	0	-
	/tagsary	er/incremer	ntality/onEve	nt 1		
0.034	0.052	0.662	50,522	0	0	-
			mentality/on	Event		
0.034	0.052	0.662	50,524	0	0	-
			ntality/onEve			
0.034	0.052	0.915	50,519	0	0	-
			mentality/on			
0.034	0.052	0.915	50,522	0 0	0	-
J.004				,	J	
0.042	0.075	ct/tealeafTa 31.4	rget_2 50,517	1	0	-
0.042	0.073	31.4	30,317	1	J	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	📋 /glas	ssbox/VZW/	SHOP/report	ing/cls_rep	ort	
0.042	0.075	31.4	50,519	1	0	-

Deals_D_Deals_iPhone

Max	Count	Err	% of Err	SLA Profile
;				
	i8 ^	138	29.5	-
1.2 50	,076	198	0.4	-
е				
1.2 50	,076	198	0.4	-
ZW/SHOP/re	eporting/cl	s_report		
50	,477	İ	0	-
x/VZW/SHO	P/reportin	g/cls_repor	·t	
				-
ne/				
.8 50	,477)	0	-
ohone/				
	,477)	0	-
35 50	,477 ()	0	-
sion_pixel				
	,477 ()	0	-
_pixel				
331 50	,477)	0	-
very				
-	,428	196	0.4	-
e/VerizonWi	ireless/ip	ng-hero-de	sktop-2019	
				-
29 50	,477 ()	0	-
2 50	,477 ()	0	-
477-1.gif				
9.1 50	,428	196	0.4	-
:=2761768;ty	ype=b2n	wireless.co	m%2Fdeal	
				-
i;src=276176	68;type=	m=1534892	20127.58725	;
				-
c=2761768;tv	ype=b2w	rireless.com	n%2Fdeals	
				-
i;src=276170	68;type=	d=26184597	706316.7915	
				-
c=685973;ty	pe=vzw6	=%2Fdeals	%2Fiphone%	6
	1.2 50 e 1.2	1.2 50,076 e 1.2 50,076 e 1.2 50,076 ZW/SHOP/reporting/cl 50,477 DX/VZW/SHOP/reporting 8 50,477 DATE OF THE OF	1.2 50,076 198 1.2 50,076 198 2	1.2 50,076 198 0.4 1.2 50,076 198 0.4 1.2 50,076 198 0.4 2W/SHOP/reporting/cls_report 50,477 1 0 0x/VZW/SHOP/reporting/cls_report 50,478 1 0 0x/0x/0x/0x/0x/0x/0x/0x/0x/0x/0x/0x/0x/0

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	lacti	vityi;src=68	5973;type=v	m=34345	77799250.433	36
0.067	0.186	1.56	50,428	0	0	-
	💄 /syn	С				
0.008	0.026	4.22	50,424	0	0	-
	l /syn	С				
0.007	0.026	0.326	50,424	0	0	-
	d /tapestr	y/1				
0.023	0.078	0.681	50,424	0	0	-
	l /syn	С				
0.007	0.026	0.339	50,424	0	0	-
	l /syn	С				
0.007	0.026	0.449	50,424	0	0	-
	la /syn	С				
0.007	0.026	0.448	50,424	0	0	-
	Jactivity	i:dc_pre=C0	Ossaxtell	Czwvn0·ı	ı9=desktop;u	14
0.027	0.055	0.563	50,424	0	0	-
	lacti	vitvi:de pre	-CO Ossav	to m=3/3/	1577799250.4	226
0.027	0.055	0.563	50,424	0	0	-
0.098	0.124	3.74	50,421	0	118=https%3 <i>A</i>	A%Z -
0.000	-					
0.027	0.055	0.603	50,424	ctem=153	489220127.5 8	3725
0.021			· '		U	-
0.00			skverizon.js		0	-
0.02	0.066	3.65	50,421	0		-
0.044			signs/suppor			
0.014	0.042	3.61	50,421	0	0	-
0.040		3109848-1/				
0.019	0.056	2.83	50,421	0	0	-
					8=https%3A%	
0.027	0.055	0.71	50,419	0	0	-
					459706316.79	15
0.027	0.055	0.71	50,421	0	0	-
	/tagserv	er/init/initFr	amework			
0.14	0.214	4.15	50,413	0	0	-
	ltag:	server/init/ir	nitFramewor	k		
0.14	0.214	4.15	50,419	0	0	-
	🤳 /glassbo	x/VZW/SHC	P/reporting	/cls_report	_1	
0.082	0.157	35.4	50,408	1	0	-
	[] /glas	ssbox/VZW/	SHOP/report	ting/cls_rep	ort	
0.035	0.076	30.2	50,413	1	0	-
	[] /glas	ssbox/VZW/	SHOP/report	ting/cls_rep	ort	
0.046	0.081	35.4	50,407	0	0	-
	/tagserv	er/launch/re	equestC2CIn	nage		
0.034	0.053	0.462	50,406	0	0	-
	1 /tags	server/launo	:h/requestC2	2CImage		
0.034	0.053	0.462	50,408	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile				
	//tagserver/incrementality/onEvent									
0.034	0.052	0.486	50,401	0	0	-				
	📋 /tag	server/incre	mentality/or	Event						
0.034	0.052	0.486	50,406	0	0	-				
	// /tagserver/incrementality/onEvent_1									
0.034	0.052	0.552	50,398	0	0	-				
	📋 /tag	server/incre	mentality/or	Event						
0.034	0.052	0.552	50,401	0	0	-				
	d /tagser	ver/incremen	tality/onEve	ent_2						
0.034	0.052	0.674	50,395	0	0	-				
	1/tagserver/incrementality/onEvent									
0.034	0.052	0.674	50,398	0	0	-				

Deals_D_Deals_smartphones

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_	_D_Deals_sn	nartphones				
41.8	467.3	1,636	509	149	29.3	-
a Ac	tions					
1.55	4.33	424.4	54,622	213	0.4	-
Œ	d_Deals_sı	martphones				
1.55	4.33	424.4	54,622	213	0.4	-
	₫ /glassb	ox/VZW/SH	OP/reporting	/cls_report		
0.054	0.109	60.1	54,999	2	0	-
	📋 /gla	ssbox/VZW/	/SHOP/report	ting/cls_rep	ort	
0.054	0.109	60.1	55,000	2	0	-
	deals/s	smartphones	s/			
0.094	0.166	20	54,999	0	0	-
	de:	als/smartph	ones/			
0.094	0.166	20	54,999	0	0	-
	is/imag	ge/VerizonW	/ireless/cmo-	ixel-hero-	10032019-d	
0.114	0.233	2.59	54,999	0	0	-
	is/i	mage/Verizo	onWireless/c	mixel-hero	o-10032019-d	
0.017	0.05	2.17	54,999	0	0	-
	is/i	mage/Verizo	onWireless/v	z0-5g-hero	o-d-04182019	
0.003	0.01	0.415	54,999	0	0	-
	i /col	lect				
0.049	0.172	2.44	54,999	0	0	-
	/activity	/i;src=68597	3;type=vzw.	6=%2Fdea	ls%2Fsmartp	h
0.067	0.188	1.51	54,999	0	0	-
	lact	ivityi;src=68	35973;type=v	m=207834	18882787.008	8
0.067	0.188	1.51	54,999	0	0	-
	ltapest	ry/1				
0.064	0.173	4.38	54,999	0	0	-
	☐ /c/2	63109848-1/	ascend.js			
0.017	0.056	3.37	54,999	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	la /synd	:				
0.035	0.11	4.35	54,999	0	0	-
	l /synd	:				
0.036	0.111	4.33	54,999	0	0	-
	l /synd	3				
0.036	0.112	4.35	54,999	0	0	-
	la /synd	3				
0.037		4.33	54,999	0	0	-
	la /synd	3				
0.038	0.114	4.33	54,999	0	0	-
	Jactivityi	:src=276176	88;type=b2	nwireless.co	m%2Fdeal	
0.067	0.187	3.16	54,999	0	0	-
	/activ	vitvi:src=276	61768;type=.	m=3096935	36667 5168	5
0.067	0.187	3.16	54,999	0	0	, -
			88;type=b2			
0.027	0.056	0.489	54,999	0	0	-
					1.	
0.027	0.056	0.489	54,999	ra=9621570	0	-
0.021						
0.071	2.37	;dc_pre=CJ	Ojs8GxteUC 54,953	zwvp0;u9= 220	desktop;u14	4
0.071			1			
0.000	0.056	vityi;dc_pre: 0.566	=CJOjs8Gxte 54,999			88
0.028			'	0	0	-
0		C-3477-1.gif		000	0.4	
0	2.32		54,953	220	0.4	-
			7Nw8GxteU0			52F
0.028	0.057	0.611	54,953	0	0	-
			=CJ7Nw8Gx			
0.028	0.057	0.611	54,953	0	0	-
			HkxsGxteU0			
0.157	0.204	4.07	54,953	0	0	-
			=CNHkxsGxt			85
0.028	0.057	0.631	54,953	0	0	-
	/ask	/erizon/js/as	-			
0.021	0.065	3.98	54,953	0	0	-
	l /sup	port/etc/des	igns/suppor	t_rd/c2c.js		
0.014	0.041	3.96	54,953	0	0	-
		vity_pixel				
0.008	0.027	2.34	54,953	0	0	-
	impı/	ression_pixe	el			
0.007	0.026	2.35	54,953	0	0	-
	l /sp.p	ı				
0.071	0.144	2.45	54,953	0	0	-
	/glassbo	x/VZW/SHO	P/reporting/	cls_report_1		
0.037	0.078	15.1	54,952	0	0	-
	[] /glas	sbox/VZW/S	SHOP/reporti	ng/cls_repo	rt	
0.037	0.078	31.5	54,953	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile				
/glassbox/VZW/SHOP/reporting/cls_report_2										
0.032	0.068	30.5	54,950	2	0	-				
	📋 /gla	ssbox/VZW/	SHOP/report	ting/cls_rep	ort					
0.032	0.069	32.8	54,952	3	0	-				
	/tagser	ver/init/initF	ramework							
0.14	0.215	4.86	54,950	0	0	-				
	lag	jserver/init/ii	nitFrameworl	k						
0.14	0.215	4.86	54,950	0	0	-				
	/tagserver/incrementality/onEvent									
0.034	0.053	0.546	54,950	0	0	-				
1/tagserver/incrementality/onEvent										
0.034	0.053	0.546	54,950	0	0	-				
	/tagser	ver/launch/r	equestC2CIm	nage						
0.034	0.053	1.57	54,950	0	0	-				
	🛅 /tag	server/laun	ch/requestC2	2CImage						
0.034	0.053	1.57	54,950	0	0	-				
	/tagser	ver/increme	ntality/onEve	nt_1						
0.034	0.053	0.699	54,950	0	0	-				
	l /tag	server/incre	mentality/on	Event						
0.034	0.053	0.699	54,950	0	0	-				
	/tagser	ver/increme	ntality/onEve	nt_2						
0.034	0.053	1.2	54,950	0	0	-				
	1/tagserver/incrementality/onEvent									
0.034	0.053	1.2	54,950	0	0	-				

Deals_D_HolidayDeals

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_D_HolidayDeals									
54.9	509.4	1,576	508	170	33.5				
	1111	1,576	306	170	33.3	_			
Acti	ons								
2.02	4.55	537.3	55,156	218	0.4	-			
<i>(</i>	d_Holiday_[Deals							
2.02	4.55	537.3	55,156	218	0.4	-			
	i /holiday/deals/								
0.118	0.208	10.79	55,519	0	0	-			
	l /holi	day/deals/							
0.092	0.163	10.76	55,519	0	0	-			
	letc/e	designs/vzw	com/onedig	ity/css/lay	outgrid.css				
0.024	0.045	2.24	55,519	0	0	-			
	Jui-one-o	digital/hp/bui	ld/hp.css						
0.037	0.1	4.08	55,519	0	0	-			
	lui-o	ne-digital/hp	/build/hp.cs	s					
0.014	0.048	4.04	55,519	0	0	-			
/ui-one-digital/hp/build/hp.js									
0.006	0.019	0.535	55,519	0	0	-			



	Min	Avg	Max	Count	Err	% of Err	SLA Profile
		🔲 /ui-c	one-digital/e	tc/designs/	.ategory/cs	s/main.css	
0.017	0.015	0.049	2.52	55,519	0	0	-
/ui-one-digital/gn/build/gnav.css		📋 /ui-c	one-digital/e	tc/designs/	.ategory/js/l	bundle.js	
0.022	0.017	0.051	2.54	55,519	0	0	-
0.022		₫ /ui-one-	digital/gn/b	uild/gnav.css	8		
0.014 0.041 3.69 55,519 0 0 - /ui-one-digital/etc/designs/gory/js/analytics.js 0.002 0.009 0.46 55,519 0 0 - /ui-one-digital/gn/build/gnav.js 0.006 0.045 1 55,519 0 0 - /rest/v1/delivery 0.013 0.04 4.83 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.006 0.019 0.594 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.001 0.010 0.544 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.002 0.008 0.439 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.006 0.116 1.25 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.001 0.544 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.002 0.008 0.439 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.002 0.008 0.439 55,519 0 0 - /gactivityi;src=685973;type=vzw6=%2Fholiday%2Fdeals 0.006 0.186 1.25 55,519 0 0 - /gactivityi;dc_pre=CLf7ivGwteUCzwvp0;u9=desktop;u14 0.071 0.098 3.56 55,519 0 0 - /gactivityi;dc_pre=CLf7ivGwteum=447406120483.5356 0.028 0.056 0.652 55,519 0 0 - /gactivityi;dc_pre=CLf7ivGwteum=447406120483.5356 0.028 0.056 0.652 55,519 0 0 - /gami/common/js/vendor/monotype/helveticaNeue.js 0.013 0.041 3.48 55,519 0 0 - /gis/image/VerizonWireless/vziday-11062018-d-tall 0.016 0.05 4.05 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.003 0.01 0.683 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.003 0.01 0.683 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.003 0.01 0.683 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.004 0.005 0.009 0.55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.006 0.008 0.691 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.008 0.010 0.01	0.022	0.086	3.73	55,519	0	0	-
0.014 0.041 3.69 55.519 0 0 - /ui-one-digital/etc/designs/gory/js/analytics.js 0.002 0.009 0.46 55,519 0 0 - /ui-one-digital/gn/build/gnav.js 0.006 0.045 1 55,519 0 0 - /rest/v1/delivery 0.013 0.04 4.83 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.016 0.019 0.594 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.006 0.019 0.594 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.003 0.01 0.544 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.003 0.01 0.544 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.006 0.186 1.25 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.007 0.008 0.439 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplayBold.woff2 0.008 0.186 1.25 55,519 0 0 - /gactivityi;src=685973;type=vzw6=%2Fholiday%2Fdeals 0.066 0.186 1.25 55,519 0 0 - /gactivityi;dc_pre=CLf7ivGwteUCzwvp0;u9=desktop;u14 0.071 0.098 3.56 55,519 0 0 - /gactivityi;dc_pre=CLf7ivGwteum=447406120483.5356 0.028 0.056 0.652 55,519 0 0 - /gactivityi;dc_pre=CLf7ivGwteum=447406120483.5356 0.028 0.056 0.652 55,519 0 0 - /gactivityi;dc_pre=CLf7ivGwteum=447406120483.5356 0.013 0.041 3.48 55,519 0 0 - /gis/image/VerizonWireless/vzwiday-11062018-d-tall 0.016 0.05 4.05 55,519 0 0 - /gis/image/VerizonWireless/vziday-11062018-d-tall 0.016 0.05 4.05 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.003 0.01 0.683 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.003 0.01 0.683 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.004 0.008 0.691 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.004 0.0127 4.46 55,519 0 0 -		la /ui-c	ne-digital/g	n/build/gnav	css.		
0.002	0.014					0	-
0.002		ui-c	ne-digital/e	tc/designs/	.gorv/is/ana	lytics.is	
0.006 0.045 1 55,519 0 0 -	0.002						-
0.006 0.045 1 55,519 0 0 -] /ui-c	ne-digital/g	ın/huild/anav	ie		
	0.006					0	_
0.013				,		-	
	0.013			55 519	0	0	_
0.013	0.013	_					
	0.042						
0.006	0.013			•		-	-
0.003	0.006						
							2
0.002	0.003	0.01	0.544	55,519	0	0	-
/activityi;src=685973;type=vzw6=%2Fholiday%2Fdeals		ui-c	one-digital/g	lobal-heade.	ct.globalh	eader.json	
0.066	0.002	0.008	0.439	55,519	0	0	-
/activityi;src=685973;type=vum=447406120483.5356		/activity	i;src=68597	3;type=vzw	6=%2Fholi	day%2Fdeals	8
0.066	0.066	0.186	1.25	55,519	0	0	-
/activityi;dc_pre=CLf7ivGwteUCzwvp0;u9=desktop;u14		lact	ivityi;src=68	35973;type=v	um=44740	06120483.535	6
0.071	0.066	0.186	1.25	55,519	0	0	-
0.071		/activity	ri;dc_pre=Cl	Lf7ivGwteUC	zwvp0;u9	=desktop;u1	4
0.028	0.071						-
0.028		lact	ivitvi:dc pre	e=CLf7ivGwt	eum=4474	106120483.53	56
0.013	0.028						-
0.013] /om	ni/common/	is/vendor/m	nnotyne/hel	veticaNeue is	2
/is/image/VerizonWireless/vzwiday-11062018-d-tall 0.016	0.013						-
0.016		Jieliman	ıo/Vorizon/W		iday-11063	0019-d-tall	
/is/image/VerizonWireless/vziday-11062018-d-tall 0.016	0.016						-
0.016	0.0.0						
/gtag/js 0.005 0.019 0.705 55,519 0 0 /globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.003 0.01 0.683 55,519 0 0 /ui-one-digital/global-footect.globalfooter.json 0.002 0.008 0.691 55,519 0 0 - /omni/common/js/vendor/monotype/helveticaNeue.css 0.046 0.127 4.46 55,519 0 0 -	0.016						L
0.005 0.019 0.705 55,519 0 0 - /globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.003 0.01 0.683 55,519 0 0 - /ui-one-digital/global-footect.globalfooter.json 0.002 0.008 0.691 55,519 0 0 - 0.008 0.691 55,519 0 0 - 0.046 0.127 4.46 55,519 0 0 -	0.010		4.03	55,519	U	U	
/globalnav/fonts/NeueHaasGroteskDisplay.woff2 0.003	0.005		0.705	FF F40	0	0	
0.003	0.005	ГВ					-
/ui-one-digital/global-footect.globalfooter.json 0.002						-	
0.002	0.003						-
/omni/common/js/vendor/monotype/helveticaNeue.css 0.046 0.127 4.46 55,519 0 0 -							
0.046 0.127 4.46 55,519 0 0 -	0.002	0.008	0.691	55,519	0	0	-
		omni/c	ommon/js/v	endor/mono	type/helveti	caNeue.css	
9	0.046	0.127	4.46	55,519	0	0	-
/omni/common/js/vendor/monotype/helveticaNeue.css		om/	ni/common/	js/vendor/me	onotype/hel	veticaNeue.c	ss
0.002 0.008 0.284 55,519 0 0 -	0.002						-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	lask	verizon/js/as	skverizon.js			
0.008	0.028	0.636	55,519	0	0	-
	l /sup	port/etc/des	igns/suppor	t_rd/c2c.js		
0.002	0.01	0.473	55,519	0	0	-
	🚨 /syn	С				
0.035	0.11	4.44	55,519	0	0	-
	l /syn	С				
0.036	0.111	4.46	55,519	0	0	-
	imp/	ression_pix	el			
0.036	0.112	4.44	55,519	0	0	-
	l /syn	С				
0.038	0.113		55,519	0	0	-
	l /syn	c				
0.038	0.114		55,519	0	0	-
] /ul /	cb/sync	·			
0.038		4.46	55,519	0	0	-
0.000	/activity		00,010	v	•	
0.016	0.053	•	55,519	0	0	-
0.010			55,519	U	U	-
0.000		vity_pixel	EE E40	0	0	
0.008	0.026	0.454		0	0	-
		cb/activity_p				
0.008			55,519	0	0	-
			qChatLaund		js	
0.14	0.215	3.65	55,519	0	0	-
	d /cha		:h/inqChatLa	unch10004	593.js	
0.14	0.215	3.65	55,519	0	0	-
	₫ /c/26310	9848-1/asce	end.js			
0.018	0.055	3.66	55,519	0	0	-
] /c/26	63109848-1/a	ascend.js			
0.018	0.055	3.66	55,519	0	0	-
	/wi/ytc.j	S				
0.071	0.144	3.2	55,519	0	0	-
] /sp.	ol				
0.071	0.144	3.2	55,519	0	0	-
	☑ /v2/TC-3	477-1.aif				
0	2.26	534.7	55,487	239	0.4	-
	Jv21	ГС-3477-1.gi	f			
0	2.4	534.7	55,517	257	0.5	-
	inqchat		,			
0.075	0.089	1.29	55,487	0	0	-
3.0.0			55, 101		_	
0.019	0.036	chat.html	55,487	0	0	-
0.018						
0.022	0.052	tskins/laund	:h/inqChatLa			
0.033			55,487	0	0	-
0.007			erver.min.htr		0	
0.067	0.104	0.844	55,487	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /tags	server/post	ToServer.min	.htm		
0.033	0.052	0.447	55,487	0	0	-
	ltags	server/post	ToServer.min	.js		
0.034	0.052	0.76	55,487	0	0	-
	d /tagserv	er/init/initF	ramework			
0.034	0.052	0.456	55,487	0	0	-
	ltags	server/init/ii	nitFramework	(
0.034	0.052	0.456	55,487	0	0	-
	/tagserv	er/increme	ntality/onEve	nt		
0.034	0.052	0.804	55,487	0	0	-
	ltags	server/incre	mentality/on	Event		
0.034	0.052	0.804	55,487	0	0	-
	/tagserv	er/increme	ntality/onEve	nt_1		
0.034	0.052	1.09	55,487	0	0	-
	l /tags	server/incre	mentality/on	Event		
0.034	0.052	1.09	55,487	0	0	-
	ltagserv	er/launch/r	equestC2CIm	age		
0.075	0.157	4.07	55,487	0	0	-
	l /tags	server/laun	ch/requestC2	Clmage		
0.034	0.053		55,487	0	0	-
	lags	server/cbc-ı	min.is			
0.038	0.104	4	55,487	0	0	-
	₫ /tagserv	er/increme	ntality/onEve	nt 2		
0.034	0.052	3.09	55,486	0	0	-
	ltags	server/incre	ementality/on	Event		
0.034	0.052	3.09	55,487	0	0	-
	Jalassbo	ox/VZW/SHO	OP/reporting/	cls report		
0.049	0.104	32.1	55,484	1	0	-
	[] /glas	ssbox/VZW/	SHOP/report	ing/cls_rep	ort	
0.049	0.104	32.1	55,486	1	0	-
	/alassho	ox/VZW/SHO	OP/reporting/	cls report	1	
0.02	0.145	60.1	55,482	6	0	-
] /alas	sshov/\/7\\/	SHOP/report	ina/cle ren	ort	
0.02	0.071	60.1	55,484	2	0	-
			SHOP/report			
0.036	0.073	60	55,480	4	0	-
			OP/reporting/		2	
0.03	0.066	60	55,481	cis_report_ 2	0	-
3.00						
0.03	0.066	60	SHOP/report 55,482	ing/cis_rep	Ort O	-
3.00	0.000	30	00, 102	_	9	

Deals_M_BlackFriday

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals	s_M_BlackFrid	lay				
46.1	470.4	1,629	510	143	28	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
Acti	ons					
1.77	4.34	413.6	54,970	205	0.4	-
<u>~</u>	m_BlackFrid	day				
1.77	4.34	413.6	54,970	205	0.4	-
	Jalassbo	x/VZW/SHO	P/reporting/	cls report		
0.054	0.112	60.1	55,288	1	0	-
] /glas	sbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.054	0.113	60.1	55,289	1	0	-
	/tageory	er/incremen	tality/onEvo	nt		
0.14	0.215	4.59	55,288	0	0	-
	ltogg	server/increr	nontolity/on	Event		
0.14	0.215	4.59	55,288	0	0	_
0.11			· '	1		
0.034	/tagserv 0.053	er/launch/re 3.39	55.288	nage 0	0	-
0.034			,		U	_
0.004		server/launc			0	
0.034	0.053	3.39	55,288	0	0	-
		er/incremen				
0.034	0.052	0.66	55,288	0	0	-
	l/tags	server/increr		Event		
0.034	0.052	0.66	55,288	0	0	-
	/v1/qceu	v8449dzg58	ptt1bhda9g	8ue19c7s/tra	ack_1	
0.075	0.148	60.1	55,285	1	0	-
	📋 /glas	sbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.035	0.075	28	55,288	0	0	-
	[] /glas	sbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.039	0.073	60	55,285	1	0	-
	/black-fr	iday/				
0.092	0.165	5.71	55,285	0	0	-
	l /blac	k-friday/				
0.092	0.165	5.71	55,285	0	0	-
	dcm					
0.017	0.05	6.24	55,285	0	0	-
] /ie/in	nage/Verizoi	nWireless/va	z iday-1025	2018-d-tall	
0.017	0.05	6.24	55,285	0	0	-
		;src=685973				
0.212	2.53	411.6	55,245	207	0.4	_
0.212						_
0.068	0.188	vityi;src=685	5973;type=v 55,285	um=58846	5 4884929.62 0	3
0.068				U	U	-
0.000		C-3477-1.gif		207	0.4	
0.009	2.27	411.3	55,245	207	0.4	
		vity_pixel				
0.035	0.109	4.41	55,285	0	0	-
	l'incom	ression_pixe	el			
0.036	0.111	4.41	55,285	0	0	-
0.036		4.41		0	0	-



	Min	Avg	Max	Count	Err	% of Err	SLA Profile
		l /syn	C				
0.007	0.007			55,245	0	0	-
/sync		l /syn	С				
0.007	0.007			55,245	0	0	-
0.007		l /syn	C				
0.007	0.007			55,245	0	0	-
0.007		l /syn	C				
0.049 0.171 4.86 55,245 0 0 0 -	0.007			55,245	0	0	-
0.049 0.171 4.86 55,245 0 0 0 -		/colle	ect				
0.043	0.049			55,245	0	0	-
0.043] /glas	shox/V7W/	SHOP/report	ina/cls reno	rt	
	0.043						-
0.021 0.065 5.53 55,242 0 0		lacky					
	0.021				0	0	_
0.014	0.02.						
	0.014					٥	
0.007 0.026 0.319 55,242 0 0 0 - /sync	0.014			33,242	U	U	-
/sync	0.007			FF 040	0	0	
0.007	0.007			55,242	U	U	-
Activityi;src=2761768;type=b2wireless.com%2Fblack						1-	
0.068	0.007				-		-
/activityi;src=2761768;type=d=2198301336735.9883						n%2Fblack	
0.068	0.068						-
/activityi;src=2761768;type=b2nwireless.com%2Fblac		lactiv	vityi;src=27	61768;type=.	d=2198301	336735.9883	3
0.028	0.068	0.187	2.18	55,244	0	0	-
/activityi;src=2761768;type=um=1381044995449.403 0.028 0.057 0.618 55,244 0 0 0 0 0 0 0 0 0		/activityi	;src=27617	68;type=b2	nwireless.co	m%2Fblac	
0.028	0.028	0.057	0.618	55,244	0	0	-
		lactiv	vityi;src=27	61768;type=.	um=138104	14995449.40	3
0.071	0.028	0.057	0.618	55,244	0	0	-
0.071		<pre>/sp.pl</pre>					
0.071	0.071		2.51	55,244	0	0	-
0.071		/sp.n	ol				
0.018	0.071			55,244	0	0	-
0.018		/nrosnec	rt/toaloafTar	rnet 2			
	0.018				0	0	-
0.018							
	0.018				0	0	-
0.002	0.0.0						
/c/263109848-1/runtime.js.map 0.002	0.002				0	0	
0.002	0.002					3	
/glassbox/VZW/SHOP/reporting/cls_report_1 0.041	0.002					0	
0.041 0.078 33.6 55,244 2 0 - /glassbox/VZW/SHOP/reporting/cls_report 0.041 0.078 33.6 55,244 2 0 - /tagserver/init/initFramework	0.002						
/glassbox/VZW/SHOP/reporting/cls_report 0.041	0.044						
0.041 0.078 33.6 55,244 2 0	0.041						-
d /tagserver/init/initFramework							
	0.041				2	0	-
0.034 0.053 1.28 55,244 0 0 -							
	0.034	0.053	1.28	55,244	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	🚨 /tag	server/init/i	nitFramewo	rk		
0.034	0.053	1.28	55,244	0	0	-

Deals_M_CyberMonday

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_	M_CyberMo	onday				
44.9	467.5	1,490	509	168	33	-
Act	ions					
1.47	4.08	402.4	55,332	199	0.4	-
	m_CyberM	onday				
1.47	4.08	402.4	55,332	199	0.4	-
	/cyber-	monday/				
0.208	0.38	7.11	55,728	0	0	-
	📋 /cyl	ber-monday/				
0.094	0.166	6.99	55,728	0	0	-
	la /etc	designs/vzv	vcom/vzrf/cli	ilib-base/	css/app.css	
0.049	0.089	1.64	55,728	0	0	-
	leto	designs/vzv	vcom/vzrf/cli	intlib-bas	e/js/app.js	
0.11	0.213	3.24	55,728	0	0	-
	i /fonts/v	/2/Fonts/Neu	eHaasGrotes	skTextW01	.woff	
0.016	0.05	4.16	55,728	0	0	-
	lis/i	mage/Verizo	nWireless/v	znday-10	252018-d-tall	
0.016	0.05	4.16	55,728	0	0	-
	/activity	yi;src=68597	3;type=vzw	.=%2Fcybe	er-monday%2	F;
0.211	0.301	4.73	55,728	0	0	-
	lact	tivityi;src=68	5973;type=v	um=6288	779004977.60	7
0.068	0.19	2.77	55,728	0	0	-
	lact	tivity_pixel				
0.035	0.11	4.39	55,728	0	0	-
	/activity	yi;src=27617	68;type=b2	.nwireless.	com%2Fcybe	,
0.068	0.19	3.96	55,728	0	0	-
	lact	tivityi;src=27	61768;type=	m=24659	66965570.369	6
0.068	0.19	3.96	55,728	0	0	-
	/activity	yi;src=27617		.wireless.c	om%2Fcyber	
0.028	0.058	0.632	55,728	0	0	-
	lact	tivityi;src=27	61768;type=	rd=50869	8037219.9279	
0.028	0.058	0.632	55,728	0	0	-
	/sync					
0.07	0.214	5.83	55,728	0	0	-
	l /syı	nc				
0.008	0.026	0.326	55,728	0	0	-
	📋 /syı	nc				
0.007	0.026	0.323	55,728	0	0	-
	l /syı	nc				
0.008	0.026	0.467	55,728	0	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
] /c/2	63109848-1/	ascend.js			
0.019	0.056		55,728	0	0	-
	🛅 /syı	nc				
0.007	0.026	0.327	55,728	0	0	-
	💄 /asl	cverizon/js/a	skverizon.js			
0.021	0.065	5.78	55,728	0	0	-
			signs/suppor	rt_rd/c2c.js		
0.014	0.042	5.49	55,728	0	0	-
	💄 /syı					
0.008		0.557		0	0	-
		sion_pixel				
0.007	0.025	0.338		0	0	-
	im _l /im _l	oression_pix				
0.007	0.025	0.338	55,728	0	0	-
	🥑 /spp.pl					
0.001	2.49		55,689	213	0.4	-
		TC-3477-1.g				
0.001	2.37	400.8	55,728	243	0.4	-
	/col					
0.049	0.173		55,476	0	0	-
	<u></u> /sp.	pl				
0.071	0.144	1.6	55,476	0	0	-
	₫ /c/2631	09848-1/runt				
0.002	0.008	0.703	55,689	0	0	-
	i /c/2		runtime.js.m	ар		
0.002	0.008	0.703	55,689	0	0	-
	<pre>/sync_1</pre>	l				
0.007	0.026	1.08	55,689	0	0	-
	🗋 /syı					
0.007	0.026	1.08	55,689	0	0	-
	/glassb	ox/VZW/SHO	OP/reporting/	cls_report		
0.051	0.106	60.1	55,688	1	0	-
	💄 /gla	ssbox/VZW/	SHOP/report	ing/cls_rep	ort	
0.051	0.107	60.1	55,689	2	0	-
	/tagser	ver/init/initFi	ramework			
0.139	0.216	3.74	55,688	0	0	-
	l /tag	server/init/ir	nitFramewor	k		
0.139	0.216	3.74	55,688	0	0	-

Deals_M_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_N	/l_Deals							
49.2	506.7	1,640	1,271	418	32.9	-		
C Actions								
1.9	4.49	438	137,450	530	0.4	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	m_Deals					
1.9	4.49	438	137,450	530	0.4	-
	d /tagserv	/er/incremen	tality/onEve	ent		
0.139	0.215	3.38	138,247	0	0	-
	lag /tag	server/incre	mentality/or	Event		
0.139	0.215	3.38	138,247	0	0	-
	d /tagserv	/er/launch/re	questC2CIn	nage		
0.034	0.053	7.12	138,247	0	0	-
	lag /tag	server/launc	h/requestC2	2CImage		
0.034	0.053	7.12	138,247	0	0	-
	d /tagserv	/er/incremen	tality/onEve	ent_1		
0.131	0.176	60.3	138,246	9	0	-
	lag /tag	server/incre	mentality/or	Event		
0.034	0.053	1.57	138,247	0	0	-
	[] /gla	ssbox/VZW/S	SHOP/repor	ting/cls repo	ort	
0.047	0.108	60.3	138,246	4	0	-
	[] /ala	ssbox/VZW/S	SHOP/renor	ting/cls ren	ort	
0.059	0.116	60.1	138,247	5	0	-
	deals/		,			
0.113	0.209	33.4	138,246	0	0	-
0.110			100,210			
0.113	0.209	33.4	138,246	0	0	L
0.113		33.4	130,240	U	U	
0.018	dcm 0.052	6.37	138,246	0	0	
0.016						-
0.045	0.042	mage/Verizo				·d
0.015		6.35	138,246	0	0	-
0.000		mage/Verizo				d
0.003	0.009	0.629	138,246	0	0	-
		vi;src=685973				2F
0.067	0.188	2.62	138,245	0	0	-
		ivityi;src=68				1
0.067	0.188	2.62	138,246	0	0	-
	/tbprox					
0	2.55	435.6	138,150	522	0.4	-
	☐ /v2/	TC-3477-1.gi				
0	2.45	435.6	138,241	593	0.4	-
	lact	ivity_pixel				
0.035	0.111	4.15	137,628	0	0	-
	💄 /syr	nc				
0.007	0.026	0.312	137,628	0	0	-
	l /syr	nc				
0.007	0.026	0.553	137,628	0	0	-
	l /syr	nc				
0.007	0.026	0.684	137,628	0	0	-
	l /syr	nc				
0.007	0.026	0.478	137,628	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /syn	С				
0.007	0.026	0.345	137,628	0	0	-
	☐ /c/2€	3109848-1/	ascend.js			
0.018	0.056	4.85	137,628	0	0	-
	/activity	i;src=27617	68;type=b2	.nwireless.co	om%2Fdeal	
0.222	0.428	5.51	138,150	0	0	-
	lacti	vityi;src=27	61768;type=	um=75282	96420768.21	5
0.067	0.188	3.58	138,150	0	0	-
	/coll	ect				
0.049	0.172	5.15	138,150	0	0	-
] /sp.	ol				
0.07	0.144	1.75	138,150	0	0	-
	activity	i·src=27617	68:tyne=h2	.wireless.co	m%2Fdeals	
0.027	0.056	1.1	138,150	0	0	-
	/ooti	vitvisoro-27		rd=251952	E640020 006	
0.027	0.056		138,150	0	0) -
0.027			100,100			
0.032	/impress 0.101	6.05	138,150	0	0	-
0.002			,	O	O	
0.007		ression_pix		0	0	
0.007	0.026		138,150	-	0	-
			skverizon.js			
0.02	0.065		138,150	0	0	-
			signs/suppor			
0.002	0.009	0.369	138,150	0	0	-
	/sync					
0.007	0.026	0.566	138,150	0	0	-
	🚨 /syn					
0.007	0.026	0.566	138,150	0	0	-
	₫ /c/26310	9848-1/runt	ime.js.map			
0.002	0.008	0.266	138,150	0	0	-
	☐ /c/26	3109848-1/	runtime.js.m	ар		
0.002	0.008	0.266	138,150	0	0	-
	/wdcus/	8838/forms/	1280/form15	70643277166	6.html_1	
0.021	0.072	33.4	138,148	3	0	-
	[] /glas	ssbox/VZW/	SHOP/report	ting/cls_repo	ort	
0.021	0.073	33.4	138,150	3	0	-
	₫ /tagserv	er/init/initFr	amework			
0.034	0.053	3.2	138,148	0	0	-
	ltane	server/init/ir	nitFramewor	k		
0.034	0.053	3.2	138,148	0	0	-
	/nrosno	ct/tealeafTa				
0.041	0.075	32	138,144	3	0	-
				ting/cls_repo		
0.041	0.076	32	138,148	3	0	-
3.0 11						
0.034	0.053	er/incremer	ntality/onEve	ent_2 0	0	
0.034	0.000	1.1	130,144	U	U	



Min	Avg	Max	Count	Err	% of Err	SLA Profile				
	ltagserver/incrementality/onEvent									
0.034	0.053	1.1	138,144	0	0	-				
	// /tagserver/launch/requestC2Clmage_1									
0.034	0.053	1.34	138,144	0	0	-				
	1/tagserver/launch/requestC2CImage									
0.034	0.053	1.34	138,144	0	0	-				
	dagserv	er/increment	ality/onEve	nt_4						
0.034	0.053	0.712	138,144	0	0	-				
	ltags	server/incren	nentality/onl	Event						
0.034	0.053	0.712	138,144	0	0	-				
	dagserv	er/increment	ality/onEve	nt_3						
0.034	0.053	3.34	138,144	0	0	-				
	ltags	server/incren	nentality/onl	Event						
0.034	0.053	3.34	138,144	0	0	-				

Deals_M_Deals_Amazon

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_	_M_Deals_A	mazon							
51.7	538	1,704	468	147	31.4	-			
C Actions									
2.04	4.76	538.6	49,983	199	0.4	-			
<u>~</u>	m_Deals_A	Amazon							
2.04	4.76	538.6	49,983	199	0.4	-			
	/tagser	ver/init/initF	ramework						
0.139	0.214	4.54	50,401	0	0	-			
	🛅 /tag	gserver/init/i	nitFramewor	k					
0.139	0.214	4.54	50,401	0	0	-			
	d /tagser	ver/increme	ntality/onEve	ent					
0.034	0.052	0.452	50,401	0	0	-			
	🛅 /tag	gserver/incre	ementality/or	Event					
0.034	0.052	0.452	50,401	0	0	-			
	/tagser	ver/launch/r	equestC2CIn	nage					
0.034	0.053	0.465	50,401	0	0	-			
	🛅 /tag	gserver/laun	ch/requestC	2CImage					
0.034	0.053	0.465	50,401	0	0	-			
	il /tagser	ver/increme	ntality/onEve	ent_1					
0.034	0.052	3.36	50,401	0	0	-			
	🚨 /tag	gserver/incre	ementality/or	Event					
0.034	0.052	3.36	50,401	0	0	-			
	/tagser	ver/increme	ntality/onEve	ent_2					
0.034	0.052	0.598	50,401	0	0	-			
	lag	gserver/incre	ementality/or	Event					
0.034	0.052	0.598	50,401	0	0	-			
	/prospe	ect/tealeafTa	rget						
0.045	0.108	60.1	50,401	3	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
	/glassbox/VZW/SHOP/reporting/cls_report							
0.045	0.108	60.1	50,401	3	0	-		
	/promos	s/amazon/						
0.147	0.256	25.2	50,401	0	0	-		
	l /pro	mos/amazo	on/					
0.096	0.171	25.1	50,401	0	0	-		
	🚨 /gla	ssbox/VZW/	/SHOP/report	ing/cls_rep	ort			
0.05	0.084	23.2	50,401	0	0	-		
	//action/	0						
0	2.49	535.8	50,360	191	0.4	-		
] /v2/	TC-3477-1.g	if					
0	2.57		50,401	222	0.4	-		
	lact	ivity_pixel						
0.035	0.111		50,169	0	0	-		
	[] /im	oression_pi	yel .					
0.007	0.026		50,169	0	0	-		
	/syr							
0.007	0.026	0.557	50,169	0	0	-		
0.007								
0.068	0.187	/i; src=2 /61/ 1.22	768;type=b2 50,358	wireless.co	m%2Fpromc	_		
0.000						-		
0.000			761768;type=			2		
0.068			50,360	0	0	-		
0.000			768;type=b2			1		
0.028	0.057		50,355	0	0	-		
			761768;type=			2		
0.028	0.057		50,358	1.	0	-		
			3;type=vzw			on%		
0.068	0.187	1.35	50,344	0	0	-		
			35973;type=v			57		
0.068	0.187	1.35	50,355	0	0	-		
	d /tapestr	-						
0.332	0.427	6.01	50,333	0	0	-		
	🗎 /syr							
0.007	0.026	0.365	50,344	0	0	-		
	l /syr	nc						
0.007	0.026	0.269	50,344	0	0	-		
	📋 /syr	nc						
0.007	0.026	0.267	50,343	0	0	-		
	🚨 /sp.	pl						
0.07	0.145	2.75	50,343	0	0	-		
	l /col	lect						
0.049	0.171	2.51	50,333	0	0	-		
	lask	verizon/is/a	skverizon.js					
0.022	0.066	5.71	50,339	0	0	-		
] /sur	pport/etc/de	signs/suppor	t rd/c2c.is				
0.014	0.042	5.9	50,339	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	i /c/26	63109848-1/	ascend.js			
0.018	0.057	4.24	50,339	0	0	-
	l /syn	С				
0.008	0.026	0.338	50,339	0	0	-
	l /syn	С				
0.009	0.072	0.615	50,339	0	0	-
	₫ /c/26310	9848-1/runt	time.js.map			
0.002	0.008	0.209	50,333	0	0	-
	☐ /c/2€	3109848-1/	runtime.js.m	ар		
0.002	0.008	0.209	50,333	0	0	-
	₫ /glassbo	ox/VZW/SHO	OP/reporting	/cls_report		
0.046	0.082	33.3	50,331	3	0	-
	📋 /glas	ssbox/VZW/	SHOP/repor	ting/cls_rep	ort	
0.046	0.083	33.3	50,333	3	0	-
	Jglassbo	ox/VZW/SHO	OP/reporting	/cls_report_	1	
0.04	0.076		50,322	1	0	-
	[] /glas	ssbox/VZW/	SHOP/repor	ting/cls_rep	ort	
0.04	0.077	32.9	50,331	1	0	-
	ltagserv	er/init/initF	ramework_1			
0.034	0.053		50,317	0	0	-
	lag:	server/init/ii	nitFramewor	k		
0.034	0.053	1.59	50,322	0	0	-
	ltagserv	er/increme	ntality/onEve	ent_3		
0.034	0.053		50,317	0	0	-
	l /tag	server/incre	ementality/or	Event		
0.034	0.053	0.665	50,317	0	0	-
	Jtagserv	er/launch/r	equestC2CIn	nage 1		
0.034	0.053	0.719	50,315	0	0	-
	l /tag	server/laund	ch/requestC	2CImage		
0.034	0.053	0.719	50,317	0	0	-
	ltagserv	er/increme	ntality/onEve	ent 4		
0.034	0.052	0.542	50,308	0	0	-
	l /tag	server/incre	ementality/or	Event		
0.034	0.052	0.542	50,315	0	0	-
	i /glassbo	ox/VZW/SHO	OP/reporting	/cls report	2	
0.089	0.165	60.1	50,301	2	0	-
] /glas	ssbox/VZW/	SHOP/repor	ting/cls rep	ort	
0.034	0.076	33	50,308	1	0	-
	[] /glas	ssbox/VZW/	/SHOP/repor	ting/cls ren	ort	
0.053	0.088	60.1	50,300	1	0	-
	Jqlassbo	ox/VZW/SHO	OP/reporting	/cls_report	3	
0.033	0.068	22.6	50,297	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	💄 /glas	ssbox/VZW/	SHOP/report	ing/cls_rep	ort	
0.033	0.068	22.6	50,301	0	0	-

Deals_M_Deals_iPhone

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_I	M_Deals_iPl	hone				
40.2	481.5	1,378	467	157	33.6	-
Act	ions					
1.55	4.2	465.2	50,071	198	0.4	-
<u>~</u>	m_Deals_iF	hone				
1.55	4.2	465.2	50,071	198	0.4	-
	/wdcus/	8838/forms/	1280/form15	7064327716	6.html	
0.053	0.107	21.4	50,454	1	0	-
	[] /gla	ssbox/VZW/	SHOP/report	ing/cls_rep	ort	
0.053	0.108	29	50,456	1	0	-
	ltagserv	/er/init/initFr	amework			
0.14	0.215	4.69	50,454	0	0	-
	/tag	server/init/in	itFramework	(
0.14	0.215	4.69	50,454	0	0	-
	/tagserv	er/incremen	tality/onEve	nt		
0.034	0.053		50,454	0	0	-
	ltag	server/incre	mentality/on	Event		
0.034	0.053	0.527	50,454	0	0	-
	/tagsery	ver/launch/re	equestC2CIm	ane		
0.034	0.053	3.35	50,454	0	0	-
		corver/leune	h/requestC2	Clmaga		
0.034	0.053	3.35	50,454	0	0	-
	/tageon	or/incromon	tality/onEve	nt 1		
0.034	0.053	0.448	50,454	0	0	-
			mentality/on		-	
0.034	0.053	0.448	50,454	0	0	-
0.001			tality/onEve			
0.034	0.053	0.453	50,454	nt_2 0	0	_
0.001						
0.034	0.053	0.453	mentality/on 50,454	0 0	0	-
0.034					U	
0.00	0.168	60.1	P/reporting/ 50,452	cls_report 4	0	
0.09				<u> </u>	0	
0.035			SHOP/report			
0.035	0.079	60.1	50,454	3	0	-
0.054			SHOP/report			
0.054	0.089	26.8	50,449	1	0	-
	deals/i					
0.094	0.167	8.34	50,452	0	0	-
		ls/iphone/				
0.094	0.167	8.34	50,452	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	is/image	e/VerizonWi	ireless/ipho	.ng-hero-de	sktop-2019	
0.021	2.34	463.2	50,403	194	0.4	-
	lis/in	nage/Verizo	nWireless/ip	ng-hero-d	esktop-2019	
0.015	0.042	6.42	50,452	0	0	-
	☐ /v2/T	C-3477-1.gi	if			
0.001	2.57	463.1	50,451	223	0.4	-
	/activityi	;src=27617	68;type=b2	.nwireless.c	om%2Fdeal	
0.248	0.327	5.34	50,402	0	0	-
	/activ	/itvi:src=27	61768;type=	um=72938	63645289.29	1
0.068	0.188	3.33	50,403	0	0	-
	/activ	vity_pixel				
0.036		4.88	50,402	0	0	-
	l /synd					
0.036	0.112	4.88	50,402	0	0	_
	/synd		,	-	-	
0.037	0.113	4.88	50,402	0	0	-
0.037				O	O	
0.027	0.113	ression_pix		0	0	
0.037			50,402	0	U	-
	/synd					
0.038	0.114	4.89	50,402	0	0	-
	l /synd					
0.038		4.89	50,402	0	0	-
	l /synd	:				
0.039	0.134	4.9	50,402	0	0	-
	l /synd					
0.042	0.136	4.9	50,402	0	0	-
	/activityi	;src=27617	68;type=b2	wireless.co	m%2Fdeals	
0.027	0.056	0.602	50,402	0	0	-
	lactiv	vityi;src=27	61768;type=	rd=720016	4217453.553	
0.027	0.056	0.602	50,402	0	0	-
	/activityi	;src=68597	3;type=vzw	.=%2Fdeals	%2Fiphone%	2
0.222	0.431	4.54	50,401	0	0	-
	/activ	/ityi;src=68	5973;type=v	m=158462	5441954.485	8
0.068	0.188	1.85	50,402	0	0	-
	la /sp.p					
0.071	0.144	2.68	50,402	0	0	-
	/colle	net.				
0.049	0.173	3.98	50,401	0	0	_
	ГВ		skverizon.js			
0.021	0.065	2.92	50,402	0	0	-
3.021						
0.014	0.042	2.62	signs/suppor 50,402	t_rd/c2c.js 0	0	
0.014	-			J	J	
0.040		3109848-1/8		0	0	
0.018	0.056	4.2	50,402	0	0	-
0.000	☑ /c/26310					
0.002	0.008	0.252	50,401	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	c/263109848-1/runtime.js.map								
0.002	0.008	0.252	50,401	0	0	-			
	J/diagno	stics_1							
0.043	0.079	34.5	50,400	0	0	-			
	🚨 /gla	ssbox/VZW/	SHOP/report	ing/cls_rep	ort				
0.043	0.079	34.5	50,401	0	0	-			
	₫ /glassb	ox/VZW/SHC	OP/reporting/	cls_report_	1				
0.041	0.073	33.6	50,399	1	0	-			
	<pre>//glassbox/VZW/SHOP/reporting/cls_report</pre>								
0.041	0.074	33.6	50,400	1	0	-			

$Deals_M_Deals_smartphones$

		_Smartpm						
Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_	M_Deals_s	martphones						
23.5	387.7	1,715	510	158	31	-		
C Actions								
0.906	3.37	458	55,214	209	0.4	-		
	m_Deals_s	smartphones						
0.906	3.37	458	55,214	209	0.4	-		
	🥑 /glassk	oox/VZW/SHC	P/reporting/	cls_report				
0.082	0.179	34.7	55,616	1	0	-		
	🛅 /gla	assbox/VZW/	SHOP/report	ing/cls_rep	ort			
0.049	0.113		55,621	1	0	-		
	💄 /gla	assbox/VZW/	SHOP/report	ing/cls_rep	ort			
0.032	0.066	34.6	55,615	0	0	-		
	deals/	smartphones	/					
0.093	0.166		55,616	0	0	-		
	l /de	als/smartpho	nes/					
0.093	0.166	16.6	55,616	0	0	-		
	is/ima	ge/VerizonWi	reless/cmo-	ixel-hero-	10032019-d			
0.028	2.28		55,581	207	0.4	-		
	is/	image/Verizo	nWireless/c	mixel-hero	o-10032019-d			
0.016	0.05	1.77	55,616	0	0	-		
	is/	image/Verizo	nWireless/v	z0-5a-herd	o-d-04182019			
0.003	0.01		55,616	0	0	-		
	☐ /v2	/TC-3477-1.gi	f					
0.001	2.4	456.6	55,616	235	0.4	-		
	Jactivit	yi;src=27617	68:tvpe=b2	.nwireless.c	com%2Fdeal			
0.223	0.436	32.6	55,579	2	0	-		
	lac.	tivityi;src=27	61768:tvne=	um=46164	475554248 2 <u>9</u>	8		
0.068	0.188	1.6	55,581	0	0	-		
	l /sp							
0.07	0.144	.pi 2.57	55,581	0	0	-		
		tivity_pixel	,					
0.036	0.111	3.9	55,581	0	0	-		
	• • • •		,					

/sync						
0.035						
0.036						
0.036						
0.049						
/askverizon/js/askverizon.js 0.022						
0.022						
/support/etc/designs/support_rd/c2c.js 0.014						
0.014						
0.014						
0.018						
/sync 0.037						
0.037						
0.037						
0.037 0.115 4.13 55,581 0 0 -						
[] /sync						
0.037 0.116 3.91 55,581 0 0 -						
[] /glassbox/VZW/SHOP/reporting/cls_report						
0.047 0.082 32.2 55,579 2 0 -						
//activityi;src=2761768;type=b2wireless.com%2Fdeals						
0.027 0.056 0.969 55,579 0 0 -						
/activityi;src=2761768;type=d=1274744795807.7495						
0.027 0.056 0.969 55,579 0 0 -						
//activityi;src=685973;type=vzw=%2Fdeals%2Fsmartpho						
0.068 0.189 1.51 55,579 0 0 -						
/activityi;src=685973;type=vm=2144366899629.4019						
0.068 0.189 1.51 55,579 0 0 -						
/impression_pixel						
0.015 0.053 0.471 55,579 0 0 -						
/impression_pixel						
0.008 0.026 0.338 55,579 0 0 -						
☐ /sync						
0.007 0.026 0.325 55,579 0 0 -						
/c/263109848-1/runtime.js.map						
0.002 0.008 0.263 55,579 0 0 -						
c/263109848-1/runtime.js.map						
0.002 0.008 0.263 55,579 0 0 -						

Deals_M_Holiday_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals_M_Holiday_Deals						
63.8	574	1,746	510	171	33.5	-
C Actions						
2.4	5.09	574.8	55,020	204	0.4	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
<u>~</u>	m_Holiday_	Deals				
2.4	5.09	574.8	55,020	204	0.4	-
	indiday	/deals/				
0.119	0.209	6.44	55,338	0	0	-
	l /holi	iday/deals/				
0.091	0.163	6.39	55,338	0	0	-
	letc/	designs/vzw	/com/onedig	gity/css/lay	outgrid.css	
0.024	0.045	2.13	55,338	0	0	-
	Jui-one-	digital/etc/de	esigns/vza	tegory/css/n	nain.css	
0.02	0.06	7.4	55,338	0	0	-
	/ui-c	ne-digital/et	c/designs/	.ategory/css/	/main.css	
0.015	0.049	7.37	55,338	0	0	-
	/ui-c	no-digital/et	c/designs/	.ategory/js/b	undla is	
0.004	0.011	0.372	55,338	0	0	-
	/ui-ono-	digital/hp/bu				
0.022	0.066	3.99	55,338	0	0	-
0.022						
0.015	0.047	ne-digital/h _l 3.98	55,338	o 0	0	-
0.013	_		,		U	
0.005		ne-digital/h _l	o/build/hp.js 55,338	0	0	-
0.005	0.018		,	-	U	-
		digital/gn/bu	_		_	
0.022	0.086	2.75	55,338	0	0	-
		ne-digital/gi				
0.014	0.041	2.71	55,338	0	0	-
	ui-c			.gory/js/anal	ytics.js	
0.002	0.009	0.506	55,338	0	0	-
		ne-digital/gi	n/build/gnav	.js		
0.005	0.045	0.727	55,338	0	0	-
	<pre>/css</pre>					
0.026	0.105	1.11	55,338	0	0	-
	lui-o	ne-digital/gl	obal-heade.	ct.globalhe	ader.json	
0.002	0.008	0.448	55,338	0	0	-
	🗎 /ui-o	ne-digital/gl	obal-foote	.ct.globalfoo	ter.json	
0.003	0.039	0.537	55,338	0	0	-
] /glol	balnav/fonts	/NeueHaas@	eroteskDispla	ayBold.woff2	2
0.003	0.011	0.508	55,338	0	0	-
	[] /qlol	balnav/fonts	/NeueHaas@	eroteskDispla	ay.woff2	
0.004	0.011	0.406	55,338	0	0	-
	/ui-o	ne-digital/gı	n/build/anav	,is.man		
0.006	0.018	0.77	55,338	0	0	-
] /ui-o	ne-digital/h		man		
0.008	0.037	0.65	55,338	0	0	-
				.wireless.com		
0.067	0.187	3.63	55,338	.wireless.coi	m%2Fholid	-
3.031			,			
0.067	0.187	vityi;src=27	61768;type= 55,338	rd=619885 0	24773.38645 0	
0.007	0.107	3.03	55,556	U	J	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/activity	i;src=276176	8;type=b2	nwireless.c	om%2Fholi	
0.028	0.056	0.665	55,338	0	0	-
	lacti	vityi;src=276	61768;type=	m=423378	2086294.288	6
0.028	0.056	0.665	55,338	0	0	-
	/activity	i;src=685973	;type=vzw	.=%2Fholida	ay%2Fdeals%	6
0.068	0.189	1.52	55,338	0	0	-
	lacti	vitvi:src=685	5973:tvpe=v	um=82666	36632428.42	8
0.068	0.189	1.52	55,338	0	0	-
	Jomni/co	ommon/js/ve	ndor/monot	vne/helvetic	aNouo is	
0.016	0.05	3.95	55,338	0	0	-
	_				veticaNeue.js	
0.013	0.041	3.95	55,338	0 0	eticaneue.js	
0.013		11.11	· ·	1		
0.000	0.008	ni/common/j: 0.298	s/vendor/mo 55.338	onotype/helv 0	veticaNeue.c	SS
0.002			,	U	U	-
0.000		zon/js/askve	-			
0.006	0.022	0.58	55,338	0	0	-
		verizon/js/as	kverizon.js			
0.006	0.022	0.58	55,338	0	0	-
	/ddm/fls	/i/src=68597	3;type=vzw.	=%2Fholid	ay%2Fdeals	%
0.15	0.225	4.49	55,338	0	0	-
	la /sup	port/etc/des	igns/suppor	t_rd/c2c.js		
0.002	0.009	0.349	55,338	0	0	-
	l /cha	tskins/launc	h/ingChatLa	unch10004	593.is	
0.14	0.216	4.48	55,338	0	0	-
	i /json					
0.013	0.04	4.53	55,338	0	0	-
		- F+44A/:IZ0/ OD		V0/ 2D0/ 2F	Not 007 in	
0.013		55ttWjl7%2B 4.53		0 W%3D%3L	0/vt-237.js	-
0.013			33,330	O .	O .	
0	I /v2/TC-3	571.7	EE 200	238	0.4	
U	2.6			230	0.4	-
_		ГС-3477-1.gif				
0	2.44	571.7	55,338	267	0.5	-
	l /syn					
0.035	0.11		55,061	0	0	-
	💄 /syn	С				
0.008		0.362	55,061	0	0	-
	💄 /syn	С				
0.007	0.026	0.48	55,061	0	0	-
	/coll	ect				
0.049	0.171	4.92	55,061	0	0	-
	l /syn	С				
0.007	0.026		55,061	0	0	-
	i /tapestr					
0.023	0.097		55,299	0	0	-
			,		-	
0.007	0.026		55,299	0	0	-
0.001	0.020	0.021	33,233	J	U	



0.007 0.026 0.33 55,299 0 0 - Jul_cb/sync
0.007
0.008
0.008
0.079
0.079
0.012
0.012
0.007
0.007
0.018
0.018
0.007
0.007
0.075
/inqchat.html 0.019
0.019
/chatskins/launch/inqChatLaunch10004593.js 0.033
0.033
0.002
/c/263109848-1/runtime.js.map 0.002
0.002
/tagserver/postToServer.min.htm 0.067
0.067
/tagserver/postToServer.min.htm 0.033
0.033
/tagserver/postToServer.min.js
₫ /load/
0.07 0.144 1.36 55,299 0 0 -
/sp.pl
0.07 0.144 1.36 55,299 0 0 -
itagserver/init/initFramework
0.034
/tagserver/init/initFramework
0.034 0.052 0.637 55,299 0 0 -
Jtagserver/incrementality/onEvent 0.034 0.053 0.448 55,299 0 0
/tagserver/incrementality/onEvent 0.034
/tagserver/incrementality/onEvent_1
0.034 0.052 0.421 55,299 0 0 -
/tagserver/incrementality/onEvent
0.034 0.052 0.421 55,299 0 0 -



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	d /tagserv	ver/launch/re	questC2CIm	age		
0.121	0.157	30.4	55,296	1	0	-
	l /tag	server/launc	h/requestC2	Clmage		
0.034	0.053	0.664	55,299	0	0	-
	📋 /gla	ssbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.051	0.105	33.8	55,299	2	0	-
/v1/qceuv8449dzg58ptt1bhda9g8ue19c7s/track_1						
0.067	0.104	2.94	55,296	0	0	-
1/tagserver/cbc-min.js						
0.067	0.104	2.94	55,296	0	0	-
/tagserver/incrementality/onEvent_2						
0.034	0.052	0.666	55,296	0	0	-
	1/tagserver/incrementality/onEvent					
0.034	0.052	0.666	55,296	0	0	-
/glassbox/VZW/SHOP/reporting/cls_report						
0.082	0.155	32.1	55,295	2	0	-
[/glassbox/VZW/SHOP/reporting/cls_report						
0.033	0.074	32.1	55,296	1	0	-
] /gla	ssbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.047	0.081	21.8	55,294	1	0	-



Shared Containers

SLA	Value	Severity
Empty list		

Deals_D_BlackFriday

SLA	Value	Severity
Deals_D_BlackFriday		
Actions		
d_BlackFriday		
₫ /glassbox/VZW/SHOP/	reporting/cls_report	
/glassbox/VZW/SH	OP/reporting/cls_report	
₫ /glassbox/VZW/SHOP/	reporting/cls_report_1	
/glassbox/VZW/SH	OP/reporting/cls_report	
	OP/reporting/cls_report	
/black-friday/		
/black-friday/		
d /event		
/is/image/VerizonW	/ireless/vziday-10252018-d-tall	
lrest/v1/delivery		
/activity_pixel		
/sp.pl		
/v2/TC-3477-1.gif		
/impression_pixel		
/activityi;src=685973;t	ype=vzw6=%2Fblack-friday%2F	
	73;type=vum=9990472732782.633	
/sync		
//activityi;src=2761768;	type=b2nwireless.com%2Fblac	
_	768;type=m=3589678312586.4683	
/sync		
	type=b2wireless.com%2Fblack	
	768;type=rd=8122245221099.535	
₫ /pixel		
/sync		
/collect		
/sync		
/sync		
	s6yxteUCbwi0;u18=https%3A%2F	
	PSjs6yxterd=8122245221099.535	
<pre>/activityi;dc_pre=COC</pre>	SsayxteUCzwvp0;u9=desktop;u14	



SLA	Value	Severity
/activityi;dc_pre=CO	CSsayxteum=9990472732782.633	
<pre>/activityi;dc_pre=CLmbt</pre>	KyxteUCbwi00;u18=https%3A%2	
/activityi;dc_pre=CL	mbtKyxtem=3589678312586.4683	
2 /askverizon/js/askve	rizon.js	
I /support/etc/designs	s/support_rd/c2c.js	
/c/263109848-1/asce	nd.js	
//tagserver/init/initFrame	work	
ltagserver/init/initFra	amework	
/glassbox/VZW/SHO	P/reporting/cls_report	
//tagserver/incrementality	y/onEvent	
ltagserver/increment	tality/onEvent	
illiagserver/launch/reques	stC2CImage	
ltagserver/launch/red	questC2CImage	
//tagserver/incrementality	y/onEvent_1	
/tagserver/increment	tality/onEvent	
Jglassbox/VZW/SHOP/re	porting/cls_report_2	
/glassbox/VZW/SHO	P/reporting/cls_report	

Deals_D_CyberMonday

SLA	Value	Severity
Deals_D_CyberMonday		
Actions		
d_CyberMonday		
/cyber-monday/		
2 /cyber-monday/		
etc/designs/vzwcom/vzrf	/clienlib-base/css/app.css	
letc/designs/vzwcom/	vzrf/clilib-base/css/app.css	
letc/designs/vzwcom/	vzrf/clintlib-base/js/app.js	
/utag/vzw/main/prod/utag	.1167.js	
is/image/VerizonWire	less/vznday-10252018-d-tall	
/v2/TC-3477-1.gif		
sp.pl		
/event		
/activity_pixel		
/tagserver/init/initFramew	ork	
/tagserver/init/initFran	nework	
/c/263109848-1/ascend	d.js	
askverizon/js/askveri	zon.js	
l/support/etc/designs/s	support_rd/c2c.js	
analytics.js		



SLA	Value	Severity
activityi;src=685973;t	ype=vzw6=%2Fcyber-monday%2F	
/activityi;src=6859	73;type=vum=5686880061765.449	
sync /sync		
/tapestry/1		
sync /sync		
/sync		
/impression_pixel		
/activityi;src=2761768	type=b2nwireless.com%2Fcybe	
/activityi;src=2761	768;type=m=136904427555.38878	
3 /sync		
/activityi;src=2761768	type=b2wireless.com%2Fcyber	
/activityi;src=2761	768;type=d=211483276568.01636	
/activityi;dc_pre=CIC7	gp6xteUCbwi0;u18=https%3A%2F	
/activityi;dc_pre=C	CIC7gp6xted=211483276568.01636	
/activityi;dc_pre=COC	8gp6xteUCbwi00;u18=https%3A%2	
/activityi;dc_pre=C	COC8gp6xtem=136904427555.38878	
<pre>/activityi;dc_pre=CO6</pre>	_gJ6xteUCzwvp0;u9=desktop;u14	
/activityi;dc_pre=C	CO6_gJ6xteum=5686880061765.449	
ibs:dpid=125310&dpu	uuid=e4fe21%2F%2Ft.myvisualiq.n	
sync /sync		
/tagserver/launch/requ	uestC2CImage	
1/tagserver/launch/	requestC2CImage	
/collect		
dtagserver/incrementa	lity/onEvent	
ltagserver/increme	entality/onEvent	
dagserver/incrementa	lity/onEvent_1	
1/tagserver/increme	entality/onEvent	
☐ /glassbox/VZW/SH	IOP/reporting/cls_report	

Deals_D_Deals

SLA	Value	Severity
Deals_D_Deals		
Actions		
d_Deals		
deals/		
deals/		
/activityi;src=2761768;type	=b2nwireless.com%2Fdeal	
/activityi;src=2761768;	type=um=422138026364.9377	
activityi;src=2761768;type	=b2wireless.com%2Fdeals	
/activityi;src=2761768;	type=d=5475452489493.9375	



SLA	Value	Severity
☑ /v2/TC-3477-1.gif		
lv2/TC-3477-1.gif		
is/image/VerizonWir	reless/cmhero-1042019-deals-d	
is/image/VerizonWir	eless/cmromo-1042019-deals-d	
/activityi;src=685973;typ	e=vzw6=%2Fdeals%2F;u17=%2	
/activityi;src=685973	;type=vum=5469485160092.946	
<pre>/activity_pixel</pre>		
lactivity_pixel		
impression_pixel		
lsync		
lsync /sync		
/activityi;dc_pre=CJqYx	7ixteUCzwvp0;u9=desktop;u14	
/activityi;dc_pre=CJe	qYx7ixteum=5469485160092.946	
/activityi;dc_pre=CPKBx	rrixteUCbwi00;u18=https%3A%2	
/activityi;dc_pre=CP	KBxrixteum=422138026364.9377	
/activityi;dc_pre=COX-xl	bixteUCbwi0;u18=https%3A%2F	
/activityi;dc_pre=CO	X-xbixted=5475452489493.9375	
ltbproxy/af/query		
/sp.pl		
/collect		
askverizon/js/askve	rizon.js	
/support/etc/designs	s/support_rd/c2c.js	
/c/263109848-1/asce	nd.js	
/glassbox/VZW/SHOP/re		
/glassbox/VZW/SHO		
/glassbox/VZW/SHO	P/reporting/cls_report	
/tagserver/init/initFrame	work	
/tagserver/init/initFra		
/tagserver/incrementality	y/onEvent	
/tagserver/increment	tality/onEvent	
/tagserver/launch/reques	stC2CImage	
/tagserver/launch/red	-	
/tagserver/incrementality		
/tagserver/increment	•	
/tagserver/incrementality	y/onEvent_2	



SLA	Value	Severity
ltagserver/incrementality/onEv	vent	

Deals_D_Deals_Amazon

SLA	Value	Severity
Deals_D_Deals_Amazon		
C Actions		
d_Deals_Amazon		
/glassbox/VZW/SHOP/reporting	g/cls_report	
dglassbox/VZW/SHOP/repo	orting/cls_report	
■ /promos/amazon/		
lpromos/amazon/		
₫ /action/0		
/v2/TC-3477-1.gif		
☐ /sp.pl		
/activity_pixel		
//activityi;src=685973;type=vzw	6=%2Fpromos%2Famazon	
/activityi;src=685973;type=	evm=2587973998442.2856	
//activityi;src=2761768;type=b2	wireless.com%2Fpromo	
/activityi;src=2761768;type	=rd=5441828955542.273	
//activityi;src=2761768;type=b2	nwireless.com%2Fprom	
/activityi;src=2761768;type	=um=6164514221031.543	
/sync		
₫ /tapestry/1		
/sync		
impression_pixel		
<pre>/activityi;dc_pre=CML2wtWxte</pre>	UCzwvp0;u9=desktop;u14	
/activityi;dc_pre=CML2wtW	Vxtem=2587973998442.2856	
<pre>/activityi;dc_pre=CODIw9Wxte</pre>	UCbwi0;u18=https%3A%2F	
/activityi;dc_pre=CODIw9W	Vxterd=5441828955542.273	
<pre>/activityi;dc_pre=CIPjxtWxteU0</pre>	Cbwi00;u18=https%3A%2	
/activityi;dc_pre=CIPjxtWxt	teum=6164514221031.543	
/collect		
/c/263109848-1/ascend.js		
askverizon/js/askverizon.j	s	
l /support/etc/designs/support	ort_rd/c2c.js	
Jglassbox/VZW/SHOP/reporting	g/cls_report_1	
/glassbox/VZW/SHOP/repo	rting/cls_report	



SLA	Value	Severity
[] /glassbox/VZW/SHOP/	reporting/cls_report	
/tagserver/init/initFramew	ork	
ltagserver/init/initFran	nework	
ltagserver/launch/request	C2CImage	
/tagserver/launch/requ	uestC2CImage	
/tagserver/incrementality/	onEvent	
ltagserver/incrementa	lity/onEvent	
ltagserver/incrementality/	onEvent_1	
l/tagserver/incrementa	lity/onEvent	
Itagserver/incrementality/	onEvent_2	
l/tagserver/incrementa	lity/onEvent	
<pre>/prospect/tealeafTarget_2</pre>		
] /glassbox/VZW/SHOP/	reporting/cls_report	

Deals D Deals iPhone

Deals_D_L	Deals_iPhone		
A	SLA	Value	Severity
Deals_D_D			
Action:			
	Deals_iPhone		
	/glassbox/VZW/SHOP/reporting/cls_rep		
	/glassbox/VZW/SHOP/reporting/cls_	report	
	/deals/iphone/		
	deals/iphone/		
	/event		
	impression_pixel		
	activity_pixel		
	/rest/v1/delivery		
	is/image/VerizonWireless/ipng-he	ro-desktop-2019	
	sp.pl		
	/collect		
	/v2/TC-3477-1.gif		
	/activityi;src=2761768;type=b2nwirele	ss.com%2Fdeal	
	/activityi;src=2761768;type=m=15	3489220127.58725	
	/activityi;src=2761768;type=b2wireles	s.com%2Fdeals	
	/activityi;src=2761768;type=d=261	8459706316.7915	
	/activityi;src=685973;type=vzw6=%2F	deals%2Fiphone%	
	/activityi;src=685973;type=vm=34	34577799250.4336	
	/sync		
	/sync		
	/tapestry/1		

SLA	Value	Severity
/sync		
/sync		
/sync		
<pre>/activityi;dc_pre=CO_O</pre>	ssqxteUCzwvp0;u9=desktop;u14	
/activityi;dc_pre=CC	O_Ossqxtem=3434577799250.4336	
<pre>/activityi;dc_pre=CNCac</pre>	qMqxteUCbwi00;u18=https%3A%2	
/activityi;dc_pre=CN	ICaqMqxtem=153489220127.58725	
laskverizon/js/askve	erizon.js	
l /support/etc/designs	s/support_rd/c2c.js	
l /c/263109848-1/asce	nd.js	
<pre>/activityi;dc_pre=CKiZq</pre>	MqxteUCbwi0;u18=https%3A%2F	
/activityi;dc_pre=Ck	CiZqMqxted=2618459706316.7915	
//tagserver/init/initFrame	ework	
ltagserver/init/initFr	amework	
/glassbox/VZW/SHOP/re	eporting/cls_report_1	
[] /glassbox/VZW/SHO	P/reporting/cls_report	
[] /glassbox/VZW/SHO	P/reporting/cls_report	
//tagserver/launch/reque	estC2CImage	
ltagserver/launch/re	questC2CImage	
//tagserver/incrementalit	y/onEvent	
ltagserver/incremen	tality/onEvent	
//tagserver/incrementalit	y/onEvent_1	
ltagserver/incremen	tality/onEvent	
ltagserver/incrementalit	ry/onEvent_2	
ltagserver/incremen	tality/onEvent	

$Deals_D_Deals_smartphones$

SLA	Value	Severity
Deals_D_Deals_smartphones		
Actions		
d_Deals_smartphones		
/glassbox/VZW/SHOP/report	ting/cls_report	
dlassbox/VZW/SHOP/re	eporting/cls_report	
/deals/smartphones/		
deals/smartphones/		
is/image/VerizonWireless/c	moixel-hero-10032019-d	
is/image/VerizonWireles	ss/cmixel-hero-10032019-d	
is/image/VerizonWireles	ss/vz0-5g-hero-d-04182019	
/collect		
//activityi;src=685973;type=v	zw6=%2Fdeals%2Fsmartph	



SLA	Value	Severity
/activityi;src=6859	73;type=vm=2078348882787.0088	
ltapestry/1		
/c/263109848-1/as	cend.js	
/sync		
Jactivityi;src=2761768	;type=b2nwireless.com%2Fdeal	
/activityi;src=2761	768;type=m=309693536667.51685	
Jactivityi;src=2761768	;type=b2wireless.com%2Fdeals	
/activityi;src=2761	768;type=rd=9621576285578.738	
<pre>/activityi;dc_pre=CJO</pre>	js8GxteUCzwvp0;u9=desktop;u14	
/activityi;dc_pre=0	CJOjs8Gxtem=2078348882787.0088	
/v2/TC-3477-1.gif		
<pre>/activityi;dc_pre=CJ7I</pre>	Nw8GxteUCbwi0;u18=https%3A%2F	
/activityi;dc_pre=0	CJ7Nw8Gxterd=9621576285578.738	
<pre>/activityi;dc_pre=CNH</pre>	lkxsGxteUCbwi00;u18=https%3A%2	
/activityi;dc_pre=0	CNHkxsGxtem=309693536667.51685	
askverizon/js/ask	verizon.js	
support/etc/desig	ns/support_rd/c2c.js	
/activity_pixel		
/impression_pixel		
/sp.pl		
/glassbox/VZW/SHOP	/reporting/cls_report_1	
/glassbox/VZW/SF	HOP/reporting/cls_report	
Jglassbox/VZW/SHOP	/reporting/cls_report_2	
/glassbox/VZW/SF	HOP/reporting/cls_report	
ltagserver/init/initFran	nework	
/tagserver/init/init	Framework	
d /tagserver/incrementa	lity/onEvent	
/tagserver/increme	entality/onEvent	
d /tagserver/launch/requ	uestC2CImage	
/tagserver/launch/	requestC2CImage	
ltagserver/incrementa	ility/onEvent_1	
/tagserver/increme	entality/onEvent	
d /tagserver/incrementa	lity/onEvent_2	



SLA	Value	Severity
ltagserver/incrementa	lity/onEvent	

Deals_D_HolidayDeals

SLA	Value	Severity
Deals_D_HolidayDeals		
Actions		
d_Holiday_Deals		
i /holiday/deals/		
holiday/deals/		
/etc/designs/vzv	vcom/onedigity/css/layoutgrid.css	
ui-one-digital/hp/bu	uild/hp.css	
lui-one-digital/h	p/build/hp.css	
lui-one-digital/h	p/build/hp.js	
ui-one-digital/e	tc/designs/ategory/css/main.css	
ui-one-digital/e	tc/designs/ategory/js/bundle.js	
/ui-one-digital/gn/bu	uild/gnav.css	
ui-one-digital/g	n/build/gnav.css	
ui-one-digital/e	tc/designs/gory/js/analytics.js	
ui-one-digital/g	n/build/gnav.js	
l/rest/v1/delivery		
2/Ps5ttWjl7%2E	3zJKY2OIMi1Yw%3D%3D/vt-237.js	
Jglobalnav/fonts/Ne	ueHaasGroteskDisplayBold.woff2	
[] /globalnav/fonts	s/NeueHaasGroteskDisplayBold.woff2	
ui-one-digital/g	lobal-headect.globalheader.json	
//activityi;src=68597	3;type=vzw6=%2Fholiday%2Fdeals	
/activityi;src=68	5973;type=vum=447406120483.5356	
<pre>/activityi;dc_pre=Cl</pre>	_f7ivGwteUCzwvp0;u9=desktop;u14	
/activityi;dc_pre	e=CLf7ivGwteum=447406120483.5356	
/omni/common/	js/vendor/monotype/helveticaNeue.js	
is/image/VerizonW	ireless/vzwiday-11062018-d-tall	
_	nWireless/vziday-11062018-d-tall	
₫ /gtag/js		
	s/NeueHaasGroteskDisplay.woff2	
/ui-one-digital/g	lobal-footect.globalfooter.json	
	endor/monotype/helveticaNeue.css	
	js/vendor/monotype/helveticaNeue.css	
/askverizon/js/a	•	
_	signs/support_rd/c2c.js	
/sync		
/sync		



SLA	Value	Severity
/impression_pixel		
lsync		
3 /sync		
ul_cb/sync		
<pre>/activity_pixel</pre>		
lactivity_pixel		
lul_cb/activity_pixel		
d /chatskins/launch/inqCh	atLaunch10004593.js	
l/chatskins/launch/ind	qChatLaunch10004593.js	
d /c/263109848-1/ascend.js	5	
/c/263109848-1/ascer	nd.js	
₫ /wi/ytc.js		
lsp.pl		
☑ /v2/TC-3477-1.gif		
/v2/TC-3477-1.gif		
inqchat.html		
inqchat.html		
/chatskins/launch/ind	qChatLaunch10004593.js	
/tagserver/postToServer	.min.htm	
/tagserver/postToSe	rver.min.htm	
/tagserver/postToSe	rver.min.js	
/tagserver/init/initFrame	work	
ltagserver/init/initFra	mework	
d /tagserver/incrementality	//onEvent	
ltagserver/increment	ality/onEvent	
d /tagserver/incrementality	//onEvent_1	
ltagserver/increment	ality/onEvent	
/tagserver/launch/reques	stC2CImage	
/tagserver/launch/red	questC2CImage	
/tagserver/cbc-min.js	•	
/tagserver/incrementality	//onEvent_2	
/tagserver/increment	ality/onEvent	
/glassbox/VZW/SHOP/re	porting/cls_report	
/glassbox/VZW/SHOI	P/reporting/cls_report	
/glassbox/VZW/SHOP/re	· · · · ·	
/glassbox/VZW/SHOI		
/glassbox/VZW/SHOI		
/glassbox/VZW/SHOP/re	porting/cls_report_2	



SLA	Value	Severity
[] /glassbox/VZW/SHOP	//reporting/cls_report	

Deals_M_BlackFriday

SLA	Value	Severity
Deals_M_BlackFriday		ŕ
☐ Actions		
m_BlackFriday		
/glassbox/VZW/SHOP/reporting/	/cls_report	
[] /glassbox/VZW/SHOP/report	ing/cls_report	
// // // // // // // // // // // // //	nt	
ltagserver/incrementality/on	Event	
/tagserver/launch/requestC2CIm	nage	
ltagserver/launch/requestC2	CImage	
/tagserver/incrementality/onEve	nt_1	
ltagserver/incrementality/on	Event	
/v1/qceuv8449dzg58ptt1bhda9g	8ue19c7s/track_1	
[] /glassbox/VZW/SHOP/report	ing/cls_report	
[] /glassbox/VZW/SHOP/report	ing/cls_report	
/black-friday/		
l) /black-friday/		
dcm		
is/image/VerizonWireless/vz	ziday-10252018-d-tall	
//activityi;src=685973;type=vzw	.=%2Fblack-friday%2F;	
lactivityi;src=685973;type=v	um=5884654884929.623	
l /v2/TC-3477-1.gif		
lactivity_pixel		
impression_pixel		
/tapestry/1		
/sync		
/collect		
/glassbox/VZW/SHOP/report	ing/cls_report	
/askverizon/js/askverizon.js		
/support/etc/designs/suppor	t_rd/c2c.js	
/sync		
/sync		
/activityi;src=2761768;type=b2		
/activityi;src=2761768;type=	d=2198301336735.9883	



SLA	Value	Severity
//activityi;src=2761768;ty	/pe=b2nwireless.com%2Fblac	
2 /activityi;src=276176	68;type=um=1381044995449.403	
₫ /sp.pl		
/sp.pl		
<pre>/prospect/tealeafTarget_</pre>	_2	
c/263109848-1/asce	nd.js	
d /c/263109848-1/runtime.	js.map	
c/263109848-1/runti	me.js.map	
/glassbox/VZW/SHOP/re	eporting/cls_report_1	
/glassbox/VZW/SHO	P/reporting/cls_report	
//tagserver/init/initFrame	ework	
ltagserver/init/initFra	amework	

Deals_M_CyberMonday

SLA	Value	Severity
Deals_M_CyberMonday		
Actions		
m_CyberMonday		
/cyber-monday/		
cyber-monday/		
letc/designs/vzwcom/vzrf/	/clilib-base/css/app.css	
letc/designs/vzwcom/vzrf/	/clintlib-base/js/app.js	
//fonts/v2/Fonts/NeueHaasGro	teskTextW01.woff	
is/image/VerizonWireless	s/vznday-10252018-d-tall	
/activityi;src=685973;type=vzv	w=%2Fcyber-monday%2F;	
/activityi;src=685973;type	=vum=6288779004977.607	
/activity_pixel		
/activityi;src=2761768;type=b	2nwireless.com%2Fcybe	
/activityi;src=2761768;typ	e=m=2465966965570.3696	
/activityi;src=2761768;type=b	2wireless.com%2Fcyber	
/activityi;src=2761768;typ	e=rd=508698037219.9279	
√sync		
/sync		
I/sync		
I/sync		
/c/263109848-1/ascend.js		
/sync		
l/askverizon/js/askverizon.	js	
I /support/etc/designs/supp	port_rd/c2c.js	
lsync		

SLA	Value	Severity
/impression_pixel		
impression_pixel		
✓ /spp.pl		
/v2/TC-3477-1.gif		
/collect		
sp.pl		
c/263109848-1/runtime.js.	map	
2 /c/263109848-1/runtime	e.js.map	
☑ /sync_1		
sync /sync		
Jglassbox/VZW/SHOP/repo	orting/cls_report	
[] /glassbox/VZW/SHOP/	reporting/cls_report	
ltagserver/init/initFramewo	ork	
/tagserver/init/initFram	nework	

Deals_M_Deals

SLA	Value	Severity
	value	Severity
Deals_M_Deals		
Actions		
m_Deals		
/tagserver/incrementality		
/tagserver/incrementa		
d /tagserver/launch/reques	C2CImage	
/tagserver/launch/req	uestC2CImage	
//tagserver/incrementality/	onEvent_1	
/tagserver/incrementa	lity/onEvent	
/glassbox/VZW/SHOP	/reporting/cls_report	
[] /glassbox/VZW/SHOP	/reporting/cls_report	
₫ /deals/		
deals/		
₫ /dcm		
is/image/VerizonWire	eless/cmromo-1042019-deals-d	
is/image/VerizonWire	eless/cmhero-1042019-deals-d	
/activityi;src=685973;type	e=vzw=%2Fdeals%2F;u17=%2F	
/activityi;src=685973;	type=vum=893504928245.3611	
/tbproxy/af/query		
/v2/TC-3477-1.gif		
/activity_pixel		
/sync		
/sync		



SLA	Value	Severity
/sync		
/sync		
/sync		
/c/263109848-1/asce	nd.js	
activityi;src=2761768;ty	ype=b2nwireless.com%2Fdeal	
/activityi;src=276176	68;type=um=7528296420768.215	
/collect		
/sp.pl		
Jactivityi;src=2761768;ty	ype=b2wireless.com%2Fdeals	
/activityi;src=276176	68;type=rd=2519525649838.996	
impression_pixel		
impression_pixel		
askverizon/js/askve	erizon.js	
/support/etc/designs	s/support_rd/c2c.js	
₫ /sync		
/sync		
d /c/263109848-1/runtime.	js.map	
/c/263109848-1/runti	me.js.map	
d /wdcus/8838/forms/1280	D/form1570643277166.html_1	
/glassbox/VZW/SHO	P/reporting/cls_report	
/tagserver/init/initFrame	work	
/tagserver/init/initFra	amework	
<pre>/prospect/tealeafTarget</pre>	_1	
/glassbox/VZW/SHO	P/reporting/cls_report	
dtagserver/incrementalit	sy/onEvent_2	
ltagserver/incremen	tality/onEvent	
ighter in the state of the stat	estC2CImage_1	
ltagserver/launch/re	questC2CImage	
/tagserver/incrementalit	cy/onEvent_4	
ltagserver/incremen	tality/onEvent	
dtagserver/incrementalit	cy/onEvent_3	
ltagserver/incremen	itality/onEvent	

Deals_M_Deals_Amazon

SLA	Value	Severity
Deals_M_Deals_Amazon		
Actions		
m_Deals_Amazon		
ltagserver/init/initFrame	vork	
ltagserver/init/initFra	mework	



SLA	Value	Severity
/tagserver/incrementality/o	nEvent	
/tagserver/incrementali	ty/onEvent	
//tagserver/launch/requestC	2CImage	
/tagserver/launch/reque	estC2CImage	
dagserver/incrementality/o	nEvent_1	
/tagserver/incrementali	ty/onEvent	
//tagserver/incrementality/o	nEvent_2	
/tagserver/incrementali	ty/onEvent	
<pre>/prospect/tealeafTarget</pre>		
/glassbox/VZW/SHOP/r	eporting/cls_report	
☑ /promos/amazon/		
/promos/amazon/		
/glassbox/VZW/SHOP/r	eporting/cls_report	
action/0		
/v2/TC-3477-1.gif		
/activity_pixel		
/impression_pixel		
/sync		
//activityi;src=2761768;type	=b2wireless.com%2Fpromo	
/activityi;src=2761768;t	ype=rd=8960052357839.002	
activityi;src=2761768;type	=b2nwireless.com%2Fprom	
/activityi;src=2761768;t	ype=m=1532390654436.2532	
<pre>// /activityi;src=685973;type=</pre>	vzw=%2Fpromos%2Famazon%	
	pe=vnum=6918407717455.67	
₫ /tapestry/1		
/sync		
/sync		
/sync		
/sp.pl		
/collect		
/askverizon/js/askverizo		
/support/etc/designs/su		
/c/263109848-1/ascend.	js	
/sync		
☐ /sync		
/c/263109848-1/runtime.js.n		
/c/263109848-1/runtime		
/glassbox/VZW/SHOP/repo		
/glassbox/VZW/SHOP/r		
/glassbox/VZW/SHOP/report	rting/cls_report_1	



SLA	Value	Severity
/glassbox/VZW/SHOP/re	porting/cls_report	
/tagserver/init/initFramewor	k_1	
ltagserver/init/initFrame	work	
//tagserver/incrementality/or	Event_3	
/tagserver/incrementalit	y/onEvent	
ightagserver/launch/requestC	2CImage_1	
ltagserver/launch/reque	stC2CImage	
//tagserver/incrementality/or	Event_4	
ltagserver/incrementalit	y/onEvent	
/glassbox/VZW/SHOP/repor	ting/cls_report_2	
Jglassbox/VZW/SHOP/re	porting/cls_report	
[] /glassbox/VZW/SHOP/re	porting/cls_report	
/glassbox/VZW/SHOP/repor	ting/cls_report_3	
[] /glassbox/VZW/SHOP/re	porting/cls_report	

Deals_M_Deals_iPhone

SLA	Value	Severity
Deals_M_Deals_iPhone		
C Actions		
m_Deals_iPhone		
/wdcus/8838/forms/1280/fo	orm1570643277166.html	
[] /glassbox/VZW/SHOP/r	reporting/cls_report	
/tagserver/init/initFramewo	ork	
ltagserver/init/initFram	ework	
//tagserver/incrementality/o	nEvent	
ltagserver/incremental	ity/onEvent	
//tagserver/launch/request	C2CImage	
ltagserver/launch/requ	estC2CImage	
/tagserver/incrementality/o	onEvent_1	
ltagserver/incrementali	ity/onEvent	
//tagserver/incrementality/or	onEvent_2	
/tagserver/incrementali	ity/onEvent	
/glassbox/VZW/SHOP/repo	orting/cls_report	
[] /glassbox/VZW/SHOP/r	reporting/cls_report	
[] /glassbox/VZW/SHOP/r	reporting/cls_report	
//deals/iphone/		
deals/iphone/		
/is/image/VerizonWireless/	iphong-hero-desktop-2019	
is/image/VerizonWirel	ess/ipng-hero-desktop-2019	
/v2/TC-3477-1.gif		



SLA	Value	Severity
// /activityi;src=2761768;	type=b2nwireless.com%2Fdeal	
/activityi;src=2761	768;type=um=7293863645289.291	
/activity_pixel		
/sync		
/sync		
/impression_pixel		
/sync		
/sync		
/sync		
sync /sync		
Jactivityi;src=2761768;	type=b2wireless.com%2Fdeals	
/activityi;src=2761	768;type=rd=7200164217453.553	
//activityi;src=685973;ty	ype=vzw=%2Fdeals%2Fiphone%2	
/activityi;src=6859	73;type=vm=1584625441954.4858	
/sp.pl		
/collect		
askverizon/js/askv	verizon.js	
/support/etc/design	ns/support_rd/c2c.js	
/c/263109848-1/asc	end.js	
d /c/263109848-1/runtime	e.js.map	
2 /c/263109848-1/run	time.js.map	
<pre>/diagnostics_1</pre>		
[] /glassbox/VZW/SH	OP/reporting/cls_report	
₫ /glassbox/VZW/SHOP/	reporting/cls_report_1	
[] /glassbox/VZW/SH	OP/reporting/cls_report	

$Deals_M_Deals_smartphones$

SLA	Value	Severity
Deals_M_Deals_smartphones		
Actions		
m_Deals_smartphones		
j /glassbox/VZW/SHOP/repor	rting/cls_report	
/glassbox/VZW/SHOP/re	eporting/cls_report	
/glassbox/VZW/SHOP/re	eporting/cls_report	
deals/smartphones/		
/deals/smartphones/		
is/image/VerizonWireless/o	cmoixel-hero-10032019-d	
/is/image/VerizonWirele	ss/cmixel-hero-10032019-d	
/is/image/VerizonWirele	ss/vz0-5g-hero-d-04182019	
/v2/TC-3477-1.gif		



SLA	Value	Severity
Jactivityi;src=2761768;t	ype=b2nwireless.com%2Fdeal	
/activityi;src=27617	68;type=um=4616475554248.298	
lsp.pl		
/activity_pixel		
/sync		
lsync		
/collect		
laskverizon/js/askv	erizon.js	
l/support/etc/design	s/support_rd/c2c.js	
l /c/263109848-1/asce	end.js	
lsync		
lsync		
lsync		
[] /glassbox/VZW/SH0	DP/reporting/cls_report	
Jactivityi;src=2761768;t	ype=b2wireless.com%2Fdeals	
/activityi;src=27617	68;type=d=1274744795807.7495	
/activityi;src=685973;ty	pe=vzw=%2Fdeals%2Fsmartpho	
2 /activityi;src=68597	3;type=vm=2144366899629.4019	
/impression_pixel		
/impression_pixel		
sync /sync		
d /c/263109848-1/runtime	.js.map	
l /c/263109848-1/runt	ime.js.map	

Deals_M_Holiday_Deals

SLA	Value	Severity
Deals_M_Holiday_Deals		
Actions		
m_Holiday_Deals		
/holiday/deals/		
/holiday/deals/		
letc/designs/vzwcom/on	edigity/css/layoutgrid.css	
/ui-one-digital/etc/designs/v	zategory/css/main.css	
l /ui-one-digital/etc/desig	ns/ategory/css/main.css	
/ui-one-digital/etc/desig	ns/ategory/js/bundle.js	
/ui-one-digital/hp/build/hp.c	ss	
/ui-one-digital/hp/build/h	np.css	
/ui-one-digital/hp/build/h	np.js	
illi-one-digital/gn/build/gna	/.css	
/ui-one-digital/gn/build/g	gnav.css	



SLA	Value	Severity
/ui-one-digital/etc/o	designs/gory/js/analytics.js	
ui-one-digital/gn/b	uild/gnav.js	
₫ /css		
l /ui-one-digital/glob	al-headect.globalheader.json	
l /ui-one-digital/glob	al-footect.globalfooter.json	
J/globalnav/fonts/Ne	eueHaasGroteskDisplayBold.woff2	
] /globalnav/fonts/Ne	eueHaasGroteskDisplay.woff2	
l /ui-one-digital/gn/b	uild/gnav.js.map	
l /ui-one-digital/hp/b	uild/hp.js.map	
/activityi;src=2761768;	type=b2wireless.com%2Fholid	
/activityi;src=27617	768;type=rd=61988524773.38645	
/activityi;src=2761768;	type=b2nwireless.com%2Fholi	
/activityi;src=27617	768;type=m=4233782086294.2886	
/activityi;src=685973;ty	/pe=vzw=%2Fholiday%2Fdeals%	
activityi;src=68597	73;type=vum=8266636632428.428	
omni/common/js/vend	lor/monotype/helveticaNeue.js	
omni/common/js/v	rendor/monotype/helveticaNeue.js	
omni/common/js/v	rendor/monotype/helveticaNeue.css	
//askverizon/js/askveriz	on.js	
l/askverizon/js/askv	verizon.js	
ddm/fls/i/src=685973;t	ype=vzw=%2Fholiday%2Fdeals%	
l/support/etc/design	ns/support_rd/c2c.js	
l/chatskins/launch/i	nqChatLaunch10004593.js	
₫ /json		
2/Ps5ttWjl7%2BzJ	KY2OIMi1Yw%3D%3D/vt-237.js	
Jv2/TC-3477-1.gif		
l /v2/TC-3477-1.gif		
lsync		
lsync		
lsync		
ollect /collect		
sync /sync		
<pre>/tapestry/1_1</pre>		
sync /sync		
sync /sync		
lul_cb/sync		
/analytics.js		
analytics.js		
/activity_pixel		
l /c/263109848-1/asc	end.js	



SLA	Value	Severity
/impression_pixel		
/inqchat.html		
/inqchat.html		
/chatskins/launch/inq	ChatLaunch10004593.js	
d /c/263109848-1/runtime.js	map	
2 /c/263109848-1/runtim	e.js.map	
//tagserver/postToServer.n	nin.htm	
/tagserver/postToServ	rer.min.htm	
/tagserver/postToServ	rer.min.js	
₫ /load/		
/sp.pl		
//tagserver/init/initFramewer	ork	
/tagserver/init/initFran	nework	
dagserver/incrementality/	onEvent	
/tagserver/incrementa	lity/onEvent	
//tagserver/incrementality/	onEvent_1	
/tagserver/incrementa	lity/onEvent	
//tagserver/launch/request	C2CImage	
/tagserver/launch/requ	uestC2CImage	
[] /glassbox/VZW/SHOP/	reporting/cls_report	
/v1/qceuv8449dzg58ptt1bl	hda9g8ue19c7s/track_1	
/tagserver/cbc-min.js		
//tagserver/incrementality/	onEvent_2	
ltagserver/incrementa	lity/onEvent	
Jglassbox/VZW/SHOP/rep	orting/cls_report	
/glassbox/VZW/SHOP/	reporting/cls_report	
[] /glassbox/VZW/SHOP/	reporting/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	5,270	8,500	5,000	5,356	2,576
Controller/Through	put				
0	1,259	2,195	1,260	1,273	617.8
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				
10	26.3	65	27	26.4	5.61
Controller/Memory	Used				
13	30	48	30	29.9	8.98
Controller/Thread (Count				
1,129	1,278	1,815	1,273	1,273	47.9
Controller/Connect	ed				
159	159	159	159	159	0
Controller/Total Dis	sconnections				
0	0	0	0	0	0
Controller/Total Re	connections				
0	0	0	0	0	0
Controller/Network	/Segments sent/sec				
0	2,010	34,729	1,250	1,706	2,550
Controller/Network	/Segments retransm	1	,	,	,
0	0	0	0	0	0
Controller/NeoLoad	d Web/Megabits rece	eived/sec.			
0	0	0	0	0	-
Controller/NeoLoad	d Web/Megabits sen	t/sec.			
0	0	0	0	0	
Controller/Default 2	zone/User Load				
0	0	0	0	0	-
	st - New Jersey/User				
0	2,727	4,276	2,519	2,776	1,266
	st - New Jersey/Deal				
0	1,364	2,141	1,259	1,388	633.6
Controller/USA Eas	st - New Jersey/Deal			,	
0	162.9	251	152	166	74.9
	st - New Jersey/Deal				
0	165	259	150	167.9	76.7
	st - New Jersey/Deal				
0	163.4	258	152	166.4	76.3
	st - New Jersey/Deal				
0	408.6	641	375	415.6	189.2
	st - New Jersey/Deal				
0	165.1	259	154	168.3	77.1
	st - New Jersey/Deal			. 30.0	
0	149.7	238	138	152.4	71
	st - New Jersey/Deal				
0	149	235	138	151.7	69.5
U	1-1-3	200	130	131.7	03.0



Min		Avg	Max	Med	Avg-90%	Std Dev
Controller/USA	East - New	Jersey/Deals	s_M/User Load			
0	1,364		2,135	1,260	1,388	632.1
Controller/USA	East - New	Jersey/Deals	s_M/Deals_M_Ho	oliday_Deals/User Load	l	
0	163.6		255	150	166.6	76.1
Controller/USA	East - New	Jersey/Deals	s_M/Deals_M_Cy	berMonday/User Load		
0	163.7		255	150	166.7	75.8
Controller/USA	East - New	Jersey/Deals	s_M/Deals_M_Bla	ackFriday/User Load		
0	163.1		257	151	166	75.6
Controller/USA	East - New	Jersey/Deals	s_M/Deals_M_De	als/User Load		
0	408.5		642	378	415.5	189.9
Controller/USA	East - New	Jersey/Deals	s_M/Deals_M_De	als_smartphones/User	Load	
0	162.3	·	253	148	165.2	75
Controller/USA	East - New	Jersev/Deals	s M/Deals M De	als_iPhone/User Load		
0	151.8	, , , , , , , , , , , , , , , , , , , ,	236	145	154.8	70.6
Controller/USA	East - New	Jersev/Deals	s M/Deals M De	eals_Amazon/User Load	d	
0	150.4	,	237	138	153	69.8
		exas (San Ar	ntonio)/User Load			
0	2,686	(34711	4,224	2,481	2,736	1,257
	,	exas (San Ar	ntonio)/Deals_D/l	, -	_,	1,
0	1,342	JAGO (Gail 7 III	2,109	1,241	1,367	628.5
		eyas (San Ar	•	DealidayDeals/User L		020.0
0	161.9	xuo (Guii Aii	259	148	164.7	76.6
		ovac (San Ar		DeayberMonday/User		70.0
0	160	zas (Sali Ali	251	150	163	74.6
		ovec (Sen Ar				74.0
0	160.6	zas (Sali Ali	252	DealackFriday/User Lo	163.6	76
		ovec (Sen Ar				70
0	403.9	tas (Sali Ali	634	Deals_D_Deals/User Lo 375	411.7	189
		avec (Can Ar				109
	159.3	xas (San An	250	Deamartphones/User	162.2	74.7
0		(O A				14.1
		exas (San An		Deaals_iPhone/User L		CO 7
0	147.9	(0)	230	137	150.7	68.7
		exas (San An		Deaals_Amazon/User		00 7
0	148.8		233	137	151.5	69.7
		exas (San An	ntonio)/Deals_M/l			
0	1,343		2,115	1,240	1,368	628.8
		exas (San An		Deaiday_Deals/User L		
0	161.4		255	150	164.4	75.3
		exas (San An		DeayberMonday/User		
0	160.7		254	150	163.7	75.8
		exas (San An		DealackFriday/User L		
0	161.7		253	149	164.9	76.1
		exas (San An		Deals_M_Deals/User Lo		
0	404		633	372	411.8	188.4
Controller/USA	Central - Te	exas (San Ar	ntonio)/Deals_M/I	Deamartphones/User	Load	
0	162.1		257	152	165.1	76.6
Controller/USA	Central - Te	exas (San An	ntonio)/Deals_M/I	Deaals_iPhone/User I	Load	
0	146.1		232	130	148.6	68.4
Controller/USA	Central - Te	exas (San Ar	ntonio)/Deals_M/I	Deaals_Amazon/User	Load	
0	147.4		231	137	150.3	69.3

LG 157.250.32.135:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.32.135:	443/CPU Load				
0	9.7	22	10	9.63	4.68



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.32.135:	443/Memory Used							
2	6.43	24	5	5.99	4.24			
LG 157.250.32.135:443/Throughput								
0	7.18	17.8	6.88	7.09	3.89			
LG 157.250.32.135:	443/User Load							
0	34	54	32	34.5	16.4			
LG 157.250.32.135:	443/Thread Count							
38	93.1	117	91	93.8	17.9			
LG 157.250.32.135:	443/Http client/Thre	ad Pool used						
0.1	0.102	0.15	0.1	0.101	0.008			
LG 157.250.32.135:	443/Http client/Task	Pool used						
0	0.001	0.05	0	0	0.005			
LG 157.250.32.135:	443/Controller Conr	nection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.32.135:	443/Controller Conr	nection/Reconnectio	ns					
0	0	0	0	0	-			
LG 157.250.32.135:	443/Controller Conr	nection/Ping Duration	n (ms)					
121	159.5	202	162	159.4	20			
LG 157.250.32.135:	443/Network/Segme	ents sent/sec.						
2.05	768	1,680	742.5	763.8	393.9			
LG 157.250.32.135:	443/Network/Segme	ents retransmitted/se	ec.					
0	0.991	11.8	0.2	0.721	1.8			
LG 157.250.32.135:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.003	7.99	19.5	7.72	7.9	4.31			
LG 157.250.32.135:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0.007	2.1	4.41	2.02	2.09	1.04			

LG 157.250.33.110:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.33.110:	443/CPU Load				
0	9.23	22	8	9.09	5.1
LG 157.250.33.110:	443/Memory Used				
2	6.32	21	5	5.97	3.7
LG 157.250.33.110:	443/Throughput				
0	6.98	19	6.64	6.87	4.24
LG 157.250.33.110:	443/User Load				
0	33.5	53	32	34	16.2
LG 157.250.33.110:	443/Thread Count				
38	94.1	139	91	94	20.2
LG 157.250.33.110:	443/Http client/Threa	ad Pool used			
0.1	0.111	0.26	0.1	0.105	0.032
LG 157.250.33.110:	443/Http client/Task	Pool used			
0	0.001	0.117	0	0	0.009
LG 157.250.33.110:	443/Controller Conn	ection/Disconnection	ns		
0	0	0	0	0	-
LG 157.250.33.110:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 157.250.33.110:	443/Controller Conn	ection/Ping Duration	n (ms)		
139	199.6	237	215	200.5	24.6
LG 157.250.33.110:	443/Network/Segme	nts sent/sec.			
1.6	726.5	1,808	697.1	716.6	424.3
LG 157.250.33.110:	443/Network/Segme	nts retransmitted/se	c.		
0	1.05	10.22	0.2	0.791	1.75
LG 157.250.33.110:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.		
0.002	7.76	21	7.37	7.64	4.69



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.33.110:	LG 157.250.33.110:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.006	1.97	4.7	1.84	1.94	1.1			

LG 157.250.33.143:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.33.143:4	443/CPU Load								
0	9.03	25	8	8.88	4.68				
LG 157.250.33.143:4	LG 157.250.33.143:443/Memory Used								
2	6.07	21	5	5.66	3.91				
LG 157.250.33.143:4	443/Throughput								
0	6.72	20.4	6.6	6.6	3.68				
LG 157.250.33.143:4	443/User Load								
0	34	54	32	34.6	16.4				
LG 157.250.33.143:4	443/Thread Count								
38	94.2	131	92	94.4	19.7				
LG 157.250.33.143:4	443/Http client/Threa	ad Pool used							
0.1	0.109	0.195	0.1	0.105	0.02				
LG 157.250.33.143:4	443/Http client/Task	Pool used							
0	0.001	0.15	0	0	0.008				
LG 157.250.33.143:4	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 157.250.33.143:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 157.250.33.143:4	443/Controller Conn	ection/Ping Duration	n (ms)						
137	195.7	268	212	195.6	27.9				
LG 157.250.33.143:4	443/Network/Segme	nts sent/sec.							
3.4	706.2	2,120	695.1	693.7	380.3				
LG 157.250.33.143:4	443/Network/Segme	nts retransmitted/se	ec.						
0	1.29	30.5	0.2	0.95	2.63				
LG 157.250.33.143:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.005	7.48	22.7	7.38	7.35	4.07				
LG 157.250.33.143:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.008	1.95	5.62	1.94	1.92	1.04				

LG 157.250.33.88:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 157.250.33.88:4	LG 157.250.33.88:443/CPU Load									
0	9.04	20	8	8.99	5.01					
LG 157.250.33.88:4	43/Memory Used									
2	5.35	18	4	4.97	3.49					
LG 157.250.33.88:4	43/Throughput									
0	6.69	16.4	6.61	6.63	3.95					
LG 157.250.33.88:4	43/User Load									
0	33.3	54	32	33.8	16.5					
LG 157.250.33.88:4	43/Thread Count									
38	91.6	116	90	92.4	17.6					
LG 157.250.33.88:4	43/Http client/Threa	d Pool used								
0.1	0.1	0.115	0.1	0.1	0.002					
LG 157.250.33.88:4	43/Http client/Task F	Pool used								
0	0.001	0.067	0	0	0.005					
LG 157.250.33.88:4	43/Controller Conne	ection/Disconnection	ıs							
0	0	0	0	0	-					



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.33.88:443/Controller Connection/Reconnections								
0	0	0	0	0	-			
LG 157.250.33.88:4	43/Controller Conne	ction/Ping Duration	(ms)					
110	158.4	234	144	157	27.7			
LG 157.250.33.88:4	43/Network/Segmen	ts sent/sec.						
1.6	700.5	1,611	693.7	694.5	402.6			
LG 157.250.33.88:4	43/Network/Segmen	ts retransmitted/sec						
0	1.09	10.8	0.2	0.846	1.81			
LG 157.250.33.88:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.002	7.45	18	7.32	7.39	4.38			
LG 157.250.33.88:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.006	1.94	4.22	1.85	1.92	1.09			

LG 157.250.34.10:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 157.250.34.10:4	43/CPU Load									
0	9.08	22	8	8.97	4.9					
LG 157.250.34.10:4	LG 157.250.34.10:443/Memory Used									
2	5.3	18	4	4.94	3.32					
LG 157.250.34.10:4	43/Throughput									
0	6.81	16	6.55	6.7	4.05					
LG 157.250.34.10:4	43/User Load									
0	33.2	53	32	33.8	16.3					
LG 157.250.34.10:4	43/Thread Count									
38	91.6	114	91	92.4	17.6					
LG 157.250.34.10:4	43/Http client/Threa	d Pool used								
0.1	0.101	0.13	0.1	0.1	0.004					
LG 157.250.34.10:4	43/Http client/Task l	Pool used								
0	0.001	0.067	0	0	0.005					
LG 157.250.34.10:4	43/Controller Conne	ection/Disconnection	าร							
0	0	0	0	0	-					
LG 157.250.34.10:4	43/Controller Conne	ection/Reconnection	s							
0	0	0	0	0	-					
LG 157.250.34.10:4	43/Controller Conne	ection/Ping Duration	(ms)							
99	142.6	213	135	141	25.8					
	43/Network/Segmer									
1.6	705.1	1,732	677.9	694.8	399.7					
LG 157.250.34.10:4		ts retransmitted/sec	>.							
0	1.14	24.2	0.2	0.836	2.26					
LG 157.250.34.10:4	·	h0)/Megabits receive	ed/sec.							
0.002	7.59	17.8	7.27	7.46	4.48					
LG 157.250.34.10:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.							
0.006	1.93	5.13	1.87	1.9	1.07					

LG 157.250.34.126:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 157.250.34.126:	443/CPU Load						
0	8.79	21	8	8.67	4.77		
LG 157.250.34.126:	443/Memory Used						
2	4.81	16	4	4.46	2.99		
LG 157.250.34.126:443/Throughput							
0	6.48	18.3	6.28	6.34	3.9		



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.34.126:	LG 157.250.34.126:443/User Load							
0	33.5	54	33	34	15.9			
LG 157.250.34.126:	443/Thread Count							
38	92	118	92	92.7	17.2			
LG 157.250.34.126:	443/Http client/Threa	ad Pool used						
0.1	0.101	0.125	0.1	0.1	0.003			
LG 157.250.34.126:	443/Http client/Task	Pool used						
0	0.001	0.067	0	0	0.006			
LG 157.250.34.126:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.34.126:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 157.250.34.126:	443/Controller Conn	ection/Ping Duration	n (ms)					
130	184.4	275	178	182.9	38.4			
LG 157.250.34.126:	443/Network/Segme	nts sent/sec.						
1.6	685	1,777	664	673.9	388			
LG 157.250.34.126:	443/Network/Segme	nts retransmitted/se	ec.					
0	1.05	9.69	0.2	0.816	1.78			
LG 157.250.34.126:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.002	7.2	20.3	7.04	7.05	4.3			
LG 157.250.34.126:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0.006	1.86	4.59	1.82	1.84	0.997			

LG 157.250.34.127:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.34.12	27:443/CPU Load				
0	8.85	22	8	8.77	5.11
LG 157.250.34.12	27:443/Memory Used				
2	4.99	16	4	4.64	3.18
LG 157.250.34.12	27:443/Throughput				
0	6.43	17.5	5.91	6.28	4.23
LG 157.250.34.12	27:443/User Load				
0	32.9	54	31	33.4	16.4
LG 157.250.34.12	27:443/Thread Count				
38	91.3	114	91	92.1	18.2
LG 157.250.34.12	27:443/Http client/Thi	read Pool used			
0.1	0.102	0.135	0.1	0.101	0.005
LG 157.250.34.12	27:443/Http client/Tas	sk Pool used			
0	0.001	0.117	0	0	0.006
LG 157.250.34.12	27:443/Controller Con	nnection/Disconnec	tions		
0	0	0	0	0	-
LG 157.250.34.12	27:443/Controller Con	nnection/Reconnect	tions		
0	0	0	0	0	-
LG 157.250.34.12	27:443/Controller Con	nnection/Ping Durat	ion (ms)		
103	170	283	177	168.4	30.1
LG 157.250.34.12	27:443/Network/Segn	nents sent/sec.			
1.6	697.2	1,828	655.2	683.7	438.9
LG 157.250.34.12	27:443/Network/Segn	nents retransmitted	/sec.		
0	1.2	30.8	0.2	0.898	2.23
LG 157.250.34.12	27:443/Network/eth0	(eth0)/Megabits rec	eived/sec.		
0.002	7.16	19.5	6.58	7	4.69
LG 157.250.34.12	27:443/Network/eth0	(eth0)/Megabits sen	t/sec.		
0.006	1.92	5.37	1.8	1.88	1.17



LG 157.250.34.13:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 157.250.34.13:4	43/CPU Load						
0	9.23	23	9	9.14	4.58		
LG 157.250.34.13:4	43/Memory Used						
2	4.68	17	4	4.34	2.9		
LG 157.250.34.13:4	43/Throughput						
0	6.68	17.5	6.62	6.6	3.52		
LG 157.250.34.13:4	43/User Load						
0	33.7	53	32	34.2	16.1		
LG 157.250.34.13:4	43/Thread Count						
38	92.4	114	94	93.2	17.2		
LG 157.250.34.13:4	43/Http client/Threa	d Pool used					
0.1	0.102	0.15	0.1	0.1	0.007		
LG 157.250.34.13:4	43/Http client/Task F	Pool used					
0	0	0.017	0	0	0.001		
LG 157.250.34.13:4	43/Controller Conne	ection/Disconnection	ns				
0	0	0	0	0	-		
LG 157.250.34.13:4	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 157.250.34.13:4	43/Controller Conne	ection/Ping Duration	(ms)				
107	197.4	272	216	198.6	32.1		
LG 157.250.34.13:4	43/Network/Segmen	ts sent/sec.					
1.58	713.9	1,819	708.5	705.7	367.4		
LG 157.250.34.13:4	LG 157.250.34.13:443/Network/Segments retransmitted/sec.						
0	1.19	30.3	0.2	0.863	2.53		
LG 157.250.34.13:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.				
0.002	7.44	19.4	7.35	7.35	3.9		
LG 157.250.34.13:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.				
0.006	1.95	4.92	1.91	1.93	0.999		

LG 157.250.34.68:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 157.250.34.68:443/CPU Load							
0	9.04	22	8	8.94	4.7		
LG 157.250.34.68:4	43/Memory Used						
2	5	18	4	4.59	3.38		
LG 157.250.34.68:4	43/Throughput						
0	6.58	17.4	6.49	6.48	3.69		
LG 157.250.34.68:4	43/User Load						
0	33.2	53	32	33.7	15.8		
LG 157.250.34.68:4	43/Thread Count						
38	94.1	138	92	94	20.1		
LG 157.250.34.68:4	43/Http client/Thread	d Pool used					
0.1	0.111	0.26	0.1	0.105	0.031		
LG 157.250.34.68:4	43/Http client/Task F	Pool used					
0	0.001	0.033	0	0	0.004		
LG 157.250.34.68:4	43/Controller Conne	ction/Disconnection	ns				
0	0	0	0	0	-		
LG 157.250.34.68:4	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 157.250.34.68:4	43/Controller Conne	ction/Ping Duration	(ms)				
122	180.7	259	175	180	33.8		



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.34.68:4	LG 157.250.34.68:443/Network/Segments sent/sec.							
1.6	698.6	1,701	688.7	690.2	378.2			
LG 157.250.34.68:4	LG 157.250.34.68:443/Network/Segments retransmitted/sec.							
0	1.08	27.4	0.2	0.8	2.07			
LG 157.250.34.68:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0.002	7.35	19.2	7.34	7.24	4.09			
LG 157.250.34.68:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.97	4.68	1.96	1.95	1.05			

LG 157.250.34.71:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.34.71:44	LG 157.250.34.71:443/CPU Load							
0	9.27	22	10	9.2	4.66			
LG 157.250.34.71:44	43/Memory Used							
2	5.58	18	5	5.23	3.24			
LG 157.250.34.71:44	43/Throughput							
0	6.91	18.5	6.92	6.81	3.88			
LG 157.250.34.71:44	43/User Load							
0	33.5	54	32.5	34.1	15.8			
LG 157.250.34.71:44	43/Thread Count							
38	93.1	120	93	93.8	17.4			
LG 157.250.34.71:44	43/Http client/Thread	d Pool used						
0.1	0.105	0.165	0.1	0.103	0.013			
LG 157.250.34.71:44	43/Http client/Task F	Pool used						
0	0.002	0.083	0	0	0.008			
LG 157.250.34.71:44	43/Controller Conne	ction/Disconnection	ns					
0	0	0	0	0	-			
LG 157.250.34.71:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 157.250.34.71:44	43/Controller Conne	ction/Ping Duration	(ms)					
100	149.4	215	142	147.8	24			
LG 157.250.34.71:44	43/Network/Segmen	ts sent/sec.						
2	734.2	1,760	764.1	727.9	390.3			
LG 157.250.34.71:44	43/Network/Segmen	ts retransmitted/sec						
0	1.1	33.1	0.2	0.812	2.24			
LG 157.250.34.71:44	43/Network/eth0 (eth		ed/sec.					
0.003	7.72	20.4	7.71	7.61	4.3			
LG 157.250.34.71:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.007	1.98	4.32	2.11	1.97	1.02			

LG 157.250.35.177:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.35.177:	LG 157.250.35.177:443/CPU Load							
0	8.96	20	8	8.9	4.81			
LG 157.250.35.177:	LG 157.250.35.177:443/Memory Used							
1	5.16	17	4	4.8	3.31			
LG 157.250.35.177:	443/Throughput							
0	6.54	16.6	6.22	6.45	3.94			
LG 157.250.35.177:	443/User Load							
0	32.8	53	31	33.3	16.2			
LG 157.250.35.177:443/Thread Count								
38	91.6	119	91	92.4	17.8			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.35.177:4	LG 157.250.35.177:443/Http client/Thread Pool used							
0.1	0.102	0.165	0.1	0.1	0.009			
LG 157.250.35.177:4	443/Http client/Task	Pool used						
0	0.001	0.05	0	0	0.004			
LG 157.250.35.177:4	443/Controller Conn	ection/Disconnectio	ns					
0	0	0	0	0	-			
LG 157.250.35.177:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 157.250.35.177:4	443/Controller Conn	ection/Ping Duration	n (ms)					
100	168.8	741	141	154.5	95.7			
LG 157.250.35.177:4	443/Network/Segme	nts sent/sec.						
1.6	695.6	1,623	683.1	688.3	395.7			
LG 157.250.35.177:4	443/Network/Segme	nts retransmitted/se	c.					
0	1.15	26.2	0.2	0.883	2.13			
LG 157.250.35.177:4	LG 157.250.35.177:443/Network/eth0 (eth0)/Megabits received/sec.							
0.002	7.28	18.4	6.93	7.18	4.35			
LG 157.250.35.177:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.006	1.88	4.84	1.88	1.86	1.05			

LG 157.250.35.184:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 157.250.35.184:	443/CPU Load						
0	9.51	24	9	9.43	4.59		
LG 157.250.35.184:	443/Memory Used						
2	7.25	24	6	6.81	4.5		
LG 157.250.35.184:	443/Throughput						
0	6.88	20.2	6.6	6.78	3.7		
LG 157.250.35.184:	443/User Load						
0	33.2	53	32	33.8	15.7		
LG 157.250.35.184:	443/Thread Count						
38	93.4	133	91	93.6	19.2		
LG 157.250.35.184:	443/Http client/Thre	ad Pool used					
0.1	0.11	0.235	0.1	0.105	0.026		
LG 157.250.35.184:	443/Http client/Task	Pool used					
0	0.003	0.133	0	0.001	0.013		
LG 157.250.35.184:	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 157.250.35.184:	443/Controller Conn	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 157.250.35.184:	443/Controller Conr	ection/Ping Duration	n (ms)				
125	150.5	222	138	148.4	23.7		
LG 157.250.35.184:	443/Network/Segme	nts sent/sec.					
2.24	741.2	1,993	721.1	734.1	380.8		
LG 157.250.35.184:	443/Network/Segme	nts retransmitted/se	ec.				
0	1.15	24.8	0.2	0.867	2.08		
LG 157.250.35.184:	LG 157.250.35.184:443/Network/eth0 (eth0)/Megabits received/sec.						
0.004	7.68	22.4	7.36	7.57	4.1		
LG 157.250.35.184:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.				
0.008	2.01	5.84	1.99	2	1.02		



LG 157.250.35.39:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.35.39:4	LG 157.250.35.39:443/CPU Load							
0	8.65	21	8	8.52	4.64			
LG 157.250.35.39:4	43/Memory Used							
2	7.33	25	5	6.88	4.94			
LG 157.250.35.39:4	43/Throughput							
0	6.58	16.1	6.35	6.48	3.77			
LG 157.250.35.39:4	43/User Load							
0	33.7	54	33	34.2	15.8			
LG 157.250.35.39:4	43/Thread Count							
38	93.1	115	99	93.9	17.1			
LG 157.250.35.39:4	143/Http client/Threa	d Pool used						
0.1	0.102	0.165	0.1	0.1	0.008			
LG 157.250.35.39:4	143/Http client/Task F	Pool used						
0	0.001	0.083	0	0	0.006			
LG 157.250.35.39:4	143/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 157.250.35.39:4	143/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 157.250.35.39:4	143/Controller Conne	ection/Ping Duration	(ms)					
136	199.1	238	214	200.3	23.7			
LG 157.250.35.39:4	143/Network/Segmen	its sent/sec.						
2.4	694.9	1,791	663.9	684	393.2			
LG 157.250.35.39:4	143/Network/Segmen	ts retransmitted/sec).					
0	1.14	24.2	0.2	0.883	2.01			
LG 157.250.35.39:4	143/Network/eth0 (eth	h0)/Megabits receive	ed/sec.					
0.003	7.34	17.9	7.11	7.23	4.19			
LG 157.250.35.39:4	143/Network/eth0 (eth	n0)/Megabits sent/se	ec.					
0.007	1.94	4.88	1.84	1.91	1.07			

LG 157.250.35.62:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 157.250.35.62:443/CPU Load							
0	9.24	20	9	9.16	4.77		
LG 157.250.35.62:4	43/Memory Used						
2	4.8	17	4	4.43	3.07		
LG 157.250.35.62:4	43/Throughput						
0	6.73	16.6	6.81	6.62	3.87		
LG 157.250.35.62:4	43/User Load						
0	33.7	54	33	34.2	15.8		
LG 157.250.35.62:4	43/Thread Count						
38	92.4	117	93	93.1	17.1		
LG 157.250.35.62:4	43/Http client/Thread	d Pool used					
0.1	0.102	0.145	0.1	0.101	0.006		
LG 157.250.35.62:4	43/Http client/Task F	Pool used					
0	0.001	0.033	0	0	0.005		
LG 157.250.35.62:4	43/Controller Conne	ction/Disconnection	าร				
0	0	0	0	0	-		
LG 157.250.35.62:4	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 157.250.35.62:4	43/Controller Conne	ction/Ping Duration	(ms)				
104	224.9	738	216	201.7	116.4		



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.35.62:4	LG 157.250.35.62:443/Network/Segments sent/sec.							
1.6	715.6	1,723	708.1	706.5	394.9			
LG 157.250.35.62:4	LG 157.250.35.62:443/Network/Segments retransmitted/sec.							
0	1.11	29.6	0.2	0.813	2.23			
LG 157.250.35.62:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.002	7.48	18.5	7.57	7.36	4.28			
LG 157.250.35.62:4	LG 157.250.35.62:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.006	1.94	4.64	1.94	1.92	1.02			

LG 157.250.35.75:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.35.75:44	43/CPU Load				
0	9.72	23	9	9.65	5.25
LG 157.250.35.75:44	43/Memory Used				
2	5.13	18	4	4.78	3.13
LG 157.250.35.75:44	43/Throughput				
0	7.24	18.1	6.8	7.18	4.08
LG 157.250.35.75:44	43/User Load				
0	33.9	54	33	34.4	15.9
LG 157.250.35.75:44	43/Thread Count				
38	95.6	145	92	95.1	21.2
LG 157.250.35.75:44	43/Http client/Thread	d Pool used			
0.1	0.116	0.29	0.1	0.108	0.042
LG 157.250.35.75:44	43/Http client/Task F	Pool used			
0	0.001	0.1	0	0	0.008
LG 157.250.35.75:44	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 157.250.35.75:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 157.250.35.75:44	43/Controller Conne	ction/Ping Duration	(ms)		
99	141.2	213	137	139.8	20
LG 157.250.35.75:44	43/Network/Segmen	ts sent/sec.			
4.45	758.4	1,666	719.4	752.9	417.7
LG 157.250.35.75:44	43/Network/Segmen	ts retransmitted/sec	.		
0	1.2	31.1	0.201	0.909	2.23
LG 157.250.35.75:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.005	8.04	20	7.59	7.97	4.51
LG 157.250.35.75:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.01	2.03	4.44	1.9	2.02	1.11

LG 157.250.36.138:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.36.138:	LG 157.250.36.138:443/CPU Load							
0	9.07	21	9	8.98	4.56			
LG 157.250.36.138:	443/Memory Used							
2	4.8	17	4	4.43	3.12			
LG 157.250.36.138:	443/Throughput							
0	6.54	17	6.43	6.46	3.61			
LG 157.250.36.138:	443/User Load							
0	33.2	53	32	33.8	15.8			
LG 157.250.36.138:443/Thread Count								
38	91.8	120	91	92.5	17.2			



Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.36.138:443/Http client/Thread Pool used							
0.101	0.14	0.1	0.1	0.005			
443/Http client/Task	Pool used						
0.001	0.15	0	0	0.008			
443/Controller Conn	ection/Disconnectio	ns					
0	0	0	0	-			
443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	-			
443/Controller Conn	ection/Ping Duration	n (ms)					
167.9	267	177	166.6	30.6			
443/Network/Segme	nts sent/sec.						
694.4	1,700	704.4	688.2	367.1			
443/Network/Segme	nts retransmitted/se	c.					
1.1	22.6	0.2	0.838	2.02			
443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
7.27	18.7	7.17	7.19	3.99			
443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
1.88	4.43	1.86	1.86	0.981			
	443/Http client/Threa 0.101 443/Http client/Task 0.001 443/Controller Conn 0 443/Controller Conn 167.9 443/Network/Segme 694.4 443/Network/Segme 1.1 443/Network/eth0 (er	443/Http client/Thread Pool used 0.101 0.14 443/Http client/Task Pool used 0.001 0.15 443/Controller Connection/Disconnection 0 0 443/Controller Connection/Reconnection 0 0 443/Controller Connection/Ping Duration 167.9 267 443/Network/Segments sent/sec. 694.4 1,700 443/Network/Segments retransmitted/sec. 1.1 22.6 443/Network/eth0 (eth0)/Megabits received. 7.27 18.7	443/Http client/Thread Pool used 0.101	443/Http client/Thread Pool used 0.101			

LG 157.250.36.216:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.36.216:	443/CPU Load				
0	9.16	23	9	9.07	4.83
LG 157.250.36.216:	443/Memory Used				
2	5.28	16	4	4.96	3.04
LG 157.250.36.216:	443/Throughput				
0	6.69	19.1	6.77	6.58	3.9
LG 157.250.36.216:	443/User Load				
0	33	53	32	33.5	15.9
LG 157.250.36.216:	443/Thread Count				
38	91.3	116	92	92	17.3
LG 157.250.36.216:	443/Http client/Threa	ad Pool used			
0.1	0.101	0.13	0.1	0.1	0.004
LG 157.250.36.216:	443/Http client/Task	Pool used			
0	0.002	0.05	0	0	0.006
LG 157.250.36.216:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.36.216:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.250.36.216:	443/Controller Conn	ection/Ping Duration	n (ms)		
100	174.4	238	177	174.4	38.4
LG 157.250.36.216:	443/Network/Segme	nts sent/sec.			
2	714.9	1,746	723	705.1	405.1
LG 157.250.36.216:	443/Network/Segme	nts retransmitted/se	ec.		
0	1.15	9.4	0.2	0.919	1.78
LG 157.250.36.216:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.003	7.44	20.8	7.53	7.32	4.32
LG 157.250.36.216:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.007	1.95	4.85	1.98	1.93	1.1



LG 157.250.37.125:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.37.125:	443/CPU Load								
0	9.61	24	9	9.46	5.11				
LG 157.250.37.125	LG 157.250.37.125:443/Memory Used								
2	6.11	21	5	5.69	3.87				
LG 157.250.37.125:	443/Throughput								
0	7.05	18.1	6.67	6.92	4.07				
LG 157.250.37.125:	443/User Load								
0	33.6	54	32	34.1	16.2				
LG 157.250.37.125:	443/Thread Count								
38	94.4	140	91	94.2	20.3				
LG 157.250.37.125:	443/Http client/Threa	ad Pool used							
0.1	0.113	0.265	0.1	0.107	0.033				
LG 157.250.37.125:	443/Http client/Task	Pool used							
0	0.002	0.117	0	0	0.01				
LG 157.250.37.125:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 157.250.37.125:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0					
LG 157.250.37.125:	443/Controller Conn	ection/Ping Duration	n (ms)						
116	152.4	221	139	150.3	27.2				
LG 157.250.37.125:	443/Network/Segme	nts sent/sec.							
1.6	749.3	1,852	722.7	737.4	416.7				
LG 157.250.37.125:	443/Network/Segme	nts retransmitted/se	ec.						
0	1.14	28.4	0.2	0.834	2.26				
LG 157.250.37.125:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	7.87	20.2	7.52	7.72	4.52				
LG 157.250.37.125:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.006	2.04	4.91	2.03	2.02	1.12				

LG 157.250.37.131:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.37.131:	443/CPU Load							
0	9.47	23	9	9.39	4.75			
LG 157.250.37.131:	443/Memory Used							
1	4.93	17	4	4.56	3.14			
LG 157.250.37.131:	443/Throughput							
0	6.8	18.2	6.31	6.66	3.87			
LG 157.250.37.131:	443/User Load							
0	33.6	54	32	34.2	16.3			
LG 157.250.37.131:	LG 157.250.37.131:443/Thread Count							
39	95.7	149	94	95.1	21.8			
LG 157.250.37.131:	443/Http client/Threa	ad Pool used						
0.1	0.117	0.27	0.1	0.111	0.036			
LG 157.250.37.131:	443/Http client/Task	Pool used						
0	0.001	0.067	0	0	0.005			
LG 157.250.37.131:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.37.131:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 157.250.37.131:	443/Controller Conn	ection/Ping Duration	n (ms)					
106	148.7	259	137	145.3	32.6			

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.37.131:	LG 157.250.37.131:443/Network/Segments sent/sec.							
2.97	735	1,637	705.9	727.5	386.5			
LG 157.250.37.131:	LG 157.250.37.131:443/Network/Segments retransmitted/sec.							
0	1.07	8.99	0.2	0.829	1.84			
LG 157.250.37.131:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0.004	7.58	20	7.1	7.43	4.26			
LG 157.250.37.131:	LG 157.250.37.131:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.008	2.01	4.25	1.95	2	0.994			

LG 157.250.37.164:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.37.164:	443/CPU Load				
0	9.16	21	8	9.11	4.47
LG 157.250.37.164:	443/Memory Used				
2	5.07	19	4	4.66	3.5
LG 157.250.37.164:	443/Throughput				
0	6.95	17.4	6.81	6.9	3.73
LG 157.250.37.164:	443/User Load				
0	33.1	53	31	33.6	16.1
LG 157.250.37.164:	443/Thread Count				
38	92.9	133	90	93	19
LG 157.250.37.164:	443/Http client/Threa	ad Pool used			
0.1	0.107	0.23	0.1	0.102	0.024
LG 157.250.37.164:	443/Http client/Task	Pool used			
0	0.001	0.1	0	0	0.007
LG 157.250.37.164:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.37.164:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.250.37.164:	443/Controller Conn	ection/Ping Duratio	n (ms)		
96	137.7	214	134	136.4	20.3
LG 157.250.37.164:	443/Network/Segme	nts sent/sec.			
1.6	721	1,634	711	718.1	372.7
LG 157.250.37.164:	443/Network/Segme	nts retransmitted/se	ec.		
0	1.1	32.2	0.2	0.802	2.24
LG 157.250.37.164:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0.002	7.74	19.2	7.6	7.69	4.13
LG 157.250.37.164:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.006	1.96	4.15	1.97	1.96	0.979

LG 157.250.37.165:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.37.165:	LG 157.250.37.165:443/CPU Load							
0	8.46	24	8	8.29	5.3			
LG 157.250.37.165:	443/Memory Used							
2	5.95	18	5	5.64	3.3			
LG 157.250.37.165:	443/Throughput							
0	6.34	18.1	5.88	6.18	4.25			
LG 157.250.37.165:	443/User Load							
0	32.8	53	31	33.3	16.2			
LG 157.250.37.165:443/Thread Count								
38	91.5	123	90	92.1	17.9			



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 157.250.37.165:443/Http client/Thread Pool used							
0.1	0.102	0.155	0.1	0.1	0.007		
LG 157.250.37.165:4	443/Http client/Task	Pool used					
0	0.001	0.05	0	0	0.004		
LG 157.250.37.165:4	443/Controller Conn	ection/Disconnection	ns				
0	0	0	0	0	-		
LG 157.250.37.165:4	443/Controller Conn	ection/Reconnection	ns				
0	0	0	0	0	-		
LG 157.250.37.165:4	443/Controller Conn	ection/Ping Duration	n (ms)				
100	154.1	219	142	152.7	26.5		
LG 157.250.37.165:4	443/Network/Segme	nts sent/sec.					
1.6	657.8	1,814	614.1	641.4	431.2		
LG 157.250.37.165:4	443/Network/Segme	nts retransmitted/se	c.				
0	1.09	13.4	0.2	0.828	1.83		
LG 157.250.37.165:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.				
0.002	7.06	20	6.64	6.89	4.72		
LG 157.250.37.165:4	LG 157.250.37.165:443/Network/eth0 (eth0)/Megabits sent/sec.						
0.006	1.79	5.1	1.75	1.75	1.15		

LG 157.250.37.193:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.37.193:4	443/CPU Load				
0	8.73	22	8	8.58	4.72
LG 157.250.37.193:4	443/Memory Used				
2	6.47	21	5	6.09	3.88
LG 157.250.37.193:4	443/Throughput				
0	6.55	16.2	5.93	6.43	3.85
LG 157.250.37.193:4	443/User Load				
0	33.1	53	32	33.7	15.8
LG 157.250.37.193:4	443/Thread Count				
38	91.5	114	90	92.2	17
LG 157.250.37.193:4	443/Http client/Threa	ad Pool used			
0.1	0.101	0.13	0.1	0.1	0.004
LG 157.250.37.193:4	443/Http client/Task	Pool used			
0	0.001	0.1	0	0	0.007
LG 157.250.37.193:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.37.193:4	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 157.250.37.193:4	443/Controller Conn	ection/Ping Duration	n (ms)		
91	194.3	271	212	196	32
LG 157.250.37.193:4	443/Network/Segme	nts sent/sec.			
1.6	672.6	1,714	623.5	660.3	380.6
LG 157.250.37.193:4	443/Network/Segme	nts retransmitted/se	c.		
0	1.13	8.8	0.2	0.901	1.76
LG 157.250.37.193:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.002	7.29	18.2	6.63	7.16	4.26
LG 157.250.37.193:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.006	1.86	4.55	1.78	1.82	1.03



LG 157.250.37.247:443

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Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.37.247:	443/CPU Load				
0	10.06	26	10	10.02	4.72
LG 157.250.37.247:	443/Memory Used				
2	13.4	34	12	13.1	7.92
LG 157.250.37.247:	443/Throughput				
0	7.23	17.6	7.08	7.2	3.77
LG 157.250.37.247:	443/User Load				
0	33.7	54	33	34.2	15.8
LG 157.250.37.247:	443/Thread Count				
38	92.5	116	93	93.1	17
LG 157.250.37.247:	443/Http client/Threa	ad Pool used			
0.1	0.102	0.125	0.1	0.101	0.004
LG 157.250.37.247:	443/Http client/Task	Pool used			
0	0.003	0.117	0	0.001	0.011
LG 157.250.37.247:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.37.247:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 157.250.37.247:	443/Controller Conn	ection/Ping Duration	n (ms)		
94	173	744	148	157	102.4
LG 157.250.37.247:	443/Network/Segme	nts sent/sec.			
2.4	766.4	1,726	769	765.1	384.2
LG 157.250.37.247:	443/Network/Segme	nts retransmitted/se	c.		
0	1.04	26.8	0.2	0.751	2.05
LG 157.250.37.247:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.		
0.003	8.07	19.5	7.94	8.04	4.19
LG 157.250.37.247:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.007	2.09	4.77	2.17	2.09	1.02

LG 157.250.37.33:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.37.33:44	43/CPU Load				
0	8.94	22	8	8.82	4.92
LG 157.250.37.33:44	43/Memory Used				
2	7.1	24	5	6.69	4.52
LG 157.250.37.33:44	43/Throughput				
0	6.79	17.8	6.5	6.63	4.21
LG 157.250.37.33:44	43/User Load				
0	33.3	53	32	33.9	16.3
LG 157.250.37.33:44	43/Thread Count				
38	91.7	114	91	92.5	17.5
LG 157.250.37.33:44	43/Http client/Thread	d Pool used			
0.1	0.1	0.115	0.1	0.1	0.002
LG 157.250.37.33:44	43/Http client/Task F	Pool used			
0	0.001	0.1	0	0	0.009
LG 157.250.37.33:44	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 157.250.37.33:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 157.250.37.33:44	43/Controller Conne	ction/Ping Duration	(ms)		
99	168	215	173	168.5	34.9



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.37.33:4	LG 157.250.37.33:443/Network/Segments sent/sec.								
1.6	710.1	1,761	687.5	697.9	417.8				
LG 157.250.37.33:4	43/Network/Segmen	ts retransmitted/sec							
0	1.2	29	0.2	0.854	2.54				
LG 157.250.37.33:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.002	7.56	19.8	7.29	7.39	4.65				
LG 157.250.37.33:4	LG 157.250.37.33:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.94	4.69	1.94	1.91	1.11				

LG 157.250.38.192:443

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Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.38.192:	443/CPU Load								
0	9.12	23	9	9	4.93				
LG 157.250.38.192:	LG 157.250.38.192:443/Memory Used								
2	5.89	20	4	5.49	3.8				
LG 157.250.38.192:	443/Throughput								
0	6.59	17.5	6.4	6.47	3.83				
LG 157.250.38.192:	443/User Load								
0	33.8	54	32	34.4	16.4				
LG 157.250.38.192:	443/Thread Count								
38	92.5	116	91	93.1	17.7				
LG 157.250.38.192:	443/Http client/Threa	ad Pool used							
0.1	0.101	0.145	0.1	0.1	0.005				
LG 157.250.38.192:	443/Http client/Task	Pool used							
0	0.001	0.083	0	0	0.006				
LG 157.250.38.192:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 157.250.38.192:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 157.250.38.192:	443/Controller Conn	ection/Ping Duration	n (ms)						
96	178.9	238	176	179.9	23.5				
LG 157.250.38.192:	443/Network/Segme	nts sent/sec.							
1.6	692.2	1,652	695.1	682.3	377.7				
LG 157.250.38.192:	443/Network/Segme	nts retransmitted/se	ec.						
0	1.14	13.8	0.2	0.881	1.88				
LG 157.250.38.192:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	7.35	19.3	7.14	7.21	4.24				
LG 157.250.38.192:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.006	1.9	4.75	1.93	1.88	1.01				

LG 157.250.38.214:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.38.214:	LG 157.250.38.214:443/CPU Load								
0	9.43	19	9	9.41	4.76				
LG 157.250.38.214:	443/Memory Used								
2	5.61	17	5	5.33	2.96				
LG 157.250.38.214:	443/Throughput								
0	6.94	14.9	7.02	6.89	3.92				
LG 157.250.38.214:	443/User Load								
0	33.3	53	32	33.8	16				
LG 157.250.38.214:	LG 157.250.38.214:443/Thread Count								
38	92	115	92	92.8	16.9				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.38.214:443/Http client/Thread Pool used								
0.1	0.103	0.185	0.1	0.101	0.013			
LG 157.250.38.214:4	LG 157.250.38.214:443/Http client/Task Pool used							
0	0.001	0.15	0	0	0.01			
LG 157.250.38.214:4	443/Controller Conn	ection/Disconnectio	ns					
0	0	0	0	0	-			
LG 157.250.38.214:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 157.250.38.214:4	443/Controller Conn	ection/Ping Duration	n (ms)					
139	200.4	268	216	200.5	27.5			
LG 157.250.38.214:4	443/Network/Segme	nts sent/sec.						
2	731	1,614	748.3	726.4	397.1			
LG 157.250.38.214:4	443/Network/Segme	nts retransmitted/se	c.					
0	1.21	24.9	0.2	0.924	2.14			
LG 157.250.38.214:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0.003	7.71	16.6	7.85	7.65	4.33			
LG 157.250.38.214:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.007	1.96	4.31	2.02	1.96	1.04			

LG 157.250.38.223:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.38.223:	443/CPU Load							
0	9.55	24	9	9.47	5.32			
LG 157.250.38.223:443/Memory Used								
2	5.22	17	4	4.88	3.16			
LG 157.250.38.223:	443/Throughput							
0	6.86	19.3	6.6	6.71	4.2			
LG 157.250.38.223:	443/User Load							
0	33.2	53	31	33.7	16.3			
LG 157.250.38.223:	443/Thread Count							
38	95.6	150	90	95.1	23.4			
LG 157.250.38.223:	443/Http client/Threa	ad Pool used						
0.1	0.12	0.28	0.1	0.114	0.043			
LG 157.250.38.223:	443/Http client/Task	Pool used						
0	0.001	0.117	0	0	0.008			
LG 157.250.38.223:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.38.223:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 157.250.38.223:	443/Controller Conn	ection/Ping Duration	n (ms)					
120	143.8	232	137	141.4	21.3			
LG 157.250.38.223:	443/Network/Segme	nts sent/sec.						
1.64	735.6	1,977	700.6	724.4	436.3			
LG 157.250.38.223:	443/Network/Segme	nts retransmitted/se	ec.					
0	1.14	9.21	0.202	0.888	1.85			
LG 157.250.38.223:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.002	7.64	21.6	7.3	7.48	4.66			
LG 157.250.38.223:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0.006	1.98	5.12	1.96	1.96	1.14			



LG 157.250.38.23:443

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Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.38.23:4	143/CPU Load				
0	9.4	21	9	9.33	4.97
LG 157.250.38.23:4	143/Memory Used				
2	4.85	17	4	4.5	3.02
LG 157.250.38.23:4	143/Throughput				
0	7.19	16.8	7	7.1	4.03
LG 157.250.38.23:4	143/User Load				
0	33.2	53	32	33.8	15.7
LG 157.250.38.23:4	143/Thread Count				
38	91.9	117	92	92.7	17.3
LG 157.250.38.23:4	143/Http client/Threa	d Pool used			
0.1	0.101	0.145	0.1	0.1	0.005
LG 157.250.38.23:4	143/Http client/Task I	Pool used			
0	0	0.05	0	0	0.003
LG 157.250.38.23:4	143/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 157.250.38.23:4	143/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	
LG 157.250.38.23:4	143/Controller Conne	ection/Ping Duration	(ms)		
97	135.7	217	134	134.3	22.8
LG 157.250.38.23:4	143/Network/Segmen	its sent/sec.			
1.58	735.6	1,710	717.8	727.4	404.3
LG 157.250.38.23:4	143/Network/Segmen	ts retransmitted/sec).		
0	1.16	28.2	0.201	0.884	2.13
LG 157.250.38.23:4	143/Network/eth0 (etl	h0)/Megabits receive	ed/sec.		
0.002	8	18.6	7.8	7.9	4.47
LG 157.250.38.23:4	143/Network/eth0 (etl	h0)/Megabits sent/se	ec.		
0.006	1.99	4.62	1.93	1.97	1.09

LG 157.250.39.124:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.39.124:	443/CPU Load				
0	9.91	22	10	9.85	4.74
LG 157.250.39.124:	443/Memory Used				
2	5.04	17	4	4.7	3
LG 157.250.39.124:	443/Throughput				
0	7.25	17	7.06	7.19	3.9
LG 157.250.39.124:	443/User Load				
0	33.9	54	33	34.4	15.9
LG 157.250.39.124:	443/Thread Count				
38	93.1	120	91	93.7	17.6
LG 157.250.39.124:	443/Http client/Threa	ad Pool used			
0.1	0.103	0.155	0.1	0.101	0.009
LG 157.250.39.124:	443/Http client/Task	Pool used			
0	0.002	0.133	0	0	0.011
LG 157.250.39.124:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.39.124:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.250.39.124:	443/Controller Conn	ection/Ping Duration	n (ms)		
114	149.1	215	137	147	26.2

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.39.124:	LG 157.250.39.124:443/Network/Segments sent/sec.								
1.6	766.6	1,842	736.5	761.7	400				
LG 157.250.39.124:	443/Network/Segme	nts retransmitted/se	c.						
0	1.04	9.17	0.2	0.77	1.8				
LG 157.250.39.124:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.						
0.002	8.05	19	7.83	7.99	4.31				
LG 157.250.39.124:	LG 157.250.39.124:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	2.06	4.68	2.05	2.04	1.05				

LG 157.250.39.162:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.39.162:4	443/CPU Load							
0	9.1	21	9	9.05	4.3			
LG 157.250.39.162:443/Memory Used								
2	4.89	17	4	4.51	3.14			
LG 157.250.39.162:4	443/Throughput							
0	6.63	17.5	6.34	6.56	3.49			
LG 157.250.39.162:4	443/User Load							
0	33.2	53	32.5	33.7	15.7			
LG 157.250.39.162:4	443/Thread Count							
38	92.3	130	92	92.7	17.6			
LG 157.250.39.162:4	443/Http client/Threa	ad Pool used						
0.1	0.104	0.18	0.1	0.102	0.012			
LG 157.250.39.162:4	443/Http client/Task	Pool used						
0	0.001	0.083	0	0	0.008			
LG 157.250.39.162:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.39.162:4	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 157.250.39.162:4	443/Controller Conn	ection/Ping Duratio	n (ms)					
94	195.6	266	214	197.4	35			
LG 157.250.39.162:4	443/Network/Segme	nts sent/sec.						
1.6	699.2	1,737	694.4	694.8	349.5			
LG 157.250.39.162:4	443/Network/Segme	nts retransmitted/se	ec.					
0	1.1	10.8	0.2	0.853	1.83			
LG 157.250.39.162:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.002	7.39	19.4	7.06	7.31	3.85			
LG 157.250.39.162:4	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0.006	1.94	4.54	1.99	1.93	0.924			

LG 157.250.39.182:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.39.182:4	LG 157.250.39.182:443/CPU Load								
0	9.27	21	9	9.19	4.78				
LG 157.250.39.182:4	443/Memory Used								
2	6.39	21	5	6.01	3.73				
LG 157.250.39.182:4	443/Throughput								
0	6.89	16.8	6.79	6.8	3.91				
LG 157.250.39.182:4	443/User Load								
0	32.9	53	31	33.4	16.2				
LG 157.250.39.182:4	LG 157.250.39.182:443/Thread Count								
38	91.6	115	91	92.3	17.2				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.39.182:443/Http client/Thread Pool used								
0.1	0.102	0.145	0.1	0.101	0.006			
LG 157.250.39.182:4	443/Http client/Task	Pool used						
0	0.001	0.05	0	0	0.005			
LG 157.250.39.182:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.39.182:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 157.250.39.182:4	443/Controller Conn	ection/Ping Duration	n (ms)					
97	152.4	217	138	151.3	26.2			
LG 157.250.39.182:4	443/Network/Segme	nts sent/sec.						
1.6	724.4	1,751	711.7	714.4	402			
LG 157.250.39.182:4	443/Network/Segme	nts retransmitted/se	c.					
0	1.05	8.79	0.2	0.8	1.83			
LG 157.250.39.182:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0.002	7.69	18.6	7.54	7.58	4.34			
LG 157.250.39.182:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.006	2.02	5.11	2.01	1.99	1.1			

LG 157.250.39.241:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.39.241:	443/CPU Load				
0	9.29	22	9	9.23	5.06
LG 157.250.39.241:	443/Memory Used				
2	5.4	18	4	5.01	3.53
LG 157.250.39.241:	443/Throughput				
0	6.71	16.6	6.97	6.63	3.92
LG 157.250.39.241:	443/User Load				
0	32.8	53	31	33.3	16.2
LG 157.250.39.241:	443/Thread Count				
38	91	116	89	91.8	17.2
LG 157.250.39.241:	443/Http client/Threa	ad Pool used			
0.1	0.101	0.16	0.1	0.1	0.006
LG 157.250.39.241:	443/Http client/Task	Pool used			
0	0.001	0.083	0	0	0.007
LG 157.250.39.241:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.39.241:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 157.250.39.241:	443/Controller Conn	ection/Ping Duration	n (ms)		
128	198.1	269	216	198.7	29.8
LG 157.250.39.241:	443/Network/Segme	nts sent/sec.			
1.6	715.9	1,645	719.9	710	402.6
LG 157.250.39.241:	443/Network/Segme	nts retransmitted/se	ec.		
0	1.09	23.7	0.2	0.792	2.07
LG 157.250.39.241:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.002	7.47	18.4	7.76	7.38	4.34
LG 157.250.39.241:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.006	1.95	4.66	1.96	1.93	1.08



LG 157.250.40.142:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.40.142:	LG 157.250.40.142:443/CPU Load								
0	9.27	24	8	9.11	4.7				
LG 157.250.40.142:	443/Memory Used								
2	5.63	21	4	5.2	3.84				
LG 157.250.40.142:	443/Throughput								
0	6.75	19.1	6.45	6.62	3.71				
LG 157.250.40.142:	443/User Load								
0	33.8	54	33	34.4	16				
LG 157.250.40.142:	443/Thread Count								
38	92.9	122	93	93.4	17.6				
LG 157.250.40.142:	443/Http client/Thre	ad Pool used							
0.1	0.104	0.16	0.1	0.102	0.01				
LG 157.250.40.142:	443/Http client/Task	Pool used							
0	0.001	0.083	0	0	0.006				
LG 157.250.40.142:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 157.250.40.142:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 157.250.40.142:	443/Controller Conn	ection/Ping Duration	n (ms)						
99	151.3	221	137	150.2	29.5				
LG 157.250.40.142:	443/Network/Segme	nts sent/sec.							
2.6	724.6	2,005	698.1	711.5	384				
LG 157.250.40.142:	443/Network/Segme	nts retransmitted/se	ec.						
0	1.17	11.3	0.2	0.891	2.01				
LG 157.250.40.142:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.004	7.52	21.2	7.21	7.37	4.11				
LG 157.250.40.142:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.008	1.97	5.28	1.9	1.94	1.02				

LG 157.250.40.177:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 157.250.40.177:443/CPU Load							
0	8.61	20	9	8.62	4.51		
LG 157.250.40.177:	443/Memory Used						
2	11	37	8	10.34	8.18		
LG 157.250.40.177:	443/Throughput						
0	6.29	15.6	6.54	6.24	3.74		
LG 157.250.40.177:	443/User Load						
0	33.2	53	31	33.7	16.4		
LG 157.250.40.177:	443/Thread Count						
38	92	114	91	92.8	17.7		
LG 157.250.40.177:	443/Http client/Threa	ad Pool used					
0.1	0.1	0.115	0.1	0.1	0.002		
LG 157.250.40.177:	443/Http client/Task	Pool used					
0	0.002	0.117	0	0	0.012		
LG 157.250.40.177:	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 157.250.40.177:	443/Controller Conn	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 157.250.40.177:	443/Controller Conn	ection/Ping Duratio	n (ms)				
108	150	236	142	147.3	28.1		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.40.177:	LG 157.250.40.177:443/Network/Segments sent/sec.								
1.6	665	1,530	712.3	661.3	375.1				
LG 157.250.40.177:	LG 157.250.40.177:443/Network/Segments retransmitted/sec.								
0	1.22	23.6	0.2	0.94	2.24				
LG 157.250.40.177:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	7	17.2	7.34	6.94	4.13				
LG 157.250.40.177:	LG 157.250.40.177:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.78	4.18	1.9	1.77	0.988				

LG 157.250.40.209:443

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Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.40.209:	443/CPU Load								
0	8.64	21	8	8.49	5.01				
LG 157.250.40.209:443/Memory Used									
2	7.16	23	5	6.73	4.54				
LG 157.250.40.209:	443/Throughput								
0	6.5	17.4	6.18	6.33	4.04				
LG 157.250.40.209:	443/User Load								
0	32.7	53	31	33.2	16.2				
LG 157.250.40.209:	443/Thread Count								
38	91.3	116	90	92	17.8				
LG 157.250.40.209:	443/Http client/Threa	ad Pool used							
0.1	0.101	0.15	0.1	0.1	0.006				
LG 157.250.40.209:	443/Http client/Task	Pool used							
0	0.001	0.1	0	0	0.005				
LG 157.250.40.209:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 157.250.40.209:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 157.250.40.209:	443/Controller Conn	ection/Ping Duratio	n (ms)						
98	141.6	210	137	140.5	19.4				
LG 157.250.40.209:	443/Network/Segme	nts sent/sec.							
1.6	682	1,835	644.3	667.6	413.1				
LG 157.250.40.209:	443/Network/Segme	nts retransmitted/se	ec.						
0	1.1	7.17	0.2	0.882	1.67				
LG 157.250.40.209:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	7.25	19.4	6.85	7.06	4.49				
LG 157.250.40.209:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.006	1.84	4.97	1.78	1.81	1.09				

LG 157.250.40.28:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.40.28:4	LG 157.250.40.28:443/CPU Load								
0	9.18	21	8	9.12	4.44				
LG 157.250.40.28:4	43/Memory Used								
2	4.54	17	3	4.18	2.86				
LG 157.250.40.28:4	43/Throughput								
0	6.73	17.4	6.14	6.65	3.6				
LG 157.250.40.28:4	43/User Load								
0	33.4	54	33	33.9	15.8				
LG 157.250.40.28:443/Thread Count									
38	91.5	113	92	92.2	16.9				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.40.28:44	LG 157.250.40.28:443/Http client/Thread Pool used								
0.1	0.1	0.11	0.1	0.1	0.002				
LG 157.250.40.28:44	43/Http client/Task F	Pool used							
0	0.001	0.083	0	0	0.006				
LG 157.250.40.28:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 157.250.40.28:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 157.250.40.28:44	43/Controller Conne	ection/Ping Duration	(ms)						
100	181.7	222	178	183.2	35.3				
LG 157.250.40.28:44	43/Network/Segmen	ts sent/sec.							
2	714.4	1,820	674.1	708.2	365.6				
LG 157.250.40.28:44	43/Network/Segmen	ts retransmitted/sec							
0	1.08	9.93	0.2	0.833	1.81				
LG 157.250.40.28:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.003	7.49	19.4	6.88	7.41	3.98				
LG 157.250.40.28:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.007	1.95	4.89	1.91	1.94	0.966				

LG 157.250.41.153:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.41.153:	443/CPU Load				
0	9.21	28	9	9.13	5.06
LG 157.250.41.153:	443/Memory Used				
2	6.59	21	6	6.23	3.78
LG 157.250.41.153:	443/Throughput				
0	6.8	16.7	6.66	6.74	3.98
LG 157.250.41.153:	443/User Load				
0	33.6	54	33	34.2	15.8
LG 157.250.41.153:	443/Thread Count				
38	92.6	125	93	93.1	17.4
LG 157.250.41.153:	443/Http client/Threa	ad Pool used			
0.1	0.102	0.16	0.1	0.101	0.008
LG 157.250.41.153:	443/Http client/Task	Pool used			
0	0.001	0.083	0	0	0.005
LG 157.250.41.153:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.41.153:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.250.41.153:	443/Controller Conn	ection/Ping Duration	n (ms)		
117	194.8	264	213	195.8	30.1
LG 157.250.41.153:	443/Network/Segme	nts sent/sec.			
1.6	706.2	1,677	706.3	701.4	400.7
LG 157.250.41.153:	443/Network/Segme	nts retransmitted/se	ec.		
0	1.11	26.7	0.2	0.813	2.09
LG 157.250.41.153:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.002	7.56	18.5	7.44	7.49	4.4
LG 157.250.41.153:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.006	1.93	4.7	1.96	1.92	1.05



LG 157.250.41.172:443

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Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.41.172:	443/CPU Load				
0	8.32	23	8	8.14	4.38
LG 157.250.41.172:	443/Memory Used				
2	5.25	18	4	4.85	3.48
LG 157.250.41.172:	443/Throughput				
0	6.3	17.4	5.88	6.12	3.62
LG 157.250.41.172:	443/User Load				
0	33.2	53	32	33.8	16
LG 157.250.41.172:	443/Thread Count				
38	91.7	121	90	92.2	17.3
LG 157.250.41.172:	443/Http client/Threa	ad Pool used			
0.1	0.102	0.145	0.1	0.1	0.006
LG 157.250.41.172:	443/Http client/Task	Pool used			
0	0.001	0.117	0	0	0.007
LG 157.250.41.172:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.41.172:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 157.250.41.172:	443/Controller Conn	ection/Ping Duration	n (ms)		
120	161.4	280	152	158.5	33.8
LG 157.250.41.172:	443/Network/Segme	nts sent/sec.			
1.6	665.6	1,742	628.1	649.3	366.5
LG 157.250.41.172:	443/Network/Segme	nts retransmitted/se	ec.		
0	1.06	30.5	0.2	0.775	2.13
LG 157.250.41.172:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.002	7.04	19.4	6.57	6.84	4.03
LG 157.250.41.172:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.006	1.83	4.47	1.76	1.79	0.973

LG 157.250.41.213:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.41.213:443/CPU Load								
0	9.62	24	10	9.54	5.18			
LG 157.250.41.213:	443/Memory Used							
2	5.1	17	4	4.77	2.98			
LG 157.250.41.213:	443/Throughput							
0	7.08	19.6	6.62	6.94	4.32			
LG 157.250.41.213:	443/User Load							
0	33.8	54	33	34.3	16			
LG 157.250.41.213:	443/Thread Count							
38	92.3	115	91	93	17.1			
LG 157.250.41.213:	443/Http client/Threa	ad Pool used						
0.1	0.101	0.125	0.1	0.1	0.003			
LG 157.250.41.213:	443/Http client/Task	Pool used						
0	0.001	0.083	0	0	0.007			
LG 157.250.41.213:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.41.213:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 157.250.41.213:	443/Controller Conn	ection/Ping Duration	n (ms)					
101	162.3	300	155	159.9	34.5			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.41.213:	LG 157.250.41.213:443/Network/Segments sent/sec.								
3.22	757.4	1,855	739.7	746.8	435.8				
LG 157.250.41.213:	LG 157.250.41.213:443/Network/Segments retransmitted/sec.								
0	1.16	28.4	0.2	0.873	2.11				
LG 157.250.41.213:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.						
0.005	7.87	21.5	7.42	7.72	4.77				
LG 157.250.41.213:	LG 157.250.41.213:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.008	2.04	5.21	2.11	2.02	1.14				

LG 157.250.42.10:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 157.250.42.10:44	43/CPU Load									
0	9.2	24	9	9.08	4.78					
LG 157.250.42.10:44	LG 157.250.42.10:443/Memory Used									
2	5.27	17	4	4.91	3.38					
LG 157.250.42.10:44	43/Throughput									
0	6.55	17.1	6.32	6.42	3.83					
LG 157.250.42.10:44	43/User Load									
0	34.1	54	32	34.6	16.4					
LG 157.250.42.10:44	43/Thread Count									
38	93.2	127	94	93.5	17.9					
LG 157.250.42.10:44	43/Http client/Thread	d Pool used								
0.1	0.103	0.17	0.1	0.101	0.011					
LG 157.250.42.10:44	43/Http client/Task F	Pool used								
0	0.001	0.067	0	0	0.006					
LG 157.250.42.10:44	43/Controller Conne	ction/Disconnection	าร							
0	0	0	0	0	-					
LG 157.250.42.10:44	43/Controller Conne	ction/Reconnection	s							
0	0	0	0	0	-					
LG 157.250.42.10:44	43/Controller Conne	ction/Ping Duration	(ms)							
115	170.4	607	144	159.6	76.1					
LG 157.250.42.10:44	43/Network/Segmen	ts sent/sec.								
1.6	712.9	1,824	704	702	399.8					
LG 157.250.42.10:44		ts retransmitted/sec	: .							
0	1.19	22.8	0.2	0.889	2.22					
LG 157.250.42.10:44		n0)/Megabits receive								
0.002	7.29	18.9	7.1	7.15	4.24					
	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.							
0.006	1.94	4.78	1.94	1.92	1.06					

LG 157.250.42.148:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 157.250.42.148:	LG 157.250.42.148:443/CPU Load									
0	9.16	21	9	9.06	4.97					
LG 157.250.42.148:	443/Memory Used									
2	5.74	17	5	5.44	3.18					
LG 157.250.42.148:	443/Throughput									
0	6.83	17.5	6.31	6.71	4.22					
LG 157.250.42.148:	443/User Load									
0	32.8	53	31	33.3	16.3					
LG 157.250.42.148:	LG 157.250.42.148:443/Thread Count									
38	91.3	120	90	91.9	17.5					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.42.148:4	LG 157.250.42.148:443/Http client/Thread Pool used								
0.1	0.101	0.14	0.1	0.1	0.005				
LG 157.250.42.148:4	443/Http client/Task	Pool used							
0	0.003	0.117	0	0.001	0.011				
LG 157.250.42.148:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 157.250.42.148:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 157.250.42.148:4	443/Controller Conn	ection/Ping Duration	n (ms)						
98	150.3	191	142	150.2	20				
LG 157.250.42.148:4	443/Network/Segme	nts sent/sec.							
1.6	723.2	1,747	667.2	713.3	422.8				
LG 157.250.42.148:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.948	9.25	0.2	0.731	1.57				
LG 157.250.42.148:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	7.59	19.4	6.97	7.46	4.66				
LG 157.250.42.148:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.006	1.94	4.48	1.84	1.91	1.09				

LG 157.250.42.17:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.42.17:4	43/CPU Load				
0	9.52	28	9	9.41	4.64
LG 157.250.42.17:4	43/Memory Used				
2	6.01	21	5	5.6	3.79
LG 157.250.42.17:4	43/Throughput				
0	6.8	17.6	6.84	6.74	3.55
LG 157.250.42.17:4	43/User Load				
0	33.1	53	31	33.6	16
LG 157.250.42.17:4	43/Thread Count				
38	93.2	131	91	93.4	19.1
LG 157.250.42.17:4	43/Http client/Threa	d Pool used			
0.1	0.109	0.225	0.1	0.104	0.024
LG 157.250.42.17:4	43/Http client/Task I	Pool used			
0	0.001	0.083	0	0	0.005
LG 157.250.42.17:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 157.250.42.17:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 157.250.42.17:4	43/Controller Conne	ection/Ping Duration	(ms)		
96	195.9	237	214	198.3	28.1
LG 157.250.42.17:4	43/Network/Segmen	its sent/sec.			
1.6	715.3	1,882	714.7	709.9	358.8
LG 157.250.42.17:4	43/Network/Segmen	ts retransmitted/sec	:.		
0	1.17	26.7	0.2	0.884	2.18
LG 157.250.42.17:4		h0)/Megabits receive	ed/sec.		
0.002	7.59	19.8	7.62	7.52	3.94
LG 157.250.42.17:4	43/Network/eth0 (etl	h0)/Megabits sent/se	ec.		
0.006	2	5.35	2.01	1.98	0.982



LG 157.250.42.21:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.42.21:44	43/CPU Load				
0	8.79	20	8	8.72	4.35
LG 157.250.42.21:44	43/Memory Used				
2	4.87	17	4	4.49	3.11
LG 157.250.42.21:44	43/Throughput				
0	6.73	15.2	6.55	6.68	3.61
LG 157.250.42.21:44	43/User Load				
0	33.4	53	33	33.9	15.7
LG 157.250.42.21:4	43/Thread Count				
38	92.6	125	91	93	17.9
LG 157.250.42.21:44	43/Http client/Thread	d Pool used			
0.1	0.105	0.19	0.1	0.102	0.015
LG 157.250.42.21:44	43/Http client/Task F	Pool used			
0	0.001	0.067	0	0	0.004
LG 157.250.42.21:44	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 157.250.42.21:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 157.250.42.21:44	43/Controller Conne	ction/Ping Duration	(ms)		
96	184.4	225	190	186.3	35.4
LG 157.250.42.21:44	43/Network/Segmen	ts sent/sec.			
1.97	700.3	1,520	703.7	697.9	359.7
LG 157.250.42.21:44	43/Network/Segmen	ts retransmitted/sec			
0	1.01	23.6	0.2	0.76	1.89
LG 157.250.42.21:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0.002	7.49	16.9	7.23	7.44	3.99
LG 157.250.42.21:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.007	1.91	4.27	1.95	1.9	0.961

LG 157.250.42.60:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.42.60:4	LG 157.250.42.60:443/CPU Load							
0	9.26	21	9	9.21	4.87			
LG 157.250.42.60:4	43/Memory Used							
2	5.28	18	4	4.9	3.43			
LG 157.250.42.60:4	43/Throughput							
0	6.96	16.7	7.2	6.9	3.91			
LG 157.250.42.60:4	43/User Load							
0	33	53	31	33.5	16.1			
LG 157.250.42.60:4	43/Thread Count							
38	91.6	116	90	92.4	17.4			
LG 157.250.42.60:4	43/Http client/Thread	d Pool used						
0.1	0.101	0.145	0.1	0.1	0.005			
LG 157.250.42.60:4	43/Http client/Task F	Pool used						
0	0.001	0.133	0	0	0.007			
LG 157.250.42.60:4	43/Controller Conne	ction/Disconnection	าร					
0	0	0	0	0	-			
LG 157.250.42.60:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 157.250.42.60:4	43/Controller Conne	ction/Ping Duration	(ms)					
98	158	230	161	157.1	27.6			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.42.60:4	_G 157.250.42.60:443/Network/Segments sent/sec.								
1.6	720.9	1,664	725	715.2	400.3				
LG 157.250.42.60:4	43/Network/Segmen	ts retransmitted/sec							
0	1.13	8.6	0.2	0.878	1.85				
LG 157.250.42.60:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.002	7.75	18.5	7.96	7.68	4.33				
LG 157.250.42.60:4	LG 157.250.42.60:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.97	4.52	1.98	1.95	1.08				

LG 157.250.42.61:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.42.61:4	43/CPU Load								
0	9.49	22	9	9.41	4.64				
LG 157.250.42.61:4	LG 157.250.42.61:443/Memory Used								
2	5.07	18	4	4.69	3.25				
LG 157.250.42.61:4	43/Throughput								
0	6.88	17.1	6.79	6.78	3.67				
LG 157.250.42.61:4	43/User Load								
0	33.4	54	32	34	16.2				
LG 157.250.42.61:4	43/Thread Count								
39	91.9	116	91	92.6	17.2				
LG 157.250.42.61:4	43/Http client/Thread	d Pool used							
0.1	0.101	0.13	0.1	0.1	0.004				
LG 157.250.42.61:4	43/Http client/Task F	Pool used							
0	0.001	0.05	0	0	0.005				
LG 157.250.42.61:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 157.250.42.61:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 157.250.42.61:4	43/Controller Conne	ction/Ping Duration	(ms)						
100	182.5	297	175	180.6	28.1				
LG 157.250.42.61:4	43/Network/Segmen	ts sent/sec.							
3.35	729.2	1,767	722.1	720.2	379.8				
LG 157.250.42.61:4	43/Network/Segmen	ts retransmitted/sec							
0	1.19	28.8	0.2	0.914	2.21				
LG 157.250.42.61:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.004	7.66	19	7.57	7.55	4.07				
LG 157.250.42.61:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.008	1.99	4.52	1.96	1.97	1.01				

LG 157.250.43.180:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.43.180:	LG 157.250.43.180:443/CPU Load								
0	8.84	20	8	8.75	4.79				
LG 157.250.43.180:	443/Memory Used								
2	5.26	18	4	4.88	3.42				
LG 157.250.43.180:	443/Throughput								
0	6.86	17.3	6.22	6.75	4.05				
LG 157.250.43.180:	443/User Load								
0	33.7	54	33	34.2	15.8				
LG 157.250.43.180:	LG 157.250.43.180:443/Thread Count								
38	92.1	115	92	92.8	16.7				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.43.180:4	LG 157.250.43.180:443/Http client/Thread Pool used								
0.1	0.1	0.125	0.1	0.1	0.003				
LG 157.250.43.180:4	443/Http client/Task	Pool used							
0	0.001	0.067	0	0	0.005				
LG 157.250.43.180:4	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 157.250.43.180:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 157.250.43.180:4	443/Controller Conn	ection/Ping Duration	n (ms)						
98	142.2	215	136	140.5	24.4				
LG 157.250.43.180:4	443/Network/Segme	nts sent/sec.							
2.6	707.2	1,698	658.5	698.7	400.4				
LG 157.250.43.180:4	443/Network/Segme	nts retransmitted/se	c.						
0	1.14	25	0.2	0.892	1.99				
LG 157.250.43.180:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.004	7.65	19.1	6.97	7.53	4.48				
LG 157.250.43.180:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.008	1.92	5.62	1.83	1.9	1.07				

LG 157.250.43.207:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.43.207:	443/CPU Load				
0	9.5	23	9	9.4	4.95
LG 157.250.43.207:	443/Memory Used				
2	5.07	17	4	4.73	2.99
LG 157.250.43.207:	443/Throughput				
0	6.91	17.6	6.71	6.77	4.01
LG 157.250.43.207:	443/User Load				
0	33.6	54	33	34.1	15.9
LG 157.250.43.207:	443/Thread Count				
38	93.1	130	91	93.3	18.5
LG 157.250.43.207:	443/Http client/Thre	ad Pool used			
0.1	0.106	0.21	0.1	0.102	0.02
LG 157.250.43.207:	443/Http client/Task	Pool used			
0	0	0.033	0	0	0.003
LG 157.250.43.207:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.43.207:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.250.43.207:		ection/Ping Duration	n (ms)		
99	155.1	622	138	143.1	78.9
LG 157.250.43.207:	443/Network/Segme	nts sent/sec.			
1.6	742.6	1,836	747.4	730.4	411.3
LG 157.250.43.207:	443/Network/Segme	nts retransmitted/se	ec.		
0	1.16	29.6	0.2	0.864	2.22
LG 157.250.43.207:	443/Network/eth0 (e	th0)/Megabits receiv	ved/sec.		
0.002	7.74	19.6	7.55	7.58	4.45
LG 157.250.43.207:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.006	2.03	4.92	2.1	2.01	1.08



LG 157.250.43.243:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.43.243:	LG 157.250.43.243:443/CPU Load							
0	9.66	24	9	9.5	5.01			
LG 157.250.43.243:	443/Memory Used							
2	4.9	17	4	4.54	3.01			
LG 157.250.43.243:	443/Throughput							
0	7.15	18.2	6.67	7	4.12			
LG 157.250.43.243:	443/User Load							
0	33.6	54	32	34.2	16.3			
LG 157.250.43.243:	443/Thread Count							
38	92.9	124	91	93.5	18.3			
LG 157.250.43.243:	443/Http client/Threa	ad Pool used						
0.1	0.105	0.185	0.1	0.102	0.014			
LG 157.250.43.243:	443/Http client/Task	Pool used						
0	0.001	0.033	0	0	0.003			
LG 157.250.43.243:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.43.243:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 157.250.43.243:	443/Controller Conn	ection/Ping Duration	n (ms)					
90	196.4	269	215	198.4	33.4			
LG 157.250.43.243:	443/Network/Segme	nts sent/sec.						
3	749.8	1,870	734.9	738.4	412.9			
LG 157.250.43.243:	443/Network/Segme	nts retransmitted/se	c.					
0	1.08	27.4	0.2	0.773	2.17			
LG 157.250.43.243:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0.004	7.98	20.2	7.5	7.81	4.56			
LG 157.250.43.243:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.008	2.08	4.87	2.03	2.05	1.1			

LG 157.250.43.37:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 157.250.43.37:443/CPU Load							
0	8.77	22	9	8.63	4.61		
LG 157.250.43.37:44	43/Memory Used						
2	5.53	15	5	5.32	2.64		
LG 157.250.43.37:44	43/Throughput						
0	6.45	16.2	6.39	6.34	3.69		
LG 157.250.43.37:44	43/User Load						
0	33.7	54	32	34.2	16.3		
LG 157.250.43.37:44	43/Thread Count						
38	94	137	92	93.9	19.7		
LG 157.250.43.37:44	43/Http client/Thread	d Pool used					
0.1	0.109	0.215	0.1	0.106	0.022		
LG 157.250.43.37:44	43/Http client/Task F	Pool used					
0	0.002	0.117	0	0.001	0.011		
LG 157.250.43.37:44	43/Controller Conne	ction/Disconnection	ıs				
0	0	0	0	0	-		
LG 157.250.43.37:44	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 157.250.43.37:44	43/Controller Conne	ction/Ping Duration	(ms)				
96	170.2	614	142	148.9	102.5		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.43.37:4	LG 157.250.43.37:443/Network/Segments sent/sec.								
2.6	694.7	1,762	677.5	681.4	382.2				
LG 157.250.43.37:4	LG 157.250.43.37:443/Network/Segments retransmitted/sec.								
0	1.12	15.6	0.2	0.851	1.92				
LG 157.250.43.37:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.003	7.19	18	7.1	7.06	4.09				
LG 157.250.43.37:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.008	1.89	4.89	1.88	1.87	1.03				

LG 157.250.43.40:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.43.40:44	43/CPU Load				
0	9.06	23	8	8.91	5.21
LG 157.250.43.40:44	43/Memory Used				
2	5.4	18	4	5.04	3.36
LG 157.250.43.40:44	43/Throughput				
0	6.92	19.1	6.17	6.76	4.36
LG 157.250.43.40:44	43/User Load				
0	33.4	54	32	33.9	16.2
LG 157.250.43.40:44	43/Thread Count				
38	92.3	124	90	92.7	17.9
LG 157.250.43.40:44	43/Http client/Thread	d Pool used			
0.1	0.102	0.16	0.1	0.1	0.008
LG 157.250.43.40:44	43/Http client/Task F	Pool used			
0	0.001	0.083	0	0	0.006
LG 157.250.43.40:44	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 157.250.43.40:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 157.250.43.40:44	43/Controller Conne	ction/Ping Duration	(ms)		
88	170.4	262	174	168.9	39.5
LG 157.250.43.40:44	43/Network/Segmen	ts sent/sec.			
2.4	725.4	1,945	660.5	711.8	435.9
LG 157.250.43.40:44	43/Network/Segmen	ts retransmitted/sec	.		
0	0.968	7.8	0.2	0.726	1.64
LG 157.250.43.40:44	43/Network/eth0 (eth	0)/Megabits receive	ed/sec.		
0.003	7.7	21.3	6.89	7.53	4.83
LG 157.250.43.40:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.007	2.02	5.02	1.89	1.99	1.17

LG 157.250.43.70:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 157.250.43.70:4	LG 157.250.43.70:443/CPU Load									
0	9.81	25	10	9.69	5.24					
LG 157.250.43.70:4	43/Memory Used									
2	5.07	17	4	4.71	3.08					
LG 157.250.43.70:4	43/Throughput									
0	7.31	19.9	7.27	7.18	4.26					
LG 157.250.43.70:4	43/User Load									
0	33.2	53	32	33.8	15.8					
LG 157.250.43.70:4	LG 157.250.43.70:443/Thread Count									
38	91.9	118	91	92.7	17.6					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.43.70:44	LG 157.250.43.70:443/Http client/Thread Pool used								
0.1	0.103	0.155	0.1	0.101	0.008				
LG 157.250.43.70:44	43/Http client/Task F	Pool used							
0	0.001	0.1	0	0	0.006				
LG 157.250.43.70:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 157.250.43.70:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 157.250.43.70:44	43/Controller Conne	ection/Ping Duration	(ms)						
95	170.2	224	175	171.4	39.9				
LG 157.250.43.70:44	43/Network/Segmen	ts sent/sec.							
2	760.4	1,911	782.6	748	429				
LG 157.250.43.70:44	43/Network/Segmen	ts retransmitted/sec							
0	1.07	30.6	0.2	0.75	2.21				
LG 157.250.43.70:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.003	8.14	22.1	8.12	8	4.72				
LG 157.250.43.70:44	LG 157.250.43.70:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.007	2.07	5.62	2.06	2.04	1.13				

LG 157.250.43.95:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.43.95:4	43/CPU Load				
0	9.05	23	8	8.94	4.83
LG 157.250.43.95:4	43/Memory Used				
2	6.71	21	6	6.33	3.89
LG 157.250.43.95:4	43/Throughput				
0	6.7	16.8	6.33	6.61	3.88
LG 157.250.43.95:4	43/User Load				
0	32.9	53	31	33.5	16.1
LG 157.250.43.95:4	43/Thread Count				
38	92.2	136	90	92.3	18.8
LG 157.250.43.95:4	43/Http client/Threa	d Pool used			
0.1	0.105	0.215	0.1	0.101	0.019
LG 157.250.43.95:4	43/Http client/Task I	Pool used			
0	0.001	0.067	0	0	0.006
LG 157.250.43.95:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 157.250.43.95:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 157.250.43.95:4	43/Controller Conne	ection/Ping Duration	(ms)		
97	135.5	172	134	135.1	12.5
LG 157.250.43.95:4	43/Network/Segmen	ts sent/sec.			
1.6	694.1	1,595	648.6	687.6	389.7
LG 157.250.43.95:4	43/Network/Segmen	ts retransmitted/sec			
0	1.08	26	0.2	0.798	2.03
LG 157.250.43.95:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0.002	7.45	18.4	7.03	7.37	4.3
LG 157.250.43.95:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.		
0.006	1.9	4.55	1.8	1.88	1.05



LG 157.250.44.102:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.44.102:4	443/CPU Load				
0	9.38	23	9	9.23	5.08
LG 157.250.44.102:4	443/Memory Used				
2	4.66	16	4	4.31	2.89
LG 157.250.44.102:4	443/Throughput				
0	7.13	19.8	6.92	6.97	4.22
LG 157.250.44.102:4	443/User Load				
0	32.9	53	32	33.5	15.9
LG 157.250.44.102:4	443/Thread Count				
38	92	125	90	92.5	17.9
LG 157.250.44.102:	443/Http client/Threa	ad Pool used			
0.1	0.104	0.195	0.1	0.101	0.015
LG 157.250.44.102:	443/Http client/Task	Pool used			
0	0.001	0.067	0	0	0.005
LG 157.250.44.102:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.44.102:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 157.250.44.102:	443/Controller Conn	ection/Ping Duration	n (ms)		
101	168.8	215	174	169.4	32.3
LG 157.250.44.102:	443/Network/Segme	nts sent/sec.			
1.58	743.7	1,996	727.4	728.9	426.1
LG 157.250.44.102:	443/Network/Segme	nts retransmitted/se	c.		
0	1.26	29.2	0.2	0.959	2.3
LG 157.250.44.102:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.		
0.002	7.94	22	7.74	7.77	4.68
LG 157.250.44.102:	443/Network/eth0 (et	th0)/Megabits sent/s	ec.		
0.006	2.04	5.17	2.02	2.01	1.12

LG 157.250.44.163:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.44.163:	LG 157.250.44.163:443/CPU Load							
0	9.47	24	9	9.34	4.89			
LG 157.250.44.163:	443/Memory Used							
2	6.42	21	5	6.06	3.73			
LG 157.250.44.163:	443/Throughput							
0	6.85	18	6.7	6.76	3.88			
LG 157.250.44.163:	443/User Load							
0	33.7	53	32	34.3	16.1			
LG 157.250.44.163:	443/Thread Count							
38	92.6	115	90.5	93.4	17.6			
LG 157.250.44.163:	443/Http client/Threa	ad Pool used						
0.1	0.101	0.13	0.1	0.101	0.004			
LG 157.250.44.163:	443/Http client/Task	Pool used						
0	0.001	0.1	0	0	0.006			
LG 157.250.44.163:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.44.163:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 157.250.44.163:	443/Controller Conn	ection/Ping Duration	n (ms)					
117	147.5	214	135	145.5	24.4			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.44.163:	LG 157.250.44.163:443/Network/Segments sent/sec.								
1.6	716.5	1,818	705.4	706.2	394.4				
LG 157.250.44.163:	LG 157.250.44.163:443/Network/Segments retransmitted/sec.								
0	1.05	24.3	0.2	0.749	2.19				
LG 157.250.44.163:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	7.64	19.9	7.47	7.53	4.3				
LG 157.250.44.163:	LG 157.250.44.163:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	1.98	4.58	1.94	1.95	1.05				

LG 157.250.44.170:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.44.170:	443/CPU Load				
0	9.03	21	9	8.95	4.93
LG 157.250.44.170:	443/Memory Used				
2	6.35	14	6	6.23	2.75
LG 157.250.44.170:	443/Throughput				
0	6.75	18.5	6.48	6.62	4.15
LG 157.250.44.170:	443/User Load				
0	33.9	54	32	34.4	16.3
LG 157.250.44.170:	443/Thread Count				
39	94.2	134	91	94.2	19.3
LG 157.250.44.170:	443/Http client/Threa	ad Pool used			
0.1	0.109	0.195	0.1	0.105	0.02
LG 157.250.44.170:	443/Http client/Task	Pool used			
0	0.001	0.217	0	0	0.012
LG 157.250.44.170:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.44.170:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.250.44.170:	443/Controller Conn	ection/Ping Duration	n (ms)		
97	146.1	216	139	144.3	21.1
LG 157.250.44.170:	443/Network/Segme	nts sent/sec.			
3	716.4	1,770	712.9	705.8	421.5
LG 157.250.44.170:	443/Network/Segme	nts retransmitted/se	ec.		
0	1.18	12.2	0.203	0.938	1.85
LG 157.250.44.170:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.004	7.51	20.5	7.25	7.37	4.58
LG 157.250.44.170:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.008	1.94	4.6	1.89	1.91	1.12

LG 157.250.44.61:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.44.61:44	LG 157.250.44.61:443/CPU Load								
0	9.16	23	9	9.07	4.47				
LG 157.250.44.61:44	43/Memory Used								
1	5.49	18	4	5.16	3.15				
LG 157.250.44.61:44	43/Throughput								
0	6.87	19.1	6.99	6.78	3.79				
LG 157.250.44.61:4	43/User Load								
0	33.7	54	33	34.2	15.8				
LG 157.250.44.61:443/Thread Count									
38	92.9	131	92	93	18.1				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.44.61:44	LG 157.250.44.61:443/Http client/Thread Pool used								
0.1	0.105	0.185	0.1	0.102	0.015				
LG 157.250.44.61:4	43/Http client/Task F	Pool used							
0	0.002	0.15	0	0	0.011				
LG 157.250.44.61:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 157.250.44.61:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 157.250.44.61:44	43/Controller Conne	ection/Ping Duration	(ms)						
113	148.9	217	141	147.4	21.5				
LG 157.250.44.61:44	43/Network/Segmen	ts sent/sec.							
2.4	730.6	1,913	736.1	722.2	385.9				
LG 157.250.44.61:44	43/Network/Segmen	ts retransmitted/sec							
0	1.17	8.37	0.2	0.935	1.79				
LG 157.250.44.61:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.003	7.64	20.9	7.82	7.54	4.19				
LG 157.250.44.61:44	LG 157.250.44.61:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.007	1.97	5.71	2.02	1.95	1.02				

LG 157.250.45.102:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 157.250.45.102:	443/CPU Load									
0	10.66	26	10	10.55	5.51					
LG 157.250.45.102:	LG 157.250.45.102:443/Memory Used									
2	6.67	20	6	6.35	3.51					
LG 157.250.45.102:	443/Throughput									
0	7.53	18.2	7.33	7.45	4.29					
LG 157.250.45.102:	443/User Load									
0	33.8	54	33	34.3	15.9					
LG 157.250.45.102:	443/Thread Count									
38	93.2	118	94.5	93.9	17					
LG 157.250.45.102:	443/Http client/Thre	ad Pool used								
0.1	0.102	0.135	0.1	0.101	0.005					
LG 157.250.45.102:	443/Http client/Task	Pool used								
0	0.002	0.15	0	0.001	0.011					
LG 157.250.45.102:	443/Controller Conr	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 157.250.45.102:	443/Controller Conr	ection/Reconnectio	ns							
0	0	0	0	0	-					
LG 157.250.45.102:	443/Controller Conr	ection/Ping Duration	n (ms)							
108	166.3	324	149	161.7	42.7					
LG 157.250.45.102:	443/Network/Segme	nts sent/sec.								
2.6	793.5	1,841	764.7	786.6	434.7					
LG 157.250.45.102:	443/Network/Segme	nts retransmitted/se	ec.							
0	1.16	25.5	0.2	0.866	2.14					
LG 157.250.45.102:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.							
0.003	8.37	20.1	8.11	8.29	4.75					
LG 157.250.45.102:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.							
0.008	2.14	4.81	2.15	2.13	1.14					



LG 157.250.45.245:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.45.245:	443/CPU Load							
0	9.02	24	9	8.91	4.65			
LG 157.250.45.245:443/Memory Used								
2	4.98	17	4	4.62	3.19			
LG 157.250.45.245:	443/Throughput							
0	6.49	18.1	6.42	6.39	3.57			
LG 157.250.45.245:	443/User Load							
0	33.2	53	33	33.8	15.7			
LG 157.250.45.245:	443/Thread Count							
38	91.7	115	92	92.5	17.1			
LG 157.250.45.245:	443/Http client/Threa	ad Pool used						
0.1	0.101	0.145	0.1	0.1	0.005			
LG 157.250.45.245:	443/Http client/Task	Pool used						
0	0.001	0.067	0	0	0.006			
LG 157.250.45.245:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.45.245:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 157.250.45.245:	443/Controller Conn	ection/Ping Duration	n (ms)					
101	198	264	213	199.6	29.6			
LG 157.250.45.245:	443/Network/Segme	nts sent/sec.						
1.6	696.4	1,851	681.8	686.2	373			
LG 157.250.45.245:	443/Network/Segme	nts retransmitted/se	ec.					
0	1.14	28.3	0.2	0.868	2.14			
LG 157.250.45.245:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.002	7.22	20.1	7.08	7.11	3.96			
LG 157.250.45.245:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0.006	1.91	5.13	1.91	1.88	1			

LG 157.250.46.153:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 157.250.46.153:443/CPU Load							
0	9.06	20	9	8.95	4.99		
LG 157.250.46.153:	443/Memory Used						
1	6.16	21	5	5.79	3.74		
LG 157.250.46.153:	443/Throughput						
0	6.89	17.5	6.58	6.77	4.1		
LG 157.250.46.153:	443/User Load						
0	33.9	54	32	34.5	16.3		
LG 157.250.46.153:	443/Thread Count						
38	94.3	134	91.5	94.3	19.4		
LG 157.250.46.153:	443/Http client/Threa	ad Pool used					
0.1	0.109	0.235	0.1	0.104	0.026		
LG 157.250.46.153:	443/Http client/Task	Pool used					
0	0.001	0.133	0	0	0.008		
LG 157.250.46.153:	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 157.250.46.153:	443/Controller Conn	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 157.250.46.153:	443/Controller Conn	ection/Ping Duration	n (ms)				
97	156.2	230	137	154.7	32.3		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.46.153:	LG 157.250.46.153:443/Network/Segments sent/sec.								
1.6	724	1,689	701.6	716.2	413.1				
LG 157.250.46.153:	LG 157.250.46.153:443/Network/Segments retransmitted/sec.								
0	1.08	28.5	0.2	0.731	2.47				
LG 157.250.46.153:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.						
0.002	7.7	19.4	7.38	7.57	4.55				
LG 157.250.46.153:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.006	1.98	4.58	1.95	1.96	1.1				

LG 157.250.46.239:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.46.239:	443/CPU Load							
0	8.82	23	9	8.64	5.06			
LG 157.250.46.239:443/Memory Used								
2	5.22	15	4.5	4.98	2.6			
LG 157.250.46.239:	443/Throughput							
0	6.65	17.6	6.08	6.49	4.22			
LG 157.250.46.239:	443/User Load							
0	34.1	54	32	34.6	16.4			
LG 157.250.46.239:	443/Thread Count							
38	92.7	116	91	93.4	17.5			
LG 157.250.46.239:	443/Http client/Threa	ad Pool used						
0.1	0.101	0.115	0.1	0.1	0.002			
LG 157.250.46.239:	443/Http client/Task	Pool used						
0	0.002	0.083	0	0.001	0.008			
LG 157.250.46.239:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.46.239:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 157.250.46.239:	443/Controller Conn	ection/Ping Duratio	n (ms)					
100	159.1	220	146	158.2	30.1			
LG 157.250.46.239:	443/Network/Segme	nts sent/sec.						
1.58	708.3	1,800	648.6	691.5	427.3			
LG 157.250.46.239:	443/Network/Segme	nts retransmitted/se	ec.					
0	1.19	26.3	0.2	0.878	2.34			
LG 157.250.46.239:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.002	7.4	19.4	6.8	7.22	4.66			
LG 157.250.46.239:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0.006	1.91	5.35	1.82	1.86	1.1			

LG 157.250.46.31:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.46.31:4	LG 157.250.46.31:443/CPU Load								
0	9.28	21	9	9.18	5.08				
LG 157.250.46.31:44	43/Memory Used								
2	5.32	17	4	4.97	3.27				
LG 157.250.46.31:44	43/Throughput								
0	7.13	17.2	6.82	7	4.29				
LG 157.250.46.31:44	43/User Load								
0	32.9	53	31	33.5	16.1				
LG 157.250.46.31:443/Thread Count									
38	93.5	135	90	93.6	19.7				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.46.31:44	LG 157.250.46.31:443/Http client/Thread Pool used								
0.1	0.11	0.245	0.1	0.104	0.028				
LG 157.250.46.31:44	43/Http client/Task F	Pool used							
0	0.001	0.117	0	0	0.007				
LG 157.250.46.31:44	43/Controller Conne	ction/Disconnection	s						
0	0	0	0	0	-				
LG 157.250.46.31:44	43/Controller Conne	ction/Reconnections	S						
0	0	0	0	0	-				
LG 157.250.46.31:44	43/Controller Conne	ction/Ping Duration	(ms)						
122	197	265	214	197.1	29.3				
LG 157.250.46.31:44	43/Network/Segmen	ts sent/sec.							
1.6	735.7	1,747	713.7	726.3	421				
LG 157.250.46.31:44	43/Network/Segmen	ts retransmitted/sec							
0	1.22	28	0.2	0.923	2.21				
LG 157.250.46.31:44	LG 157.250.46.31:443/Network/eth0 (eth0)/Megabits received/sec.								
0.002	7.92	19.1	7.62	7.78	4.73				
LG 157.250.46.31:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.006	2.02	4.74	1.96	2	1.11				

LG 157.250.46.35:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.46.35:4	43/CPU Load				
0	8.72	22	8	8.63	4.67
LG 157.250.46.35:4	43/Memory Used				
2	5.01	17	4	4.63	3.29
LG 157.250.46.35:4	43/Throughput				
0	6.16	15.7	6.1	6.1	3.46
LG 157.250.46.35:4	43/User Load				
0	32.9	53	32	33.5	15.9
LG 157.250.46.35:4	43/Thread Count				
38	91.3	124	90	91.8	17.5
LG 157.250.46.35:4	43/Http client/Threa	d Pool used			
0.1	0.102	0.155	0.1	0.1	0.007
LG 157.250.46.35:4	43/Http client/Task	Pool used			
0	0.001	0.15	0	0	0.008
LG 157.250.46.35:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 157.250.46.35:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 157.250.46.35:4	43/Controller Conne	ection/Ping Duration	(ms)		
99	161.7	267	138	159.2	37.6
LG 157.250.46.35:4	43/Network/Segmer	nts sent/sec.			
1.6	670.7	1,622	662.2	663.2	375.7
LG 157.250.46.35:4	43/Network/Segmer	nts retransmitted/sec).		
0	1.28	27.3	0.201	0.995	2.2
LG 157.250.46.35:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.		
0.002	6.87	17.4	6.83	6.8	3.85
LG 157.250.46.35:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.		
0.006	1.85	4.58	1.78	1.82	1.06



LG 157.250.46.61:443

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Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.46.61:4	43/CPU Load							
0	8.81	25	8	8.66	4.69			
LG 157.250.46.61:443/Memory Used								
1	5.05	18	4	4.67	3.3			
LG 157.250.46.61:4	43/Throughput							
0	6.65	20.1	6.26	6.5	3.92			
LG 157.250.46.61:4	43/User Load							
0	33.7	54	33	34.2	15.8			
LG 157.250.46.61:4	43/Thread Count							
38	92.2	118	93	92.9	16.8			
LG 157.250.46.61:4	43/Http client/Threa	d Pool used						
0.1	0.101	0.125	0.1	0.1	0.003			
LG 157.250.46.61:4	43/Http client/Task I	Pool used						
0	0.001	0.067	0	0	0.005			
LG 157.250.46.61:4	43/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 157.250.46.61:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 157.250.46.61:4	43/Controller Conne	ection/Ping Duration	(ms)					
97	147.8	218	135	146.1	30.3			
LG 157.250.46.61:4	43/Network/Segmen	ts sent/sec.						
2.63	695.7	2,037	654.1	683.2	388.4			
LG 157.250.46.61:4	43/Network/Segmen	ts retransmitted/sec	.					
0	1.01	8.13	0.2	0.775	1.66			
LG 157.250.46.61:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.					
0.004	7.41	22.4	6.98	7.24	4.33			
LG 157.250.46.61:4	43/Network/eth0 (etl	n0)/Megabits sent/se	c.					
0.008	1.92	5.6	1.79	1.89	1.01			

LG 157.250.47.12:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.47.12:443/CPU Load								
0	9.11	22	8	9.01	4.43			
LG 157.250.47.12:4	43/Memory Used							
2	4.94	18	4	4.57	3.18			
LG 157.250.47.12:4	43/Throughput							
0	7.04	18.8	6.69	6.94	3.79			
LG 157.250.47.12:4	43/User Load							
0	33.1	53	31	33.6	16			
LG 157.250.47.12:4	43/Thread Count							
38	92	124	91	92.4	17.8			
LG 157.250.47.12:4	43/Http client/Thread	d Pool used						
0.1	0.103	0.16	0.1	0.102	0.009			
LG 157.250.47.12:4	43/Http client/Task F	Pool used						
0	0.001	0.05	0	0	0.004			
LG 157.250.47.12:4	43/Controller Conne	ction/Disconnection	าร					
0	0	0	0	0	-			
LG 157.250.47.12:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 157.250.47.12:4	43/Controller Conne	ction/Ping Duration	(ms)					
90	176.3	219	175	177.8	32.6			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.47.12:4	LG 157.250.47.12:443/Network/Segments sent/sec.								
1.6	728.3	1,821	719.3	721.7	377.6				
LG 157.250.47.12:4	LG 157.250.47.12:443/Network/Segments retransmitted/sec.								
0	1.1	9.39	0.2	0.838	1.86				
LG 157.250.47.12:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.002	7.85	20.8	7.55	7.74	4.21				
LG 157.250.47.12:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.006	1.97	4.78	1.92	1.95	0.998				

LG 157.250.47.195:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.47.195:	443/CPU Load								
0	9.34	22	9	9.29	4.56				
LG 157.250.47.195:	LG 157.250.47.195:443/Memory Used								
2	4.99	17	4	4.63	3.11				
LG 157.250.47.195:	443/Throughput								
0	6.8	15.7	6.78	6.75	3.62				
LG 157.250.47.195:	443/User Load								
0	33.2	53	32	33.8	16				
LG 157.250.47.195:	443/Thread Count								
38	92.5	132	91	92.5	18.5				
LG 157.250.47.195:	443/Http client/Threa	ad Pool used							
0.1	0.105	0.2	0.1	0.101	0.017				
LG 157.250.47.195:	443/Http client/Task	Pool used							
0	0.001	0.117	0	0	0.007				
LG 157.250.47.195:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 157.250.47.195:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 157.250.47.195:	443/Controller Conn	ection/Ping Duration	n (ms)						
98	191.3	252	183	192.4	26.6				
LG 157.250.47.195:	443/Network/Segme	nts sent/sec.							
1.6	719.3	1,612	725.4	716	367.8				
LG 157.250.47.195:	443/Network/Segme	nts retransmitted/se	ec.						
0	1.11	8.76	0.2	0.862	1.8				
LG 157.250.47.195:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	7.55	17.4	7.54	7.5	4.01				
LG 157.250.47.195:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.006	1.93	4.34	1.92	1.92	0.991				

LG 157.250.47.208:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 157.250.47.208:	LG 157.250.47.208:443/CPU Load									
0	9.03	21	9	8.92	4.75					
LG 157.250.47.208:	LG 157.250.47.208:443/Memory Used									
2	4.78	16	4	4.43	3					
LG 157.250.47.208:	443/Throughput									
0	6.51	16.5	6.4	6.41	3.81					
LG 157.250.47.208:	443/User Load									
0	33.7	53	32	34.3	16.1					
LG 157.250.47.208:	LG 157.250.47.208:443/Thread Count									
38	93.1	115	93	93.9	17.7					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.47.208:4	LG 157.250.47.208:443/Http client/Thread Pool used								
0.1	0.105	0.165	0.1	0.103	0.012				
LG 157.250.47.208:443/Http client/Task Pool used									
0	0.001	0.05	0	0	0.004				
LG 157.250.47.208:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 157.250.47.208:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 157.250.47.208:4	443/Controller Conn	ection/Ping Duration	n (ms)						
122	143.5	218	138	141	19.5				
LG 157.250.47.208:4	443/Network/Segme	nts sent/sec.							
1.6	703	1,735	701.8	694	390.4				
LG 157.250.47.208:4	443/Network/Segme	nts retransmitted/se	c.						
0	1.09	8.12	0.2	0.866	1.74				
LG 157.250.47.208:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	7.24	18.2	7.14	7.14	4.21				
LG 157.250.47.208:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.006	1.93	5.66	1.92	1.9	1.07				

LG 157.250.48.146:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.48.146:	443/CPU Load				
0	9.18	23	9	9.08	4.67
LG 157.250.48.146:	443/Memory Used				
2	6.5	21	5	6.14	3.67
LG 157.250.48.146:	443/Throughput				
0	6.88	19.6	6.75	6.78	3.83
LG 157.250.48.146:	443/User Load				
0	33.7	53	32	34.3	16.1
LG 157.250.48.146:	443/Thread Count				
38	94.4	132	91	94.5	20.1
LG 157.250.48.146:	443/Http client/Thre	ad Pool used			
0.1	0.112	0.205	0.1	0.108	0.024
LG 157.250.48.146:	443/Http client/Task	Pool used			
0	0.002	0.117	0	0	0.008
LG 157.250.48.146:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.48.146:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.250.48.146:	443/Controller Conn	ection/Ping Duration	n (ms)		
117	157.6	260	139	154.5	31
LG 157.250.48.146:	443/Network/Segme	nts sent/sec.			
2	719	1,866	704	709.7	386.7
LG 157.250.48.146:	443/Network/Segme	nts retransmitted/se	ec.		
0	1.1	12.6	0.2	0.846	1.84
LG 157.250.48.146:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.003	7.65	21.6	7.57	7.54	4.23
LG 157.250.48.146:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.007	1.95	5.42	1.91	1.93	1.02



LG 157.250.48.178:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.48.178:	443/CPU Load							
0	9.01	23	8	8.88	4.96			
LG 157.250.48.178:443/Memory Used								
2	6.24	22	5	5.8	4.17			
LG 157.250.48.178:	443/Throughput							
0	6.93	18.3	6.87	6.81	4.21			
LG 157.250.48.178:	443/User Load							
0	33.1	54	31	33.6	16.2			
LG 157.250.48.178:	443/Thread Count							
38	91.8	116	89	92.4	18.1			
LG 157.250.48.178:	443/Http client/Threa	ad Pool used						
0.1	0.103	0.15	0.1	0.101	0.008			
LG 157.250.48.178:	443/Http client/Task	Pool used						
0	0.001	0.083	0	0	0.005			
LG 157.250.48.178:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.48.178:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 157.250.48.178:	443/Controller Conn	ection/Ping Duration	n (ms)					
97	187.6	270	177	188.2	31.1			
LG 157.250.48.178:	443/Network/Segme	nts sent/sec.						
2	722.5	1,676	684.7	712.5	416.3			
LG 157.250.48.178:	443/Network/Segme	nts retransmitted/se	c.					
0	1.05	27.4	0.2	0.728	2.13			
LG 157.250.48.178:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0.003	7.72	20.2	7.63	7.59	4.66			
LG 157.250.48.178:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.007	2	4.55	1.9	1.97	1.11			

LG 157.250.48.79:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.48.79:4	LG 157.250.48.79:443/CPU Load								
0	8.76	21	8	8.63	4.87				
LG 157.250.48.79:4	43/Memory Used								
2	5.32	18	4	4.96	3.38				
LG 157.250.48.79:4	43/Throughput								
0	6.46	17.4	6.11	6.33	3.98				
LG 157.250.48.79:4	43/User Load								
0	33	53	31	33.6	16.1				
LG 157.250.48.79:4	43/Thread Count								
38	92.3	128	89	92.5	18.6				
LG 157.250.48.79:4	43/Http client/Thread	d Pool used							
0.1	0.106	0.215	0.1	0.102	0.02				
LG 157.250.48.79:4	43/Http client/Task F	Pool used							
0	0.001	0.15	0	0	0.009				
LG 157.250.48.79:4	43/Controller Conne	ction/Disconnection	ns						
0	0	0	0	0	-				
LG 157.250.48.79:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 157.250.48.79:4	43/Controller Conne	ction/Ping Duration	(ms)						
97	156.3	261	139	153.9	38				

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.48.79:4	LG 157.250.48.79:443/Network/Segments sent/sec.								
2	684.5	1,653	672.5	673.7	400.3				
LG 157.250.48.79:4	LG 157.250.48.79:443/Network/Segments retransmitted/sec.								
0	1.2	24.8	0.2	0.924	2.11				
LG 157.250.48.79:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.003	7.21	19.3	6.83	7.08	4.41				
LG 157.250.48.79:4	LG 157.250.48.79:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.007	1.9	4.59	1.9	1.87	1.07				

LG 157.250.49.107:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.49.107:	443/CPU Load								
0	8.13	18	8	8.06	4.58				
LG 157.250.49.107:	LG 157.250.49.107:443/Memory Used								
2	5.48	18	4	5.1	3.58				
LG 157.250.49.107:	443/Throughput								
0	6.1	15.5	6.16	6	3.74				
LG 157.250.49.107:	443/User Load								
0	32.9	53	31	33.4	16.2				
LG 157.250.49.107:	443/Thread Count								
38	92.2	124	90	92.6	18.9				
LG 157.250.49.107:	443/Http client/Threa	ad Pool used							
0.1	0.106	0.185	0.1	0.103	0.017				
LG 157.250.49.107:	443/Http client/Task	Pool used							
0	0.001	0.05	0	0	0.004				
LG 157.250.49.107:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 157.250.49.107:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 157.250.49.107:	443/Controller Conn	ection/Ping Duratio	n (ms)						
97	176.5	223	175	178.1	36.8				
LG 157.250.49.107:	443/Network/Segme	nts sent/sec.							
1.6	636.3	1,555	652.4	628.3	374.9				
LG 157.250.49.107:	443/Network/Segme	nts retransmitted/se	ec.						
0	1.07	7.62	0.2	0.859	1.66				
LG 157.250.49.107:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.						
0.002	6.79	17.1	6.93	6.67	4.13				
LG 157.250.49.107:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.006	1.75	4.03	1.76	1.73	1				

LG 157.250.49.161:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.49.161:	LG 157.250.49.161:443/CPU Load								
0	9.83	22	9	9.76	4.69				
LG 157.250.49.161:	LG 157.250.49.161:443/Memory Used								
2	6.53	22	5	6.15	3.88				
LG 157.250.49.161:	443/Throughput								
0	7.18	17.1	7.09	7.15	3.7				
LG 157.250.49.161:	443/User Load								
0	33.6	54	32	34.1	16.2				
LG 157.250.49.161:443/Thread Count									
38	92.2	116	91	92.9	17.2				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.49.161:4	LG 157.250.49.161:443/Http client/Thread Pool used								
0.1	0.1	0.115	0.1	0.1	0.002				
LG 157.250.49.161:443/Http client/Task Pool used									
0	0.001	0.067	0	0	0.005				
LG 157.250.49.161:4	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 157.250.49.161:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 157.250.49.161:4	443/Controller Conn	ection/Ping Duration	n (ms)						
90	196	266	214	198.1	33.1				
LG 157.250.49.161:4	443/Network/Segme	nts sent/sec.							
3	744.4	1,696	742.9	740.7	378.9				
LG 157.250.49.161:4	443/Network/Segme	nts retransmitted/se	c.						
0	1.18	27.9	0.2	0.85	2.28				
LG 157.250.49.161:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.004	8	19.1	7.95	7.96	4.11				
LG 157.250.49.161:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.008	2.06	4.83	2.09	2.04	1.06				

LG 157.250.49.170:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 157.250.49.170:	443/CPU Load									
0	9.43	24	9	9.36	4.55					
LG 157.250.49.170:	LG 157.250.49.170:443/Memory Used									
2	6.15	21	5	5.78	3.61					
LG 157.250.49.170:	443/Throughput									
0	7.08	19.8	6.89	7.01	3.75					
LG 157.250.49.170:	443/User Load									
0	33.5	53	32	34.1	16.2					
LG 157.250.49.170:	443/Thread Count									
38	92.5	123	90	92.9	18.3					
LG 157.250.49.170:	443/Http client/Thre	ad Pool used								
0.1	0.104	0.155	0.1	0.102	0.01					
LG 157.250.49.170:	443/Http client/Task	Pool used								
0	0.002	0.1	0	0	0.011					
LG 157.250.49.170:	443/Controller Conn	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 157.250.49.170:	443/Controller Conn	ection/Reconnectio	ns							
0	0	0	0	0	-					
LG 157.250.49.170:	443/Controller Conn	ection/Ping Duration	n (ms)							
100	198.5	271	214	199.6	29.4					
LG 157.250.49.170:	443/Network/Segme	nts sent/sec.								
1.6	743.1	2,052	714.7	735.6	389.6					
LG 157.250.49.170:	443/Network/Segme	nts retransmitted/se	ec.							
0	1.26	28.5	0.2	0.921	2.57					
LG 157.250.49.170:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.							
0.002	7.9	22.2	7.67	7.82	4.17					
LG 157.250.49.170:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.							
0.006	2.05	5.7	1.97	2.03	1.08					



LG 157.250.49.206:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.49.206:4	443/CPU Load							
0	8.69	22	8	8.61	4.88			
LG 157.250.49.206:443/Memory Used								
2	5.33	18	4	4.95	3.56			
LG 157.250.49.206:4	443/Throughput							
0	6.3	19	6.25	6.19	3.89			
LG 157.250.49.206:4	443/User Load							
0	32.8	53	31	33.4	16.2			
LG 157.250.49.206:4	443/Thread Count							
38	91.4	115	90	92.1	17.6			
LG 157.250.49.206:4	443/Http client/Threa	ad Pool used						
0.1	0.101	0.12	0.1	0.1	0.002			
LG 157.250.49.206:4	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.003			
LG 157.250.49.206:4	443/Controller Conn	ection/Disconnectio	ons					
0	0	0	0	0	-			
LG 157.250.49.206:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 157.250.49.206:4	443/Controller Conn	ection/Ping Duration	n (ms)					
98	155.4	603	137	144.3	76.1			
LG 157.250.49.206:4	443/Network/Segme	nts sent/sec.						
2	667.8	1,879	677.4	658.8	394.7			
LG 157.250.49.206:4	443/Network/Segme	nts retransmitted/se	c.					
0	1.14	23	0.2	0.882	1.98			
LG 157.250.49.206:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.003	6.99	20.9	6.96	6.86	4.29			
LG 157.250.49.206:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.007	1.81	4.66	1.83	1.78	1.05			

LG 157.250.49.237:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.49.237:443/CPU Load									
0	9.34	24	8	9.2	4.93				
LG 157.250.49.237:	LG 157.250.49.237:443/Memory Used								
2	4.55	16	4	4.22	2.74				
LG 157.250.49.237:	443/Throughput								
0	6.83	18.2	6.33	6.7	3.93				
LG 157.250.49.237:	443/User Load								
0	33	53	31	33.6	16.1				
LG 157.250.49.237:	443/Thread Count								
38	91.8	117	89	92.6	17.9				
LG 157.250.49.237:	443/Http client/Threa	ad Pool used							
0.1	0.102	0.155	0.1	0.1	0.008				
LG 157.250.49.237:	443/Http client/Task	Pool used							
0	0.001	0.05	0	0	0.004				
LG 157.250.49.237:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 157.250.49.237:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 157.250.49.237:	443/Controller Conn	ection/Ping Duration	n (ms)						
95	175.8	592	158	167.5	76.5				

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.49.237:	LG 157.250.49.237:443/Network/Segments sent/sec.								
1.6	729	1,761	669.9	717.8	404.5				
LG 157.250.49.237:	LG 157.250.49.237:443/Network/Segments retransmitted/sec.								
0	1.17	29.5	0.2	0.865	2.25				
LG 157.250.49.237:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	7.6	19.9	7.08	7.46	4.35				
LG 157.250.49.237:	LG 157.250.49.237:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.006	2	4.72	1.87	1.98	1.09				

LG 157.250.49.33:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.49.33:4	143/CPU Load				
0	8.98	20	9	8.95	4.84
LG 157.250.49.33:4	143/Memory Used				
2	5.39	17	4	5.04	3.3
LG 157.250.49.33:4	143/Throughput				
0	6.45	15.7	6.51	6.37	3.77
LG 157.250.49.33:4	143/User Load				
0	33.9	54	32	34.4	16.3
LG 157.250.49.33:4	143/Thread Count				
38	94.3	133	99	94.4	19
LG 157.250.49.33:4	143/Http client/Threa	d Pool used			
0.1	0.109	0.2	0.1	0.106	0.021
LG 157.250.49.33:4	143/Http client/Task	Pool used			
0	0.002	0.15	0	0	0.009
LG 157.250.49.33:4	143/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 157.250.49.33:4	143/Controller Conne	ection/Reconnection	ıs		
0	0	0	0	0	-
LG 157.250.49.33:4	143/Controller Conne	ection/Ping Duration	(ms)		
98	149.3	192	136	149.4	24.9
LG 157.250.49.33:4	143/Network/Segmer	nts sent/sec.			
2.4	681.6	1,521	718.3	677	383.2
LG 157.250.49.33:4	143/Network/Segmer	nts retransmitted/sed	c.		
0	1.22	7.58	0.2	1.02	1.79
LG 157.250.49.33:4	143/Network/eth0 (et	h0)/Megabits receive	ed/sec.		
0.003	7.19	17.3	7.25	7.12	4.19
LG 157.250.49.33:4	143/Network/eth0 (et	h0)/Megabits sent/se	ec.		
0.007	1.87	4.34	1.94	1.86	1.06

LG 157.250.49.35:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.49.35:4	LG 157.250.49.35:443/CPU Load							
0	8.78	23	8	8.6	4.53			
LG 157.250.49.35:4	LG 157.250.49.35:443/Memory Used							
2	5.03	17	4	4.67	3.22			
LG 157.250.49.35:4	43/Throughput							
0	6.43	18.3	5.97	6.3	3.55			
LG 157.250.49.35:4	43/User Load							
0	33.9	54	32	34.4	16.3			
LG 157.250.49.35:443/Thread Count								
38	94.5	139	90	94.2	20.3			



Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.49.35:443/Http client/Thread Pool used							
0.11	0.22	0.1	0.106	0.025			
43/Http client/Task F	Pool used						
0.001	0.083	0	0	0.007			
43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	-			
43/Controller Conne	ction/Reconnection	S					
0	0	0	0	-			
43/Controller Conne	ction/Ping Duration	(ms)					
200.1	268	217	201.4	30.6			
43/Network/Segmen	ts sent/sec.						
687.8	1,879	635.2	674.4	369			
43/Network/Segmen	ts retransmitted/sec						
1.33	30.3	0.201	1.02	2.57			
43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
7.16	20.5	6.61	7.02	3.94			
43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
1.86	4.82	1.71	1.83	0.986			
	43/Http client/Thread 0.11 43/Http client/Task F 0.001 43/Controller Conne 0 43/Controller Conne 200.1 43/Network/Segmen 687.8 43/Network/Segmen 1.33 43/Network/eth0 (eth 7.16	43/Http client/Thread Pool used 0.11 0.22 43/Http client/Task Pool used 0.001 0.083 43/Controller Connection/Disconnection 0 0 43/Controller Connection/Reconnection 0 0 43/Controller Connection/Ping Duration 200.1 268 43/Network/Segments sent/sec. 687.8 1,879 43/Network/Segments retransmitted/sec 1.33 30.3 43/Network/eth0 (eth0)/Megabits receive 7.16 20.5 43/Network/eth0 (eth0)/Megabits sent/sec	43/Http client/Thread Pool used 0.11	#3/Http client/Thread Pool used 0.11			

LG 157.250.49.5:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.49.5:44	3/CPU Load				
0	9.6	21	10	9.51	4.95
LG 157.250.49.5:44	3/Memory Used				
2	4.88	17	4	4.54	3.03
LG 157.250.49.5:44	3/Throughput				
0	7.04	17.2	7.11	6.94	4
LG 157.250.49.5:44	3/User Load				
0	33.5	53	32	34.1	16.2
LG 157.250.49.5:44	3/Thread Count				
38	94	135	93	93.9	19.6
LG 157.250.49.5:44	3/Http client/Thread	Pool used			
0.1	0.109	0.21	0.1	0.106	0.022
LG 157.250.49.5:44	3/Http client/Task P	ool used			
0	0.001	0.067	0	0	0.006
LG 157.250.49.5:44	3/Controller Connec	ction/Disconnections	S		
0	0	0	0	0	-
LG 157.250.49.5:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 157.250.49.5:44	3/Controller Connec	tion/Ping Duration (ms)		
100	182	594	178	172.4	73.8
LG 157.250.49.5:44	3/Network/Segment	s sent/sec.			
1.6	741.2	1,742	774.2	732.2	411.8
LG 157.250.49.5:44	3/Network/Segment	s retransmitted/sec.			
0	1.1	20.7	0.2	0.805	2.12
LG 157.250.49.5:44	3/Network/eth0 (eth	0)/Megabits received	l/sec.		
0.002	7.82	19	7.93	7.71	4.43
LG 157.250.49.5:44	3/Network/eth0 (eth	0)/Megabits sent/sec	.		
0.006	2.01	4.84	2.06	1.98	1.1



LG 157.250.51.192:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.51.192:	:443/CPU Load								
0	10.11	23	10	10.07	5.03				
LG 157.250.51.192:	LG 157.250.51.192:443/Memory Used								
2	6.17	22	5	5.78	3.8				
LG 157.250.51.192:	:443/Throughput								
0	7.24	18.7	6.97	7.16	4.04				
LG 157.250.51.192:	:443/User Load								
0	33.8	54	32	34.4	16.3				
LG 157.250.51.192:	443/Thread Count								
38	92.9	123	90	93.5	18.3				
LG 157.250.51.192:	:443/Http client/Threa	ad Pool used							
0.1	0.104	0.18	0.1	0.101	0.012				
LG 157.250.51.192:	:443/Http client/Task	Pool used							
0	0.002	0.133	0	0.001	0.009				
LG 157.250.51.192:	:443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 157.250.51.192:	:443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 157.250.51.192:	:443/Controller Conn	ection/Ping Duration	n (ms)						
134	204.7	365	217	202.2	38.8				
LG 157.250.51.192:	:443/Network/Segme	nts sent/sec.							
1.6	777.5	1,976	760.8	771.3	415.9				
LG 157.250.51.192:	:443/Network/Segme	nts retransmitted/se	c.						
0	1.08	24.7	0.2	0.756	2.27				
LG 157.250.51.192:	:443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.002	8.06	20.9	7.74	7.97	4.47				
LG 157.250.51.192:	:443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.006	2.11	4.84	2.05	2.1	1.1				

LG 157.250.51.238:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.51.238:	443/CPU Load				
0	8.94	22	8	8.83	4.97
LG 157.250.51.238:	443/Memory Used				
2	5.38	19	4	4.96	3.67
LG 157.250.51.238:	443/Throughput				
0	6.52	18.2	6.16	6.37	3.91
LG 157.250.51.238:	443/User Load				
0	33.3	53	32	33.8	16.3
LG 157.250.51.238:	443/Thread Count				
38	91.8	114	91	92.6	17.8
LG 157.250.51.238:	443/Http client/Threa	ad Pool used			
0.1	0.101	0.135	0.1	0.1	0.004
LG 157.250.51.238:	443/Http client/Task	Pool used			
0	0.001	0.083	0	0	0.006
LG 157.250.51.238:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.51.238:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.250.51.238:	443/Controller Conn	ection/Ping Duratio	n (ms)		
131	196.6	344	186	194.9	35.8

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.51.238:	LG 157.250.51.238:443/Network/Segments sent/sec.								
1.6	695.3	1,864	652.9	684	401.4				
LG 157.250.51.238:	LG 157.250.51.238:443/Network/Segments retransmitted/sec.								
0	1.11	31.7	0.2	0.816	2.24				
LG 157.250.51.238:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.002	7.26	20.1	6.79	7.09	4.33				
LG 157.250.51.238:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.006	1.88	4.68	1.78	1.86	1.1				

LG 157.250.51.245:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.51.245:	443/CPU Load				
0	8.91	20	9	8.87	4.62
LG 157.250.51.245:	443/Memory Used				
2	5.54	14	5	5.36	2.43
LG 157.250.51.245:	443/Throughput				
0	6.57	16.8	6.29	6.46	3.86
LG 157.250.51.245:	443/User Load				
0	33	53	31	33.5	16
LG 157.250.51.245:	443/Thread Count				
38	91.9	116	90	92.6	17.7
LG 157.250.51.245:	443/Http client/Threa	ad Pool used			
0.1	0.102	0.14	0.1	0.101	0.006
LG 157.250.51.245:	443/Http client/Task	Pool used			
0	0.001	0.133	0	0	0.008
LG 157.250.51.245:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.51.245:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.250.51.245:	443/Controller Conn	ection/Ping Duratio	n (ms)		
115	150.5	238	138	148	27.3
LG 157.250.51.245:	443/Network/Segme	nts sent/sec.			
1.59	702.9	1,770	684.5	696.1	391.6
LG 157.250.51.245:	443/Network/Segme	nts retransmitted/se	ec.		
0	1.11	25.9	0.2	0.83	2.08
LG 157.250.51.245:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0.002	7.31	18.7	7.01	7.2	4.27
LG 157.250.51.245:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.006	1.91	4.7	1.88	1.89	1.02

LG 104.210.209.227:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.210.209.227	LG 104.210.209.227:443/CPU Load								
0	7.13	19	7	7.1	3.55				
LG 104.210.209.227	:443/Memory Used								
2	5.1	19	4	4.69	3.42				
LG 104.210.209.227	:443/Throughput								
0	9.15	20.1	9.53	9.21	4.64				
LG 104.210.209.227	:443/User Load								
0	32.9	53	32	33.5	15.9				
LG 104.210.209.227:443/Thread Count									
38	91.7	113	91	92.5	17.4				



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 104.210.209.227:443/Http client/Thread Pool used							
0.1	0.1	0.105	0.1	0.1	0.001		
LG 104.210.209.227	:443/Http client/Tas	k Pool used					
0	0.001	0.1	0	0	0.006		
LG 104.210.209.227	:443/Controller Con	nection/Disconnecti	ons				
0	0	0	0	0	-		
LG 104.210.209.227	:443/Controller Con	nection/Reconnection	ons				
0	0	0	0	0	-		
LG 104.210.209.227	:443/Controller Con	nection/Ping Duration	on (ms)				
58	92.1	147	104	90.8	22.2		
LG 104.210.209.227	:443/Network/Segm	ents sent/sec.					
7.81	994.7	2,043	1,055	1,002	481.4		
LG 104.210.209.227	:443/Network/Segm	ents retransmitted/s	ec.				
0	0.042	1.07	0	0.021	0.122		
LG 104.210.209.227	:443/Network/eth0 (eth0)/Megabits recei	ved/sec.				
0.028	10.34	22.5	10.73	10.4	5.2		
LG 104.210.209.227	LG 104.210.209.227:443/Network/eth0 (eth0)/Megabits sent/sec.						
0.014	2.62	5.21	2.77	2.65	1.22		

LG 104.210.213.42:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.210.213.42:	443/CPU Load				
0	7.15	18	6	7.1	3.6
LG 104.210.213.42:	443/Memory Used				
2	7.78	20	7	7.51	4.05
LG 104.210.213.42:	443/Throughput				
0	9.16	19.8	9.05	9.16	4.79
LG 104.210.213.42:	443/User Load				
0	33.1	54	31	33.7	16.3
LG 104.210.213.42:	443/Thread Count				
39	91.7	114	90	92.5	17.7
LG 104.210.213.42:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 104.210.213.42:	443/Http client/Task				
0	0.001	0.033	0	0	0.003
LG 104.210.213.42:	443/Controller Conr	ection/Disconnection	ons		
0	0	0	0	0	-
		ection/Reconnectio			
0	0	0	0	0	-
		ection/Ping Duration			
57	103.9	109	106	105.8	9.84
LG 104.210.213.42:	443/Network/Segme				
7.01	992.7	2,129	973.8	992.9	506.9
LG 104.210.213.42:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.025	0.8	0	0.008	0.091
	•	th0)/Megabits receiv			
0.027	10.33	22.3	10.24	10.34	5.37
LG 104.210.213.42:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.013	2.61	5.84	2.57	2.61	1.33



LG 104.210.214.205:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.210.214.205	:443/CPU Load				
0	7.98	20	8	7.95	3.89
LG 104.210.214.205	5:443/Memory Used				
2	5.01	19	4	4.61	3.27
LG 104.210.214.205	:443/Throughput				
0	9.2	19.3	9.92	9.24	4.59
LG 104.210.214.205	:443/User Load				
0	33	53	32	33.6	15.8
LG 104.210.214.205	5:443/Thread Count				
38	91.7	115	91	92.4	17.1
LG 104.210.214.205	5:443/Http client/Thre	ead Pool used			
0.1	0.1	0.11	0.1	0.1	0.001
LG 104.210.214.205	:443/Http client/Tas	k Pool used			
0	0.001	0.067	0	0	0.004
LG 104.210.214.205	:443/Controller Con	nection/Disconnecti	ons		
0	0	0	0	0	-
LG 104.210.214.205	:443/Controller Con	nection/Reconnection	ons		
0	0	0	0	0	-
LG 104.210.214.205	:443/Controller Con	nection/Ping Duration	on (ms)		
92	113.2	202	108	110.3	18.7
LG 104.210.214.205	:443/Network/Segm	ents sent/sec.			
7.92	998.8	1,989	1,065	1,005	483.3
LG 104.210.214.205	:443/Network/Segm	ents retransmitted/s	ec.		
0	0.037	1.2	0	0.017	0.121
LG 104.210.214.205	5:443/Network/eth0 (eth0)/Megabits recei	ved/sec.		
0.029	10.38	21.7	11.3	10.43	5.15
LG 104.210.214.205	:443/Network/eth0 (eth0)/Megabits sent/	sec.		
0.017	2.64	5.44	2.79	2.66	1.27

LG 104.214.102.137:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 104.214.102.137:443/CPU Load							
0	7.67	19	8	7.6	3.98		
LG 104.214.102.137	:443/Memory Used						
2	4.91	19	4	4.51	3.26		
LG 104.214.102.137	:443/Throughput						
0	9.25	18.8	9.61	9.27	4.9		
LG 104.214.102.137	:443/User Load						
0	33.1	54	32	33.7	16.1		
LG 104.214.102.137	:443/Thread Count						
39	92.1	115	91	92.8	17.4		
LG 104.214.102.137	:443/Http client/Thre	ead Pool used					
0.1	0.1	0.105	0.1	0.1	0		
LG 104.214.102.137	:443/Http client/Tasl	k Pool used					
0	0.001	0.017	0	0	0.003		
LG 104.214.102.137	:443/Controller Con	nection/Disconnecti	ons				
0	0	0	0	0	-		
LG 104.214.102.137	:443/Controller Con	nection/Reconnection	ons				
0	0	0	0	0	-		
LG 104.214.102.137	:443/Controller Con	nection/Ping Duration	on (ms)				
68	107.1	144	107	106.7	9.29		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.214.102.137	LG 104.214.102.137:443/Network/Segments sent/sec.								
7.41	993.7	1,938	1,057	998	500.5				
LG 104.214.102.137	:443/Network/Segm	ents retransmitted/s	ec.						
0	0.02	0.801	0	0.006	0.078				
LG 104.214.102.137	:443/Network/eth0 (eth0)/Megabits recei	ved/sec.						
0.028	10.43	21.1	10.93	10.45	5.48				
LG 104.214.102.137	LG 104.214.102.137:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.014	2.61	4.97	2.77	2.63	1.29				

LG 104.214.102.39:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.214.102.39:	443/CPU Load								
0	7.08	17	7	7.01	3.72				
LG 104.214.102.39:	LG 104.214.102.39:443/Memory Used								
2	4.26	16	3	3.94	2.54				
LG 104.214.102.39:	443/Throughput								
0	9.26	22	9.57	9.19	4.89				
LG 104.214.102.39:	443/User Load								
0	33.7	54	32	34.3	16				
LG 104.214.102.39:	443/Thread Count								
39	92.5	113	92	93.3	16.9				
LG 104.214.102.39:	443/Http client/Thre	ad Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 104.214.102.39:	443/Http client/Task	Pool used							
0	0.001	0.083	0	0	0.005				
LG 104.214.102.39:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 104.214.102.39:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 104.214.102.39:	443/Controller Conn	ection/Ping Duratio	n (ms)						
69	107.8	157	106	106.7	11.5				
LG 104.214.102.39:	443/Network/Segme	nts sent/sec.							
8.4	1,011	2,298	1,052	1,007	512				
LG 104.214.102.39:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.039	0.807	0	0.018	0.112				
LG 104.214.102.39:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.						
0.029	10.47	24.7	10.81	10.39	5.48				
LG 104.214.102.39:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.015	2.67	5.8	2.79	2.66	1.33				

LG 104.214.103.200:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.214.103.200	LG 104.214.103.200:443/CPU Load								
0	7.48	21	7	7.41	3.91				
LG 104.214.103.200	LG 104.214.103.200:443/Memory Used								
2	4.94	18	4	4.55	3.2				
LG 104.214.103.200	:443/Throughput								
0	9.11	19.2	9.29	9.14	4.76				
LG 104.214.103.200	:443/User Load								
0	33	53	31	33.5	16.1				
LG 104.214.103.200	LG 104.214.103.200:443/Thread Count								
39	91.7	114	90	92.5	17.4				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.214.103.200:443/Http client/Thread Pool used								
0.1	0.1	0.105	0.1	0.1	0.001			
LG 104.214.103.200	LG 104.214.103.200:443/Http client/Task Pool used							
0	0.001	0.183	0	0	0.012			
LG 104.214.103.200	:443/Controller Con	nection/Disconnecti	ons					
0	0	0	0	0	-			
LG 104.214.103.200	:443/Controller Con	nection/Reconnection	ons					
0	0	0	0	0	-			
LG 104.214.103.200	:443/Controller Con	nection/Ping Duration	on (ms)					
55	104.3	112	107	106.3	10.33			
LG 104.214.103.200	:443/Network/Segm	ents sent/sec.						
7.67	985.4	1,971	1,005	990.3	493.6			
LG 104.214.103.200	:443/Network/Segm	ents retransmitted/s	ec.					
0	0.032	0.795	0	0.015	0.098			
LG 104.214.103.200	:443/Network/eth0 (eth0)/Megabits recei	ved/sec.					
0.028	10.29	21.5	10.5	10.32	5.34			
LG 104.214.103.200	:443/Network/eth0 (eth0)/Megabits sent/	sec.					
0.014	2.59	4.75	2.66	2.62	1.26			

LG 104.214.88.215:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.214.88.215:4	443/CPU Load							
0	7.32	17	8	7.31	3.55			
LG 104.214.88.215:443/Memory Used								
2	8.72	23	8	8.37	4.87			
LG 104.214.88.215:4	443/Throughput							
0	9.25	18.7	10.02	9.27	4.84			
LG 104.214.88.215:4	443/User Load							
0	33.5	53	32	34.1	16.3			
LG 104.214.88.215:4	443/Thread Count							
39	92.3	114	91	93	17.6			
LG 104.214.88.215:4	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 104.214.88.215:4	443/Http client/Task	Pool used						
0	0.001	0.067	0	0	0.007			
LG 104.214.88.215:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 104.214.88.215:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 104.214.88.215:4	443/Controller Conn	ection/Ping Duration	n (ms)					
60	93	143	102	92.9	19.3			
LG 104.214.88.215:4	443/Network/Segme	nts sent/sec.						
7.01	1,003	1,989	1,067	1,006	498.7			
LG 104.214.88.215:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.065	0.819	0	0.042	0.139			
LG 104.214.88.215:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.027	10.45	20.9	11.3	10.46	5.42			
LG 104.214.88.215:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.013	2.63	5.11	2.71	2.64	1.25			



LG 104.214.89.233:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.214.89.233:	443/CPU Load							
0	8.41	24	9	8.38	4.22			
LG 104.214.89.233:443/Memory Used								
2	4.72	17	4	4.4	2.76			
LG 104.214.89.233:	:443/Throughput							
0	9.34	20.3	9.55	9.35	4.77			
LG 104.214.89.233:	:443/User Load							
0	34	54	32	34.6	16.5			
LG 104.214.89.233:	443/Thread Count							
39	93.2	114	91	93.9	17.7			
LG 104.214.89.233:	:443/Http client/Threa	ad Pool used						
0.1	0.1	0.11	0.1	0.1	0.001			
LG 104.214.89.233:	:443/Http client/Task	Pool used						
0	0.001	0.1	0	0	0.008			
LG 104.214.89.233:	:443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 104.214.89.233:	:443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 104.214.89.233:	:443/Controller Conn	ection/Ping Duration	n (ms)					
62	103.3	145	105	103.9	11.6			
LG 104.214.89.233:	:443/Network/Segme	nts sent/sec.						
8.83	1,018	2,005	1,024	1,021	503.2			
LG 104.214.89.233:	:443/Network/Segme	nts retransmitted/se	ec.					
0	0.031	0.882	0	0.013	0.104			
LG 104.214.89.233:	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.03	10.55	22.6	10.64	10.56	5.35			
LG 104.214.89.233:	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0.017	2.68	5.39	2.67	2.69	1.31			

LG 104.214.90.12:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.214.90.12:4	43/CPU Load				
0	7.46	22	8	7.45	3.55
LG 104.214.90.12:4	43/Memory Used				
2	8	22	7	7.74	4.08
LG 104.214.90.12:4	43/Throughput				
0	9.05	19.1	9.65	9.07	4.66
LG 104.214.90.12:4	43/User Load				
0	32.9	53	31	33.5	16.1
LG 104.214.90.12:4	43/Thread Count				
39	92	113	91	92.8	17.5
LG 104.214.90.12:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.12	0.1	0.1	0.002
LG 104.214.90.12:4	43/Http client/Task F	Pool used			
0	0.001	0.05	0	0	0.004
LG 104.214.90.12:4	43/Controller Conne	ction/Disconnection	าร		
0	0	0	0	0	-
LG 104.214.90.12:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 104.214.90.12:4	43/Controller Conne	ction/Ping Duration	(ms)		
90	106.3	145	105	104.7	9.33

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.214.90.12:4	LG 104.214.90.12:443/Network/Segments sent/sec.								
7.66	984	1,976	1,050	989.8	488.2				
LG 104.214.90.12:4	LG 104.214.90.12:443/Network/Segments retransmitted/sec.								
0	0.021	0.8	0	0.008	0.075				
LG 104.214.90.12:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.						
0.029	10.22	21.4	10.86	10.25	5.22				
LG 104.214.90.12:4	LG 104.214.90.12:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.016	2.6	5.09	2.75	2.61	1.26				

LG 104.214.93.205:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 104.214.93.205:	443/CPU Load						
0	7.25	20	7	7.17	3.68		
LG 104.214.93.205:443/Memory Used							
2	5.25	21	4	4.82	3.48		
LG 104.214.93.205:	443/Throughput						
0	9.18	21.1	9.04	9.1	4.7		
LG 104.214.93.205:	443/User Load						
0	32.9	53	32	33.5	15.9		
LG 104.214.93.205:	443/Thread Count						
38	91.5	113	91	92.3	17.2		
LG 104.214.93.205:	443/Http client/Threa	ad Pool used					
0.1	0.1	0.105	0.1	0.1	0		
LG 104.214.93.205:	443/Http client/Task	Pool used					
0	0.001	0.05	0	0	0.005		
LG 104.214.93.205:	443/Controller Conn	ection/Disconnection	ns				
0	0	0	0	0	-		
LG 104.214.93.205:	443/Controller Conn	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 104.214.93.205:	443/Controller Conn	ection/Ping Duration	n (ms)				
64	77.8	143	67	76	19.5		
LG 104.214.93.205:	443/Network/Segme	nts sent/sec.					
7.64	993	2,172	1,014	989.4	490.6		
LG 104.214.93.205:	443/Network/Segme	nts retransmitted/se	c.				
0	0.04	0.608	0	0.023	0.106		
LG 104.214.93.205:		th0)/Megabits receiv					
0.028	10.36	23.6	10.3	10.27	5.27		
		th0)/Megabits sent/s	ec.				
0.014	2.62	5.75	2.73	2.63	1.27		

LG 104.214.93.66:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.214.93.66:4	LG 104.214.93.66:443/CPU Load								
0	7.67	18	7	7.62	3.88				
LG 104.214.93.66:4	43/Memory Used								
2	4.47	16	4	4.16	2.55				
LG 104.214.93.66:4	43/Throughput								
0	9.27	20.4	9.26	9.25	4.88				
LG 104.214.93.66:4	43/User Load								
0	33.6	54	32	34.2	16.3				
LG 104.214.93.66:4	LG 104.214.93.66:443/Thread Count								
39	92.4	114	91	93	17.3				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.214.93.66:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 104.214.93.66:44	43/Http client/Task F	Pool used						
0	0.001	0.083	0	0	0.006			
LG 104.214.93.66:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 104.214.93.66:44	43/Controller Conne	ction/Reconnections	S					
0	0	0	0	0	-			
LG 104.214.93.66:44	43/Controller Conne	ction/Ping Duration	(ms)					
54	111.4	166	105	111.9	34.9			
LG 104.214.93.66:44	43/Network/Segmen	ts sent/sec.						
7.69	1,003	2,077	1,011	1,005	502.8			
LG 104.214.93.66:44	43/Network/Segmen	ts retransmitted/sec						
0	0.036	0.794	0	0.016	0.112			
LG 104.214.93.66:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.028	10.46	22.7	10.42	10.45	5.45			
LG 104.214.93.66:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.014	2.65	5.57	2.71	2.66	1.29			

LG 104.214.94.124:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.214.94.124:	443/CPU Load								
0	8.22	20	8	8.19	3.88				
LG 104.214.94.124:	LG 104.214.94.124:443/Memory Used								
2	4.89	19	4	4.48	3.28				
LG 104.214.94.124:	443/Throughput								
0	9.19	21.2	9.4	9.16	4.71				
LG 104.214.94.124:	443/User Load								
0	33.3	54	32	33.8	16				
LG 104.214.94.124:	443/Thread Count								
39	92.2	114	91	92.9	17.1				
LG 104.214.94.124:	443/Http client/Thre	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 104.214.94.124:	443/Http client/Task	Pool used							
0	0.001	0.067	0	0	0.004				
LG 104.214.94.124:	443/Controller Conr	nection/Disconnection	ons						
0	0	0	0	0	-				
LG 104.214.94.124:	443/Controller Conr	nection/Reconnectio	ns						
0	0	0	0	0	-				
LG 104.214.94.124:	443/Controller Conr	nection/Ping Duration	n (ms)						
65	100.6	157	106	99.6	19.5				
LG 104.214.94.124:	443/Network/Segme	ents sent/sec.							
7.54	995.6	2,203	1,027	992.8	496.8				
LG 104.214.94.124:	443/Network/Segme	ents retransmitted/se	ec.						
0	0.037	0.814	0	0.02	0.105				
LG 104.214.94.124:	443/Network/eth0 (e	th0)/Megabits receiv	ved/sec.						
0.028	10.38	23.7	10.58	10.35	5.28				
LG 104.214.94.124:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.014	2.61	5.64	2.71	2.6	1.29				



LG 104.214.94.21:443

Performance Counters

G. 104.214.94.21:443/Memory Used 1.	Min	Avg	Max	Med	Avg-90%	Std Dev					
G. 104.214.94.21:443/Memory Used 1.	LG 104.214.94.21:44	43/CPU Load									
5.12 18 4 4.73 3.28 .G 104.214.94.21:443/Throughput 9.06 22.4 9.39 8.99 4.82 .G 104.214.94.21:443/User Load 32.7 53 31 33.3 16.3 .G 104.214.94.21:443/Thread Count 8 91.1 113 89 91.9 17.6 .G 104.214.94.21:443/Http client/Thread Pool used 0.1 0.1 0.11 0.1 0.1 0.1 0.001 .G 104.214.94.21:443/Http client/Task Pool used 0.0 0.001 0.033 0 0 0 0.004 .G 104.214.94.21:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 .G 104.214.94.21:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 0 .G 104.214.94.21:443/Controller Connection/Ping Duration (ms) 0 96.3 195 74 94.2 35.4 .G 104.214.94.21:443/Network/Segments sent/sec. 1 984.2 2,211 1,022 979.5 501.9 .G 104.214.94.21:443/Network/Segments retransmitted/sec. 0 0.037 0.799 0 0.0019 0.104	0	7.86	20	8	7.8	4.04					
G 104.214.94.21:443/Throughput 9.06	LG 104.214.94.21:44	LG 104.214.94.21:443/Memory Used									
9.06 22.4 9.39 8.99 4.82 G 104.214.94.21:443/User Load 9.32.7 53 31 33.3 16.3 G 104.214.94.21:443/Thread Count 8 91.1 113 89 91.9 17.6 G 104.214.94.21:443/Http client/Thread Pool used 9.1 0.1 0.1 0.1 0.1 0.1 0.001 G 104.214.94.21:443/Http client/Task Pool used 9.0 0.001 0.033 0 0 0 0.004 G 104.214.94.21:443/Controller Connection/Disconnections 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2	5.12	18	4	4.73	3.28					
G 104.214.94.21:443/User Load 32.7 53 31 33.3 16.3 G 104.214.94.21:443/Thread Count 8 91.1 113 89 91.9 17.6 G 104.214.94.21:443/Http client/Thread Pool used 0.1 0.1 0.1 0.1 0.1 0.1 0.1 G 104.214.94.21:443/Http client/Task Pool used 0.001 0.003 0 0 0.004 G 104.214.94.21:443/Controller Connection/Disconnections 0 0 0 0 0 0 G 104.214.94.21:443/Controller Connection/Reconnections 0 0 0 0 0 G 104.214.94.21:443/Controller Connection/Ping Duration (ms) 67 96.3 195 74 94.2 35.4 G 104.214.94.21:443/Network/Segments sent/sec. 984.2 2,211 1,022 979.5 501.9 G 104.214.94.21:443/Network/Segments retransmitted/sec. 0 0.037 0.799 0 0.019 0.104 G 104.214.94.21:443/Network/Seth0 (eth0)/Megabits received/sec.	LG 104.214.94.21:44	43/Throughput									
32.7 53 31 33.3 16.3 .G 104.214.94.21:443/Thread Count .B 91.1 113 89 91.9 17.6 .G 104.214.94.21:443/Http client/Thread Pool used .D 0.1 0.1 0.11 0.1 0.1 0.1 0.001 .G 104.214.94.21:443/Http client/Task Pool used .D 0.001 0.033 0 0 0 0.004 .G 104.214.94.21:443/Controller Connection/Disconnections .D 0 0 0 0 0 - .G 104.214.94.21:443/Controller Connection/Reconnections .D 0 0 0 0 - .G 104.214.94.21:443/Controller Connection/Ping Duration (ms) .G 104.214.94.21:443/Controller Connection/Ping Duration (ms) .G 104.214.94.21:443/Network/Segments sent/sec. .G 104.214.94.21:443/Network/Segments retransmitted/sec. .G 104.214.94.21:443/Network/Segments retransmitted/sec. .G 104.214.94.21:443/Network/Segments retransmitted/sec.	0	9.06	22.4	9.39	8.99	4.82					
.G 104.214.94.21:443/Thread Count 8 91.1 113 89 91.9 17.6 .G 104.214.94.21:443/Http client/Thread Pool used 0.1 0.1 0.11 0.1 0.1 0.1 0.001 .G 104.214.94.21:443/Http client/Task Pool used 0 0.001 0.033 0 0 0 0.004 .G 104.214.94.21:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 .G 104.214.94.21:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 0 .G 104.214.94.21:443/Controller Connection/Ping Duration (ms) 67 96.3 195 74 94.2 35.4 .G 104.214.94.21:443/Network/Segments sent/sec. 984.2 2,211 1,022 979.5 501.9 .G 104.214.94.21:443/Network/Segments retransmitted/sec. 0 0.037 0.799 0 0.019 0.104	LG 104.214.94.21:44	43/User Load									
113 89 91.9 17.6	0	32.7	53	31	33.3	16.3					
.G 104.214.94.21:443/Http client/Thread Pool used 0.1 0.1 0.11 0.1 0.1 0.001 .G 104.214.94.21:443/Http client/Task Pool used 0 0.001 0.033 0 0 0 0.004 .G 104.214.94.21:443/Controller Connection/Disconnections 0 0 0 0 0 0 - .G 104.214.94.21:443/Controller Connection/Reconnections 0 0 0 0 0 - .G 104.214.94.21:443/Controller Connection/Ping Duration (ms) 67 96.3 195 74 94.2 35.4 .G 104.214.94.21:443/Network/Segments sent/sec. 984.2 2,211 1,022 979.5 501.9 .G 104.214.94.21:443/Network/Segments retransmitted/sec. 0 0.037 0.799 0 0.0019 0.104	LG 104.214.94.21:44	43/Thread Count									
0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.001 1.G 104.214.94.21:443/Http client/Task Pool used 0 0.001 0.033 0 0 0 0.004 1.G 104.214.94.21:443/Controller Connection/Disconnections 0 0 0 0 0 0 - 1.G 104.214.94.21:443/Controller Connection/Reconnections 0 0 0 0 0 0 - 1.G 104.214.94.21:443/Controller Connection/Ping Duration (ms) 1.G 104.214.94.21:443/Network/Segments sent/sec. 1. 984.2 2,211 1,022 979.5 501.9 1.G 104.214.94.21:443/Network/Segments retransmitted/sec. 1. 0.037 0.799 0 0.019 0.104 1. 0.001	38	91.1	113	89	91.9	17.6					
.G 104.214.94.21:443/Http client/Task Pool used 0 0.001 0.033 0 0 0.004 .G 104.214.94.21:443/Controller Connection/Disconnections 0 0 0 0 0 0 - .G 104.214.94.21:443/Controller Connection/Reconnections 0 0 0 0 0 - .G 104.214.94.21:443/Controller Connection/Ping Duration (ms) 67 96.3 195 74 94.2 35.4 .G 104.214.94.21:443/Network/Segments sent/sec. 7 984.2 2,211 1,022 979.5 501.9 .G 104.214.94.21:443/Network/Segments retransmitted/sec. 1 0.037 0.799 0 0.019 0.104 .G 104.214.94.21:443/Network/eth0 (eth0)/Megabits received/sec.	LG 104.214.94.21:44	43/Http client/Thread	d Pool used								
0.001 0.033 0 0 0.004 .G 104.214.94.21:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.1	0.1	0.11	0.1	0.1	0.001					
.G 104.214.94.21:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 .G 104.214.94.21:443/Controller Connection/Reconnections 0 0 0 0 0 0 .G 104.214.94.21:443/Controller Connection/Ping Duration (ms) 67 96.3 195 74 94.2 35.4 .G 104.214.94.21:443/Network/Segments sent/sec. 7 984.2 2,211 1,022 979.5 501.9 .G 104.214.94.21:443/Network/Segments retransmitted/sec. 1 0 0.037 0.799 0 0.019 0.104 .G 104.214.94.21:443/Network/eth0 (eth0)/Megabits received/sec.	LG 104.214.94.21:44	43/Http client/Task F	Pool used								
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0.001	0.033	0	0	0.004					
.G 104.214.94.21:443/Controller Connection/Reconnections 0 0 0 0 0 0G 104.214.94.21:443/Controller Connection/Ping Duration (ms) 67 96.3 195 74 94.2 35.4 .G 104.214.94.21:443/Network/Segments sent/sec. 7 984.2 2,211 1,022 979.5 501.9 .G 104.214.94.21:443/Network/Segments retransmitted/sec. 0 0.037 0.799 0 0.019 0.104 .G 104.214.94.21:443/Network/eth0 (eth0)/Megabits received/sec.	LG 104.214.94.21:44	43/Controller Conne	ction/Disconnection	ıs							
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 104.214.94.21:443/Controller Connection/Ping Duration (ms) G 96.3 195 74 94.2 35.4 G 104.214.94.21:443/Network/Segments sent/sec. 984.2 2,211 1,022 979.5 501.9 G 104.214.94.21:443/Network/Segments retransmitted/sec. 0 0.037 0.799 0 0.019 0.104 G 104.214.94.21:443/Network/eth0 (eth0)/Megabits received/sec.	LG 104.214.94.21:44	43/Controller Conne	ction/Reconnection	s							
96.3 195 74 94.2 35.4 G 104.214.94.21:443/Network/Segments sent/sec. 984.2 2,211 1,022 979.5 501.9 G 104.214.94.21:443/Network/Segments retransmitted/sec. 0 0.037 0.799 0 0.019 0.104 G 104.214.94.21:443/Network/eth0 (eth0)/Megabits received/sec.	0	0	0	0	0	-					
.G 104.214.94.21:443/Network/Segments sent/sec. 984.2 2,211 1,022 979.5 501.9 .G 104.214.94.21:443/Network/Segments retransmitted/sec. 0.037 0.799 0 0.019 0.104 .G 104.214.94.21:443/Network/eth0 (eth0)/Megabits received/sec.	LG 104.214.94.21:44	43/Controller Conne	ction/Ping Duration	(ms)							
984.2 2,211 1,022 979.5 501.9 G 104.214.94.21:443/Network/Segments retransmitted/sec. 0 0.037 0.799 0 0.019 0.104 G 104.214.94.21:443/Network/eth0 (eth0)/Megabits received/sec.	57	96.3	195	74	94.2	35.4					
.G 104.214.94.21:443/Network/Segments retransmitted/sec. 0.037 0.799 0 0.019 0.104 .G 104.214.94.21:443/Network/eth0 (eth0)/Megabits received/sec.	LG 104.214.94.21:44	43/Network/Segmen	ts sent/sec.								
0.037 0.799 0 0.019 0.104 .G 104.214.94.21:443/Network/eth0 (eth0)/Megabits received/sec.	7	984.2	2,211	1,022	979.5	501.9					
.G 104.214.94.21:443/Network/eth0 (eth0)/Megabits received/sec.	LG 104.214.94.21:44	43/Network/Segmen	ts retransmitted/sec								
	0	0.037	0.799	0	0.019	0.104					
10.27 10.24 24.9 10.67 10.16 5.4	LG 104.214.94.21:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.							
	0.027	10.24	24.9	10.67	10.16	5.4					
.G 104.214.94.21:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 104.214.94.21:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.							
0.013 2.54 5.72 2.66 2.53 1.29	0.013	2.54	5.72	2.66	2.53	1.29					

LG 104.214.94.221:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.214.94.221:443/CPU Load								
0	7.72	19	8	7.66	3.89			
LG 104.214.94.221:	443/Memory Used							
2	5.05	19	4	4.68	3.15			
LG 104.214.94.221:	443/Throughput							
0	9.05	23.2	9.15	8.96	4.86			
LG 104.214.94.221:	443/User Load							
0	33	53	32	33.6	15.9			
LG 104.214.94.221:	443/Thread Count							
39	91.9	114	91	92.6	17.3			
LG 104.214.94.221:	443/Http client/Threa	ad Pool used						
0.1	0.1	0.11	0.1	0.1	0.001			
LG 104.214.94.221:	443/Http client/Task	Pool used						
0	0.001	0.067	0	0	0.005			
LG 104.214.94.221:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 104.214.94.221:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 104.214.94.221:	443/Controller Conn	ection/Ping Duration	n (ms)					
64	96.6	144	104	96.9	17.6			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.214.94.221:	LG 104.214.94.221:443/Network/Segments sent/sec.								
8.28	989.6	2,382	1,002	983.6	503.9				
LG 104.214.94.221:	LG 104.214.94.221:443/Network/Segments retransmitted/sec.								
0	0.039	0.817	0	0.019	0.114				
LG 104.214.94.221:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.028	10.22	26.1	10.29	10.13	5.45				
LG 104.214.94.221:	LG 104.214.94.221:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.015	2.64	6.07	2.69	2.63	1.3				

LG 104.214.94.48:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 104.214.94.48:4	43/CPU Load									
0	8	19	8	7.96	4.02					
LG 104.214.94.48:4	LG 104.214.94.48:443/Memory Used									
2	5.22	19	4	4.86	3.17					
LG 104.214.94.48:4	43/Throughput									
0	9.41	20.4	9.59	9.36	4.92					
LG 104.214.94.48:4	43/User Load									
0	33.8	54	33	34.4	16					
LG 104.214.94.48:4	43/Thread Count									
39	92.7	114	92	93.3	17					
LG 104.214.94.48:4	43/Http client/Threa	d Pool used								
0.1	0.1	0.105	0.1	0.1	0					
LG 104.214.94.48:4	43/Http client/Task I	Pool used								
0	0.001	0.05	0	0	0.004					
LG 104.214.94.48:4	43/Controller Conne	ection/Disconnection	าร							
0	0	0	0	0	-					
LG 104.214.94.48:4	43/Controller Conne	ction/Reconnection	s							
0	0	0	0	0	-					
LG 104.214.94.48:4	43/Controller Conne	ection/Ping Duration	(ms)							
90	104.5	144	104	103.8	6.6					
LG 104.214.94.48:4	43/Network/Segmen	ts sent/sec.								
12.4	1,018	2,173	1,028	1,016	506.1					
LG 104.214.94.48:4	43/Network/Segmen	ts retransmitted/sec).							
0	0.022	0.601	0	0.007	0.081					
LG 104.214.94.48:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.							
0.044	10.62	23	10.84	10.57	5.5					
LG 104.214.94.48:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.							
0.02	2.67	5.49	2.75	2.68	1.29					

LG 104.214.95.128:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.214.95.128:	LG 104.214.95.128:443/CPU Load								
0	7.97	20	8	7.83	4.26				
LG 104.214.95.128:	443/Memory Used								
2	4.84	16	4	4.51	2.76				
LG 104.214.95.128:	443/Throughput								
0	9.24	22.4	8.94	9.11	5.15				
LG 104.214.95.128:	443/User Load								
0	33.6	54	32	34.2	16.3				
LG 104.214.95.128:443/Thread Count									
39	92.3	113	91	93	17.3				



Avg	Max	Med	Avg-90%	Std Dev				
LG 104.214.95.128:443/Http client/Thread Pool used								
0.1	0.105	0.1	0.1	0.001				
443/Http client/Task	Pool used							
0.001	0.117	0	0	0.006				
443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	-				
443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	-				
443/Controller Conn	ection/Ping Duration	n (ms)						
105.6	142	104	104.9	6.4				
443/Network/Segme	nts sent/sec.							
1,010	2,258	979.5	1,000.2	531.4				
443/Network/Segme	nts retransmitted/se	c.						
0.028	0.798	0	0.012	0.091				
443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
10.44	25	10.1	10.29	5.75				
443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
2.66	5.78	2.63	2.64	1.36				
	443/Http client/Threa 0.1 443/Http client/Task 0.001 443/Controller Conn 0 443/Controller Conn 105.6 443/Network/Segme 1,010 443/Network/Segme 0.028 443/Network/eth0 (ethology)	443/Http client/Thread Pool used 0.1 0.105 443/Http client/Task Pool used 0.001 0.117 443/Controller Connection/Disconnection 0 0 443/Controller Connection/Reconnection 0 0 443/Controller Connection/Ping Duration 105.6 142 443/Network/Segments sent/sec. 1,010 2,258 443/Network/Segments retransmitted/se 0.028 0.798 443/Network/eth0 (eth0)/Megabits received 10.44 25 443/Network/eth0 (eth0)/Megabits sent/sec.	443/Http client/Thread Pool used 0.1	443/Http client/Thread Pool used 0.1				

LG 104.214.95.212:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.214.95.212:	443/CPU Load				
0	7.49	18	8	7.48	3.63
LG 104.214.95.212:	443/Memory Used				
2	5.09	19	4	4.69	3.3
LG 104.214.95.212:	443/Throughput				
0	9.16	19.5	9.53	9.18	4.59
LG 104.214.95.212:	443/User Load				
0	33.2	53	32	33.8	16.1
LG 104.214.95.212:	443/Thread Count				
39	92.1	113	92	92.9	17.2
LG 104.214.95.212:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.12	0.1	0.1	0.002
LG 104.214.95.212:	443/Http client/Task	Pool used			
0	0.001	0.05	0	0	0.005
LG 104.214.95.212:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 104.214.95.212:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 104.214.95.212:	443/Controller Conn	ection/Ping Duration	n (ms)		
66	105.7	129	107	106.5	7.89
LG 104.214.95.212:	443/Network/Segme	nts sent/sec.			
7.67	997.8	1,955	1,025	1,004	487.6
LG 104.214.95.212:	443/Network/Segme	nts retransmitted/se	c.		
0	0.029	0.836	0	0.01	0.102
LG 104.214.95.212:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.		
0.027	10.34	21.8	10.71	10.37	5.15
LG 104.214.95.212:	443/Network/eth0 (et	th0)/Megabits sent/s	ec.		
0.014	2.6	4.96	2.78	2.62	1.27



LG 104.214.97.131:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.214.97.131:	443/CPU Load							
0	7.95	19	8	7.9	3.97			
LG 104.214.97.131:443/Memory Used								
2	4.85	18	4	4.46	3.12			
LG 104.214.97.131:	443/Throughput							
0	9.22	20.3	9.28	9.21	4.87			
LG 104.214.97.131:	443/User Load							
0	33.1	53	31	33.7	16.4			
LG 104.214.97.131:	443/Thread Count							
38	91.8	116	90	92.6	18			
LG 104.214.97.131:	443/Http client/Threa	ad Pool used						
0.1	0.1	0.115	0.1	0.1	0.001			
LG 104.214.97.131:	443/Http client/Task	Pool used						
0	0.001	0.083	0	0	0.007			
LG 104.214.97.131:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 104.214.97.131:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 104.214.97.131:	443/Controller Conn	ection/Ping Duration	n (ms)					
95	106.7	114	107	106.8	2.73			
LG 104.214.97.131:	443/Network/Segme	nts sent/sec.						
8.48	997	2,111	996	995.8	508.6			
LG 104.214.97.131:	443/Network/Segme	nts retransmitted/se	ec.					
0	0.033	0.807	0	0.014	0.109			
LG 104.214.97.131:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.028	10.4	22.9	10.51	10.39	5.46			
LG 104.214.97.131:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.017	2.63	5.31	2.65	2.64	1.31			

LG 104.214.99.245:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.214.99.245:443/CPU Load									
0	8.42	23	8	8.41	4.01				
LG 104.214.99.245:	LG 104.214.99.245:443/Memory Used								
2	4.88	18	4	4.48	3.2				
LG 104.214.99.245:	443/Throughput								
0	9.08	19.7	9.78	9.08	4.66				
LG 104.214.99.245:	443/User Load								
0	33.2	54	32	33.7	16				
LG 104.214.99.245:	443/Thread Count								
38	92.1	114	91	92.9	17.3				
LG 104.214.99.245:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 104.214.99.245:	443/Http client/Task	Pool used							
0	0.001	0.067	0	0	0.005				
LG 104.214.99.245:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 104.214.99.245:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 104.214.99.245:	443/Controller Conn	ection/Ping Duration	n (ms)						
60	102.2	148	108	102	18.6				

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.214.99.245:	LG 104.214.99.245:443/Network/Segments sent/sec.								
8.24	986.9	2,031	1,038	990.2	488				
LG 104.214.99.245:	443/Network/Segme	nts retransmitted/se	c.						
0	0.032	0.601	0	0.014	0.1				
LG 104.214.99.245:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.029	10.25	22.1	11	10.26	5.23				
LG 104.214.99.245:	LG 104.214.99.245:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.017	2.63	5.17	2.7	2.65	1.27				

LG 104.215.113.223:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.215.113.223	3:443/CPU Load				
0	7.29	20	8	7.28	3.62
LG 104.215.113.223	3:443/Memory Used				
2	5.09	20	4	4.67	3.42
LG 104.215.113.223	3:443/Throughput				
0	9.05	18.7	9.62	9.07	4.69
LG 104.215.113.223	3:443/User Load				
0	33	54	32	33.5	16.1
LG 104.215.113.223	3:443/Thread Count				
38	91.7	116	91	92.4	17.7
LG 104.215.113.223	3:443/Http client/Thre	ead Pool used			
0.1	0.1	0.115	0.1	0.1	0.001
LG 104.215.113.223	3:443/Http client/Tas	k Pool used			
0	0.001	0.067	0	0	0.006
LG 104.215.113.223	3:443/Controller Con	nection/Disconnect	ions		
0	0	0	0	0	-
LG 104.215.113.223	3:443/Controller Con	nection/Reconnection	ons		
0	0	0	0	0	-
LG 104.215.113.223	3:443/Controller Con	nection/Ping Duration	on (ms)		
96	106.7	130	107	106.5	4.23
LG 104.215.113.223	3:443/Network/Segm	ents sent/sec.			
8.34	989.4	1,954	1,056	994	497.7
LG 104.215.113.223	3:443/Network/Segm	ents retransmitted/s	sec.		
0	0.077	1.17	0	0.055	0.151
LG 104.215.113.223	3:443/Network/eth0 (eth0)/Megabits recei	ived/sec.		
0.029	10.23	20.9	10.8	10.26	5.27
LG 104.215.113.223	3:443/Network/eth0 (eth0)/Megabits sent/	/sec.		
0.015	2.61	4.96	2.78	2.63	1.29

LG 104.215.114.29:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.215.114.29:	LG 104.215.114.29:443/CPU Load								
0	8.08	21	8.5	8.04	4.27				
LG 104.215.114.29:	443/Memory Used								
2	5.31	19	4	4.91	3.45				
LG 104.215.114.29:	443/Throughput								
0	9.15	19.7	9.63	9.15	4.86				
LG 104.215.114.29:	443/User Load								
0	33.4	53	31.5	34	16.3				
LG 104.215.114.29:	LG 104.215.114.29:443/Thread Count								
39	92.3	118	90.5	93	17.6				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.215.114.29:4	LG 104.215.114.29:443/Http client/Thread Pool used								
0.1	0.1	0.125	0.1	0.1	0.003				
LG 104.215.114.29:4	443/Http client/Task	Pool used							
0	0.001	0.067	0	0	0.007				
LG 104.215.114.29:4	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 104.215.114.29:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 104.215.114.29:4	443/Controller Conn	ection/Ping Duration	n (ms)						
65	103.8	151	105	103.3	37				
LG 104.215.114.29:4	443/Network/Segme	nts sent/sec.							
8.41	999.1	2,060	1,061	1,002	509.8				
LG 104.215.114.29:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.048	1.28	0	0.025	0.136				
LG 104.215.114.29:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.029	10.34	22.2	10.9	10.35	5.46				
LG 104.215.114.29:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.015	2.64	5.58	2.82	2.66	1.34				

LG 104.215.116.142:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.215.116.142	2:443/CPU Load				
0	7.7	18	8	7.66	3.88
LG 104.215.116.142	2:443/Memory Used				
2	5.18	20	4	4.76	3.51
LG 104.215.116.142	2:443/Throughput				
0	9.41	19.8	9.58	9.46	4.83
LG 104.215.116.142	2:443/User Load				
0	33.5	54	33	34.1	15.9
LG 104.215.116.142	2:443/Thread Count				
39	92.2	116	92	92.9	17.2
LG 104.215.116.142	2:443/Http client/Thr	ead Pool used			
0.1	0.1	0.11	0.1	0.1	0.001
LG 104.215.116.142	2:443/Http client/Tas	k Pool used			
0	0.001	0.067	0	0	0.005
LG 104.215.116.142	2:443/Controller Con	nection/Disconnect	ions		
0	0	0	0	0	-
LG 104.215.116.142	2:443/Controller Con	nection/Reconnecti	ons		
0	0	0	0	0	-
LG 104.215.116.142	2:443/Controller Con	nection/Ping Duration	on (ms)		
62	85.1	108	69	85	18.9
LG 104.215.116.142	2:443/Network/Segm	ents sent/sec.			
8.61	1,011	1,975	1,035	1,019	496.4
LG 104.215.116.142	2:443/Network/Segm	ents retransmitted/s	sec.		
0	0.022	1	0	0.004	0.099
LG 104.215.116.142	2:443/Network/eth0 (eth0)/Megabits rece	ived/sec.		
0.029	10.61	22.2	10.78	10.67	5.41
LG 104.215.116.142	2:443/Network/eth0 (eth0)/Megabits sent	/sec.		
0.015	2.65	4.94	2.75	2.68	1.28



LG 104.215.118.64:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.215.118.64:	443/CPU Load								
0	8.35	17	8	8.3	4.01				
LG 104.215.118.64:	LG 104.215.118.64:443/Memory Used								
2	5.09	19	4	4.68	3.36				
LG 104.215.118.64:	443/Throughput								
0	9.12	21.4	9.54	9.04	4.88				
LG 104.215.118.64:	443/User Load								
0	33.4	54	32	33.9	16.2				
LG 104.215.118.64:	443/Thread Count								
39	92.1	114	91	92.8	17.3				
LG 104.215.118.64:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 104.215.118.64:	443/Http client/Task	Pool used							
0	0.001	0.117	0	0	0.008				
LG 104.215.118.64:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 104.215.118.64:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 104.215.118.64:	443/Controller Conn	ection/Ping Duration	n (ms)						
92	107.5	116	108	107.8	3.37				
LG 104.215.118.64:	443/Network/Segme	nts sent/sec.							
12.7	997.1	2,222	1,045	993.4	509.3				
LG 104.215.118.64:	443/Network/Segme	nts retransmitted/se	c.						
0	0.038	1	0	0.017	0.118				
LG 104.215.118.64:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.038	10.32	23.9	10.79	10.23	5.48				
LG 104.215.118.64:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.021	2.65	5.7	2.71	2.65	1.31				

LG 104.215.120.58:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.215.120.58:	LG 104.215.120.58:443/CPU Load							
0	7.73	20	8	7.64	4.06			
LG 104.215.120.58:	443/Memory Used							
2	4.79	18	4	4.42	3.03			
LG 104.215.120.58:	443/Throughput							
0	9.24	20.5	9.58	9.19	4.86			
LG 104.215.120.58:	443/User Load							
0	33	53	31	33.5	16.1			
LG 104.215.120.58:	443/Thread Count							
39	91.8	115	90	92.6	17.3			
LG 104.215.120.58:	443/Http client/Threa	ad Pool used						
0.1	0.101	0.125	0.1	0.1	0.003			
LG 104.215.120.58:	443/Http client/Task	Pool used						
0	0.001	0.1	0	0	0.006			
LG 104.215.120.58:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 104.215.120.58:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 104.215.120.58:	443/Controller Conn	ection/Ping Duration	n (ms)					
91	105.9	136	106	105.7	5.97			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.215.120.58:	LG 104.215.120.58:443/Network/Segments sent/sec.								
7.71	994.1	2,092	1,027	992.3	506.2				
LG 104.215.120.58:	443/Network/Segme	nts retransmitted/se	c.						
0	0.027	0.601	0	0.012	0.086				
LG 104.215.120.58:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.028	10.42	23	10.88	10.38	5.45				
LG 104.215.120.58:	LG 104.215.120.58:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.014	2.59	5.19	2.69	2.6	1.29				

LG 104.215.123.38:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.215.123.	38:443/CPU Load								
0	7.73	19	8	7.68	3.79				
LG 104.215.123.	LG 104.215.123.38:443/Memory Used								
1	4.66	18	4	4.3	2.91				
LG 104.215.123.	38:443/Throughput								
0	9.12	20	9.19	9.1	4.65				
LG 104.215.123.	38:443/User Load								
0	33.2	53	32.5	33.8	15.8				
LG 104.215.123.	38:443/Thread Count								
39	92.1	114	91.5	92.8	17.1				
LG 104.215.123.	38:443/Http client/Th	read Pool used							
0.1	0.1	0.115	0.1	0.1	0.001				
LG 104.215.123.	38:443/Http client/Ta	sk Pool used							
0	0.001	0.067	0	0	0.005				
LG 104.215.123.	38:443/Controller Co	nnection/Disconnect	ions						
0	0	0	0	0	-				
LG 104.215.123.	38:443/Controller Co	nnection/Reconnecti	ons						
0	0	0	0	0	-				
LG 104.215.123.	38:443/Controller Co	nnection/Ping Durati	on (ms)						
92	108.6	153	106	107.1	10.1				
LG 104.215.123.	38:443/Network/Segr	nents sent/sec.							
7.08	991.4	2,167	1,035	992.2	488				
LG 104.215.123.	38:443/Network/Segr	nents retransmitted/s	sec.						
0	0.024	0.8	0	0.009	0.087				
LG 104.215.123.	38:443/Network/eth0	(eth0)/Megabits rece	ived/sec.						
0.027	10.3	22.6	10.4	10.28	5.21				
LG 104.215.123.	38:443/Network/eth0	(eth0)/Megabits sent	/sec.						
0.013	2.6	5.8	2.73	2.61	1.26				

LG 104.215.126.45:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.215.126.45:	LG 104.215.126.45:443/CPU Load								
0	8.11	19	9	8.09	4.11				
LG 104.215.126.45:	443/Memory Used								
2	5.08	19	4	4.72	3.12				
LG 104.215.126.45:	443/Throughput								
0	9.27	20.5	9.79	9.21	4.9				
LG 104.215.126.45:	443/User Load								
0	33.6	53	32	34.2	16.2				
LG 104.215.126.45:	_G 104.215.126.45:443/Thread Count								
39	92.3	113	91	93.1	17.3				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.215.126.45:4	LG 104.215.126.45:443/Http client/Thread Pool used								
0.1	0.1	0.105	0.1	0.1	0				
LG 104.215.126.45:4	443/Http client/Task	Pool used							
0	0.001	0.083	0	0	0.005				
LG 104.215.126.45:4	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 104.215.126.45:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 104.215.126.45:4	443/Controller Conn	ection/Ping Duration	n (ms)						
55	101.5	107	105	103.6	12.2				
LG 104.215.126.45:4	443/Network/Segme	nts sent/sec.							
12	1,005	2,203	1,045	1,000.5	514.9				
LG 104.215.126.45:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.025	0.617	0	0.009	0.088				
LG 104.215.126.45:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.035	10.45	23.2	11.1	10.39	5.49				
LG 104.215.126.45:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.019	2.65	5.64	2.78	2.64	1.34				

LG 13.65.169.223:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.65.169.223:4	43/CPU Load				
0	8.08	20	8	8.1	3.95
LG 13.65.169.223:4	43/Memory Used				
2	5.24	18	4	4.86	3.27
LG 13.65.169.223:4	43/Throughput				
0	9.2	18.7	9.68	9.24	4.83
LG 13.65.169.223:4	43/User Load				
0	33.1	53	31	33.7	16.5
LG 13.65.169.223:4	43/Thread Count				
38	91.9	113	90	92.7	17.9
LG 13.65.169.223:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.11	0.1	0.1	0.001
LG 13.65.169.223:4	43/Http client/Task I	Pool used			
0	0.001	0.05	0	0	0.004
LG 13.65.169.223:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 13.65.169.223:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 13.65.169.223:4	43/Controller Conne	ection/Ping Duration	(ms)		
77	105.5	144	105	105.5	7.87
LG 13.65.169.223:4	43/Network/Segmen	ts sent/sec.			
7.81	998.2	1,971	1,069	1,004	505.7
LG 13.65.169.223:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.017	0.995	0	0.003	0.078
LG 13.65.169.223:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0.028	10.39	21	10.91	10.43	5.42
LG 13.65.169.223:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.		
0.014	2.6	4.95	2.84	2.62	1.32



LG 13.65.184.214:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.65.184.214:4	143/CPU Load								
0	7.97	18	7	7.91	3.84				
LG 13.65.184.214:4	LG 13.65.184.214:443/Memory Used								
2	4.85	19	4	4.45	3.21				
LG 13.65.184.214:4	143/Throughput								
0	9.12	19.5	9.1	9.08	4.8				
LG 13.65.184.214:4	143/User Load								
0	33	54	32	33.5	16.1				
LG 13.65.184.214:4	143/Thread Count								
39	92	115	91.5	92.7	17.4				
LG 13.65.184.214:4	143/Http client/Threa	d Pool used							
0.1	0.1	0.115	0.1	0.1	0.001				
LG 13.65.184.214:4	143/Http client/Task I	Pool used							
0	0.001	0.083	0	0	0.006				
LG 13.65.184.214:4	143/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 13.65.184.214:4	143/Controller Conne	ection/Reconnection	s						
0	0	0	0	0					
LG 13.65.184.214:4	143/Controller Conne	ection/Ping Duration	(ms)						
94	106.5	137	106	106.2	5.2				
LG 13.65.184.214:4	143/Network/Segmen	its sent/sec.							
7.28	987.3	2,173	988.1	986.1	500.3				
LG 13.65.184.214:4	143/Network/Segmen	ts retransmitted/sec).						
0	0.017	0.598	0	0.003	0.067				
LG 13.65.184.214:4	143/Network/eth0 (etl	h0)/Megabits receive	ed/sec.						
0.028	10.28	21.8	10.28	10.25	5.37				
LG 13.65.184.214:4	143/Network/eth0 (etl	n0)/Megabits sent/se	ec.						
0.016	2.59	5.8	2.65	2.59	1.29				

LG 13.65.185.107:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 13.65.185.107:443/CPU Load							
0	7.72	19	7	7.65	3.96		
LG 13.65.185.107:44	43/Memory Used						
2	5	19	4	4.61	3.21		
LG 13.65.185.107:44	43/Throughput						
0	9.05	21	9.15	8.99	4.81		
LG 13.65.185.107:44	43/User Load						
0	32.8	53	31	33.4	16.3		
LG 13.65.185.107:44	43/Thread Count						
39	91.5	113	90	92.3	17.4		
LG 13.65.185.107:44	43/Http client/Thread	d Pool used					
0.1	0.1	0.105	0.1	0.1	0		
LG 13.65.185.107:44	43/Http client/Task F	Pool used					
0	0.002	0.2	0	0	0.013		
LG 13.65.185.107:44	43/Controller Conne	ction/Disconnection	ıs				
0	0	0	0	0	-		
LG 13.65.185.107:44	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 13.65.185.107:44	43/Controller Conne	ction/Ping Duration	(ms)				
57	102	109	105	103.5	9.46		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.65.185.107:44	LG 13.65.185.107:443/Network/Segments sent/sec.								
9.45	984.8	2,213	1,032	979.9	504.4				
LG 13.65.185.107:44	LG 13.65.185.107:443/Network/Segments retransmitted/sec.								
0	0.023	0.604	0	0.009	0.08				
LG 13.65.185.107:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.03	10.22	23.6	10.35	10.16	5.39				
LG 13.65.185.107:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.018	2.62	5.76	2.83	2.61	1.31				

LG 13.65.185.162:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.65.185.162:44	43/CPU Load				
0	7.47	19	8	7.39	3.81
LG 13.65.185.162:44	43/Memory Used				
2	5.31	19	4	4.91	3.37
LG 13.65.185.162:44	43/Throughput				
0	9.15	20.9	9.91	9.13	4.76
LG 13.65.185.162:44	43/User Load				
0	33.2	53	32	33.8	16.1
LG 13.65.185.162:44	43/Thread Count				
39	92	114	92	92.7	17.3
LG 13.65.185.162:44	43/Http client/Threa	d Pool used			
0.1	0.1	0.11	0.1	0.1	0.001
LG 13.65.185.162:44	43/Http client/Task I	Pool used			
0	0.001	0.1	0	0	0.007
LG 13.65.185.162:44	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 13.65.185.162:44	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 13.65.185.162:44	43/Controller Conne	ection/Ping Duration	(ms)		
65	96.4	202	105	93.9	26.3
LG 13.65.185.162:44	43/Network/Segmen	ts sent/sec.			
7.7	994.3	2,148	1,098	995.8	497.8
LG 13.65.185.162:44	43/Network/Segmen	ts retransmitted/sed	.		
0	0.042	0.799	0	0.023	0.113
LG 13.65.185.162:44	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0.028	10.33	23.4	11.1	10.32	5.33
LG 13.65.185.162:44	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.		
0.014	2.63	5.55	2.91	2.64	1.3

LG 13.65.185.244:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 13.65.185.244:4	LG 13.65.185.244:443/CPU Load									
0	7.88	20	9	7.86	3.99					
LG 13.65.185.244:4	43/Memory Used									
1	5.11	19	4	4.74	3.2					
LG 13.65.185.244:4	43/Throughput									
0	9.09	21.2	10.27	9.1	4.88					
LG 13.65.185.244:4	43/User Load									
0	33.1	53	31.5	33.7	16.4					
LG 13.65.185.244:4	LG 13.65.185.244:443/Thread Count									
39	91.9	113	90.5	92.7	17.8					



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.65.185.244:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 13.65.185.244:4	43/Http client/Task F	Pool used						
0	0.001	0.2	0	0	0.011			
LG 13.65.185.244:4	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 13.65.185.244:4	43/Controller Conne	ction/Reconnections	S					
0	0	0	0	0	-			
LG 13.65.185.244:4	43/Controller Conne	ction/Ping Duration	(ms)					
65	91.2	186	103	88.5	25.8			
LG 13.65.185.244:4	43/Network/Segmen	ts sent/sec.						
7.75	994.5	2,092	1,124	998.2	508.3			
LG 13.65.185.244:4	43/Network/Segmen	ts retransmitted/sec						
0	0.039	0.761	0	0.015	0.122			
LG 13.65.185.244:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.028	10.28	23.7	11.6	10.29	5.47			
LG 13.65.185.244:4	LG 13.65.185.244:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.015	2.64	5.22	2.89	2.66	1.31			

LG 13.65.185.249:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.65.185.249:4	43/CPU Load								
0	7.14	16	7	7.12	3.65				
LG 13.65.185.249:4	LG 13.65.185.249:443/Memory Used								
2	4.96	20	4	4.53	3.44				
LG 13.65.185.249:4	43/Throughput								
0	9.13	20.2	9.85	9.17	4.65				
LG 13.65.185.249:4	43/User Load								
0	33	53	32	33.5	15.9				
LG 13.65.185.249:4	43/Thread Count								
39	91.6	115	92	92.4	17.2				
LG 13.65.185.249:4	43/Http client/Threa	d Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 13.65.185.249:4	43/Http client/Task F	Pool used							
0	0.001	0.05	0	0	0.004				
LG 13.65.185.249:4	43/Controller Conne	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 13.65.185.249:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 13.65.185.249:4	43/Controller Conne	ection/Ping Duration	(ms)						
55	102.8	144	104	104	12.6				
LG 13.65.185.249:4	43/Network/Segmen	ts sent/sec.							
8.63	987.6	2,054	1,033	993	485.5				
LG 13.65.185.249:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.038	0.977	0	0.02	0.113				
LG 13.65.185.249:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.029	10.3	22.5	11.1	10.35	5.21				
LG 13.65.185.249:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.017	2.61	5.3	2.72	2.63	1.25				



LG 13.65.186.144:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.65.186.144:4	43/CPU Load				
0	8.27	18	8	8.27	3.85
LG 13.65.186.144:4	43/Memory Used				
2	4.83	19	4	4.45	3.14
LG 13.65.186.144:4	43/Throughput				
0	9.24	19.7	9.15	9.25	4.82
LG 13.65.186.144:4	43/User Load				
0	33.3	53	31	33.9	16.3
LG 13.65.186.144:4	43/Thread Count				
39	92	113	90	92.8	17.5
LG 13.65.186.144:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.105	0.1	0.1	0
LG 13.65.186.144:4	43/Http client/Task F	Pool used			
0	0.001	0.117	0	0	0.008
LG 13.65.186.144:4	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 13.65.186.144:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 13.65.186.144:4	43/Controller Conne	ction/Ping Duration	(ms)		
69	106.3	147	105	105.4	10.65
LG 13.65.186.144:4	43/Network/Segmen	ts sent/sec.			
6.81	999.2	1,983	983	1,005	498.2
LG 13.65.186.144:4	43/Network/Segmen	ts retransmitted/sec			
0	0.02	1	0	0.004	0.088
LG 13.65.186.144:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0.027	10.41	22	10.3	10.43	5.39
LG 13.65.186.144:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.013	2.62	4.92	2.7	2.64	1.29

LG 13.65.187.145:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.65.187.145:443/CPU Load								
0	7.7	18	8	7.68	3.85			
LG 13.65.187.145:44	43/Memory Used							
2	5.12	19	4	4.71	3.38			
LG 13.65.187.145:44	43/Throughput							
0	8.93	19.7	9.45	8.92	4.77			
LG 13.65.187.145:44	43/User Load							
0	32.9	53	32	33.5	16			
LG 13.65.187.145:44	43/Thread Count							
39	91.7	115	92	92.5	17.5			
LG 13.65.187.145:44	43/Http client/Thread	d Pool used						
0.1	0.101	0.135	0.1	0.1	0.004			
LG 13.65.187.145:44	43/Http client/Task F	Pool used						
0	0.001	0.05	0	0	0.005			
LG 13.65.187.145:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 13.65.187.145:44	LG 13.65.187.145:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 13.65.187.145:44	LG 13.65.187.145:443/Controller Connection/Ping Duration (ms)							
60	76.8	147	69	74.9	18.9			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.65.187.145:4	LG 13.65.187.145:443/Network/Segments sent/sec.								
8.94	998.3	2,104	1,057	999.1	503.8				
LG 13.65.187.145:4	LG 13.65.187.145:443/Network/Segments retransmitted/sec.								
0	0.018	0.8	0	0.001	0.085				
LG 13.65.187.145:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.029	10.08	22.1	10.6	10.07	5.33				
LG 13.65.187.145:4	LG 13.65.187.145:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.015	2.58	5.47	2.67	2.59	1.24				

LG 13.65.187.97:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.65.187.97:443	3/CPU Load				
0	7.93	19	8	7.88	4.04
LG 13.65.187.97:443	3/Memory Used				
2	5.12	19	4	4.75	3.21
LG 13.65.187.97:443	3/Throughput				
0	9.03	20.4	9.17	8.99	4.81
LG 13.65.187.97:443	3/User Load				
0	33.2	54	31	33.8	16.6
LG 13.65.187.97:443	3/Thread Count				
39	91.8	114	91	92.6	17.9
LG 13.65.187.97:443	3/Http client/Thread	Pool used			
0.1	0.1	0.105	0.1	0.1	0
LG 13.65.187.97:443	3/Http client/Task Po	ool used			
0	0.001	0.15	0	0	0.008
LG 13.65.187.97:443	3/Controller Connec	tion/Disconnections	S		
0	0	0	0	0	-
LG 13.65.187.97:443	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 13.65.187.97:443	3/Controller Connec	tion/Ping Duration (ms)		
54	105.2	145	106	105.8	10.48
LG 13.65.187.97:443	3/Network/Segments	s sent/sec.			
7.15	993.5	2,077	1,013	993.5	509.1
LG 13.65.187.97:443	3/Network/Segments	s retransmitted/sec.			
0	0.033	0.798	0	0.016	0.102
LG 13.65.187.97:443	3/Network/eth0 (eth))/Megabits received	l/sec.		
0.028	10.21	22.8	10.34	10.16	5.4
LG 13.65.187.97:443	3/Network/eth0 (eth))/Megabits sent/sec	.		
0.014	2.62	5.31	2.66	2.63	1.34

LG 13.65.188.16:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.65.188.16:44	LG 13.65.188.16:443/CPU Load								
0	7.82	19	8	7.79	3.89				
LG 13.65.188.16:44	3/Memory Used								
2	4.67	18	4	4.3	2.93				
LG 13.65.188.16:44	3/Throughput								
0	9.36	18.2	9.48	9.4	4.71				
LG 13.65.188.16:44	3/User Load								
0	33.5	54	32.5	34.1	15.9				
LG 13.65.188.16:443/Thread Count									
39	92.7	114	92.5	93.5	17.3				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.65.188.16:44	LG 13.65.188.16:443/Http client/Thread Pool used								
0.1	0.1	0.105	0.1	0.1	0				
LG 13.65.188.16:44	LG 13.65.188.16:443/Http client/Task Pool used								
0	0.001	0.033	0	0	0.004				
LG 13.65.188.16:44	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 13.65.188.16:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 13.65.188.16:44	3/Controller Connec	tion/Ping Duration (ms)						
92	106.4	150	105	105	9.7				
LG 13.65.188.16:44	3/Network/Segments	s sent/sec.							
7.01	1,011	2,000	1,059	1,014	494.6				
LG 13.65.188.16:44	3/Network/Segments	s retransmitted/sec.							
0	0.068	0.791	0	0.049	0.131				
LG 13.65.188.16:44	3/Network/eth0 (eth)	0)/Megabits received	/sec.						
0.027	10.56	20.5	10.67	10.61	5.28				
LG 13.65.188.16:44	LG 13.65.188.16:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.013	2.65	5.51	2.79	2.65	1.29				

LG 13.65.188.4:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.65.188.4:443	/CPU Load				
0	7.88	21	8	7.85	4.1
LG 13.65.188.4:443	Memory Used				
2	5.1	18	4	4.71	3.26
LG 13.65.188.4:443	/Throughput				
0	9.02	20.1	9.3	9	4.96
LG 13.65.188.4:443	/User Load				
0	32.7	53	31	33.3	16.3
LG 13.65.188.4:443	Thread Count				
39	91.3	114	90	92.1	17.6
LG 13.65.188.4:443	/Http client/Thread F	Pool used			
0.1	0.1	0.105	0.1	0.1	0.001
LG 13.65.188.4:443	Http client/Task Po	ol used			
0	0.001	0.133	0	0	0.008
LG 13.65.188.4:443	Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 13.65.188.4:443	Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 13.65.188.4:443	Controller Connect	ion/Ping Duration (m	ns)		
61	104.2	107	105	105.1	5.73
LG 13.65.188.4:443	/Network/Segments	sent/sec.			
7.1	976.8	2,122	1,029	977.7	510.6
LG 13.65.188.4:443	/Network/Segments	retransmitted/sec.			
0	0.027	0.62	0	0.011	0.09
LG 13.65.188.4:443	/Network/eth0 (eth0)	/Megabits received/s	sec.		
0.028	10.17	22.7	10.49	10.15	5.55
LG 13.65.188.4:443	/Network/eth0 (eth0)	/Megabits sent/sec.			
0.014	2.55	5.37	2.65	2.56	1.29



LG 13.66.18.239:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.66.18.239:4	43/CPU Load							
0	7.4	19	7	7.4	3.71			
LG 13.66.18.239:443/Memory Used								
2	4.68	16	4	4.34	2.8			
LG 13.66.18.239:4	43/Throughput							
0	8.99	17.5	9.47	9.07	4.68			
LG 13.66.18.239:4	43/User Load							
0	33.2	53	31	33.8	16.4			
LG 13.66.18.239:4	43/Thread Count							
38	92	115	90	92.9	18.1			
LG 13.66.18.239:4	43/Http client/Thread	l Pool used						
0.1	0.101	0.14	0.1	0.1	0.004			
LG 13.66.18.239:4	43/Http client/Task P	ool used						
0	0.001	0.067	0	0	0.005			
LG 13.66.18.239:4	43/Controller Conne	ction/Disconnections	S					
0	0	0	0	0	-			
LG 13.66.18.239:4	43/Controller Conne	ction/Reconnections						
0	0	0	0	0	-			
LG 13.66.18.239:4	43/Controller Conne	ction/Ping Duration ((ms)					
56	106.4	150	107	106.7	10.91			
LG 13.66.18.239:4	43/Network/Segment	ts sent/sec.						
8.34	986	1,922	1,040	995	492.9			
LG 13.66.18.239:4	43/Network/Segment	ts retransmitted/sec.						
0	0.039	0.807	0	0.017	0.118			
LG 13.66.18.239:4	43/Network/eth0 (eth	0)/Megabits received	d/sec.					
0.029	10.15	19.7	10.73	10.25	5.25			
LG 13.66.18.239:4	43/Network/eth0 (eth	0)/Megabits sent/sec	.					
0.015	2.62	5.2	2.76	2.64	1.29			

LG 13.66.19.157:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.66.19.157:443/CPU Load								
0	8.06	19	8	8.01	4.39			
LG 13.66.19.157:44	3/Memory Used							
2	5.38	20	4	4.98	3.46			
LG 13.66.19.157:44	3/Throughput							
0	9.09	20.4	9.04	9.02	5.17			
LG 13.66.19.157:44	3/User Load							
0	32.9	53	31	33.4	16.1			
LG 13.66.19.157:44	3/Thread Count							
39	91.7	113	90	92.5	17.6			
LG 13.66.19.157:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 13.66.19.157:44	3/Http client/Task Po	ool used						
0	0.001	0.067	0	0	0.005			
LG 13.66.19.157:44	3/Controller Connec	tion/Disconnections	S					
0	0	0	0	0	-			
LG 13.66.19.157:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 13.66.19.157:44	LG 13.66.19.157:443/Controller Connection/Ping Duration (ms)							
87	109.1	161	107	107.7	11.5			

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.66.19.157:443/Network/Segments sent/sec.								
8.4	987.1	2,133	981.2	981.4	543.2			
LG 13.66.19.157:443	LG 13.66.19.157:443/Network/Segments retransmitted/sec.							
0	0.019	0.791	0	0.005	0.076			
LG 13.66.19.157:44	3/Network/eth0 (eth))/Megabits received	/sec.					
0.029	10.26	22.9	10.28	10.18	5.8			
LG 13.66.19.157:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.015	2.6	5.55	2.64	2.59	1.41			

LG 13.66.19.68:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 13.66.19.68:443	CPU Load									
0	7.83	18	8	7.79	3.89					
LG 13.66.19.68:443	LG 13.66.19.68:443/Memory Used									
2	4.84	17	4	4.5	2.85					
LG 13.66.19.68:443	Throughput									
0	9.27	20.7	10.05	9.24	4.85					
LG 13.66.19.68:443	/User Load									
0	33.2	53	32	33.8	15.8					
LG 13.66.19.68:443	Thread Count									
39	91.8	113	91	92.6	17.1					
LG 13.66.19.68:443	Http client/Thread F	Pool used								
0.1	0.1	0.11	0.1	0.1	0.001					
LG 13.66.19.68:443	Http client/Task Po	ol used								
0	0.001	0.117	0	0	0.008					
LG 13.66.19.68:443	Controller Connect	ion/Disconnections								
0	0	0	0	0	-					
LG 13.66.19.68:443	Controller Connect	ion/Reconnections								
0	0	0	0	0	-					
LG 13.66.19.68:443	Controller Connect	ion/Ping Duration (n	ns)							
87	108.3	213	105	105.3	17.8					
LG 13.66.19.68:443	/Network/Segments	sent/sec.								
8.29	996.4	2,116	1,058	995.7	498.2					
LG 13.66.19.68:443	/Network/Segments	retransmitted/sec.								
0	0.029	1	0	0.015	0.088					
LG 13.66.19.68:443	/Network/eth0 (eth0)	/Megabits received/	sec.							
0.029	10.45	23.1	11.3	10.41	5.43					
LG 13.66.19.68:443	/Network/eth0 (eth0)	/Megabits sent/sec.								
0.015	2.62	5.64	2.7	2.62	1.29					

LG 13.66.20.112:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 13.66.20.112:44	LG 13.66.20.112:443/CPU Load									
0	7.67	18	8	7.67	3.72					
LG 13.66.20.112:44	3/Memory Used									
2	4.79	18	4	4.41	3.02					
LG 13.66.20.112:44	3/Throughput									
0	9.15	19.9	9.46	9.19	4.52					
LG 13.66.20.112:44	3/User Load									
0	33.5	54	32.5	34.1	15.9					
LG 13.66.20.112:443/Thread Count										
39	92.2	115	91.5	93	17					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.66.20.112:44	LG 13.66.20.112:443/Http client/Thread Pool used								
0.1	0.1	0.105	0.1	0.1	0.001				
LG 13.66.20.112:44	LG 13.66.20.112:443/Http client/Task Pool used								
0	0.001	0.083	0	0	0.006				
LG 13.66.20.112:44	3/Controller Connec	tion/Disconnections	;						
0	0	0	0	0	-				
LG 13.66.20.112:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 13.66.20.112:44	3/Controller Connec	tion/Ping Duration (ms)						
66	108.1	157	107	107.1	12.6				
LG 13.66.20.112:44	3/Network/Segments	s sent/sec.							
8.57	1,002	1,954	1,028	1,008	482.7				
LG 13.66.20.112:44	3/Network/Segments	s retransmitted/sec.							
0	0.028	0.8	0	0.011	0.097				
LG 13.66.20.112:44	3/Network/eth0 (eth))/Megabits received	/sec.						
0.029	10.34	22.2	10.64	10.4	5.08				
LG 13.66.20.112:443	3/Network/eth0 (eth))/Megabits sent/sec							
0.015	2.65	5.11	2.66	2.67	1.28				

LG 13.66.21.156:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.66.21.156:44	3/CPU Load								
0	7.92	19	8	7.84	4.02				
LG 13.66.21.156:44	LG 13.66.21.156:443/Memory Used								
1	4.96	18	4	4.59	3.1				
LG 13.66.21.156:44	3/Throughput								
0	9.29	19.9	9.24	9.25	4.83				
LG 13.66.21.156:44	3/User Load								
0	33.8	54	33	34.4	16				
LG 13.66.21.156:44	3/Thread Count								
39	92.8	116	92	93.4	17				
LG 13.66.21.156:44	3/Http client/Thread	Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 13.66.21.156:44	3/Http client/Task Po	ool used							
0	0.001	0.033	0	0	0.004				
LG 13.66.21.156:44	3/Controller Connec	tion/Disconnections	5						
0	0	0	0	0	-				
LG 13.66.21.156:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 13.66.21.156:44	3/Controller Connec	tion/Ping Duration (ms)						
56	94.5	151	72	93.2	32.7				
LG 13.66.21.156:44	3/Network/Segments	s sent/sec.							
1.6	1,008	2,053	1,023	1,008	502.2				
LG 13.66.21.156:44	3/Network/Segments	s retransmitted/sec.							
0	0.031	1.01	0	0.016	0.094				
LG 13.66.21.156:44	3/Network/eth0 (eth))/Megabits received	l/sec.						
0.002	10.45	22.3	10.49	10.41	5.41				
LG 13.66.21.156:44	3/Network/eth0 (eth))/Megabits sent/sec	.						
0.006	2.69	5.38	2.81	2.69	1.29				



LG 13.66.21.183:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.66.21.183:44	3/CPU Load							
0	7.52	18	7	7.47	3.93			
LG 13.66.21.183:443/Memory Used								
1	4.98	18	4	4.6	3.14			
LG 13.66.21.183:44	3/Throughput							
0	8.96	18.2	9	8.97	4.78			
LG 13.66.21.183:44	3/User Load							
0	32.8	53	31	33.3	16.3			
LG 13.66.21.183:44	3/Thread Count							
39	91.4	113	90	92.2	17.4			
LG 13.66.21.183:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 13.66.21.183:44	3/Http client/Task Po	ool used						
0	0.001	0.2	0	0	0.011			
LG 13.66.21.183:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 13.66.21.183:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 13.66.21.183:44	3/Controller Connec	tion/Ping Duration (ms)					
63	76.2	143	66	73.2	22.9			
LG 13.66.21.183:44	3/Network/Segments	s sent/sec.						
8.4	974.7	2,009	988.4	975.4	498.2			
LG 13.66.21.183:44	3/Network/Segments	s retransmitted/sec.						
0	0.027	0.983	0	0.011	0.098			
LG 13.66.21.183:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0.029	10.13	20.6	10.22	10.13	5.35			
LG 13.66.21.183:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	.					
0.015	2.57	5.55	2.63	2.57	1.29			

LG 13.66.21.227:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.66.21.227:443/CPU Load								
0	8.05	18	9	8.04	3.86			
LG 13.66.21.227:44	3/Memory Used							
2	5.02	19	4	4.62	3.31			
LG 13.66.21.227:44	3/Throughput							
0	9.37	19.2	9.71	9.43	4.67			
LG 13.66.21.227:44	3/User Load							
0	33.8	54	33	34.3	16			
LG 13.66.21.227:44	3/Thread Count							
39	92.9	114	92	93.6	16.8			
LG 13.66.21.227:44	3/Http client/Thread	Pool used						
0.1	0.1	0.105	0.1	0.1	0			
LG 13.66.21.227:44	3/Http client/Task Po	ool used						
0	0.001	0.133	0	0	0.008			
LG 13.66.21.227:44	3/Controller Connec	tion/Disconnections	5					
0	0	0	0	0	-			
LG 13.66.21.227:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 13.66.21.227:44	3/Controller Connec	tion/Ping Duration (ms)					
56	106.5	190	106	105.8	14.4			

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.66.21.227:443/Network/Segments sent/sec.								
6.8	1,036	2,016	1,096	1,042	504.8			
LG 13.66.21.227:44	LG 13.66.21.227:443/Network/Segments retransmitted/sec.							
0	0.062	1.08	0	0.043	0.126			
LG 13.66.21.227:44	3/Network/eth0 (eth0)/Megabits received	/sec.					
0.027	10.56	21.5	10.95	10.64	5.23			
LG 13.66.21.227:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.013	2.66	5.13	2.75	2.68	1.27			

LG 13.66.22.171:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.66.22.171:44	3/CPU Load								
0	7.98	17	8	7.97	3.9				
LG 13.66.22.171:44	3/Memory Used								
2	5.09	18	4	4.74	3.02				
LG 13.66.22.171:44	3/Throughput								
0	9.17	18.3	9.48	9.22	4.78				
LG 13.66.22.171:44	3/User Load								
0	33.3	54	32	33.8	16.2				
LG 13.66.22.171:44	3/Thread Count								
39	91.9	114	91	92.7	17.2				
LG 13.66.22.171:44	3/Http client/Thread	Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 13.66.22.171:44	LG 13.66.22.171:443/Http client/Task Pool used								
0	0.001	0.083	0	0	0.007				
LG 13.66.22.171:44	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 13.66.22.171:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 13.66.22.171:44	3/Controller Connec	tion/Ping Duration (ms)						
55	103.3	108	106	105.3	10.36				
LG 13.66.22.171:44	3/Network/Segments	s sent/sec.							
8.41	994.6	1,822	1,041	1,004	497.5				
LG 13.66.22.171:44	3/Network/Segments	s retransmitted/sec.							
0	0.082	0.802	0	0.061	0.147				
LG 13.66.22.171:44	3/Network/eth0 (eth))/Megabits received	l/sec.						
0.029	10.35	20.4	10.71	10.41	5.34				
LG 13.66.22.171:44	3/Network/eth0 (eth))/Megabits sent/sec	.						
0.015	2.62	5.11	2.72	2.64	1.32				

LG 13.66.23.196:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 13.66.23.196:44	LG 13.66.23.196:443/CPU Load									
0	7.61	16	8	7.59	3.78					
LG 13.66.23.196:44	3/Memory Used									
2	4.53	16	4	4.19	2.78					
LG 13.66.23.196:44	3/Throughput									
0	9.31	19.7	9.94	9.31	4.81					
LG 13.66.23.196:44	3/User Load									
0	33.4	54	32	34	16.2					
LG 13.66.23.196:443/Thread Count										
39	92	115	91	92.6	17.3					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.66.23.196:44	LG 13.66.23.196:443/Http client/Thread Pool used								
0.1	0.1	0.105	0.1	0.1	0.001				
LG 13.66.23.196:44	LG 13.66.23.196:443/Http client/Task Pool used								
0	0.001	0.033	0	0	0.003				
LG 13.66.23.196:44	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 13.66.23.196:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 13.66.23.196:44	3/Controller Connec	tion/Ping Duration (ms)						
62	89.6	132	102	88.7	21.5				
LG 13.66.23.196:44	3/Network/Segments	s sent/sec.							
10.8	1,004	1,985	1,053	1,006	497.9				
LG 13.66.23.196:44	3/Network/Segments	s retransmitted/sec.							
0	0.041	0.807	0	0.022	0.11				
LG 13.66.23.196:44	3/Network/eth0 (eth))/Megabits received	/sec.						
0.033	10.51	21.9	11.2	10.51	5.4				
LG 13.66.23.196:44	3/Network/eth0 (eth))/Megabits sent/sec							
0.018	2.63	5.19	2.69	2.64	1.29				

LG 13.66.23.33:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.66.23.33:443	/CPU Load				
0	8.57	21	8	8.55	3.95
LG 13.66.23.33:443	/Memory Used				
2	5.09	20	4	4.66	3.48
LG 13.66.23.33:443	/Throughput				
0	9.08	20.6	9.43	9.04	4.66
LG 13.66.23.33:443	/User Load				
0	33	53	32	33.6	15.9
LG 13.66.23.33:443	/Thread Count				
39	92	114	91	92.8	17.1
LG 13.66.23.33:443	/Http client/Thread I	Pool used			
0.1	0.1	0.11	0.1	0.1	0.001
LG 13.66.23.33:443	/Http client/Task Po	ol used			
0	0.001	0.1	0	0	0.008
LG 13.66.23.33:443	/Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 13.66.23.33:443	/Controller Connect				
0	0	0	0	0	-
LG 13.66.23.33:443	/Controller Connect	ion/Ping Duration (m	ns)		
63	90.4	211	66.5	86.9	35.5
LG 13.66.23.33:443	/Network/Segments	sent/sec.			
8.2	984	2,069	1,014	985	489.6
LG 13.66.23.33:443	/Network/Segments	retransmitted/sec.			
0	0.021	0.802	0	0.004	0.09
LG 13.66.23.33:443	/Network/eth0 (eth0)	/Megabits received/	sec.		
0.029	10.25	23	10.65	10.21	5.23
LG 13.66.23.33:443	/Network/eth0 (eth0)	/Megabits sent/sec.			
0.015	2.6	5.61	2.66	2.61	1.3



LG 13.66.32.239:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.66.32.239:4	43/CPU Load				
0	7.72	20	8	7.7	3.98
LG 13.66.32.239:4	43/Memory Used				
2	5.25	20	4	4.84	3.39
LG 13.66.32.239:4	43/Throughput				
0	9.1	18.1	9.84	9.14	4.76
LG 13.66.32.239:4	43/User Load				
0	33	53	31	33.6	16.1
LG 13.66.32.239:4	43/Thread Count				
39	91.7	112	90	92.5	17.1
LG 13.66.32.239:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.105	0.1	0.1	0.001
LG 13.66.32.239:4	43/Http client/Task F	Pool used			
0	0.001	0.1	0	0	0.007
LG 13.66.32.239:4	43/Controller Conne	ction/Disconnection	s		
0	0	0	0	0	-
LG 13.66.32.239:4	43/Controller Conne	ction/Reconnections	S		
0	0	0	0	0	-
LG 13.66.32.239:4	43/Controller Conne	ction/Ping Duration	(ms)		
63	92.5	147	104	91.6	21.9
LG 13.66.32.239:4	43/Network/Segmen	ts sent/sec.			
2.2	982.5	1,979	1,047	987.9	496.2
LG 13.66.32.239:4	43/Network/Segmen	ts retransmitted/sec			
0	0.024	0.421	0	0.01	0.077
LG 13.66.32.239:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0.002	10.23	20.4	11.1	10.28	5.33
LG 13.66.32.239:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.007	2.62	5.1	2.74	2.63	1.3

LG 13.66.32.67:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.66.32.67:443/CPU Load								
0	7.8	22	8	7.8	3.7			
LG 13.66.32.67:443	/Memory Used							
2	4.84	18	4	4.45	3.14			
LG 13.66.32.67:443	/Throughput							
0	9.08	18.9	9.58	9.14	4.48			
LG 13.66.32.67:443	/User Load							
0	33.3	53	32	33.9	15.8			
LG 13.66.32.67:443	/Thread Count							
39	92.1	113	91	92.9	17			
LG 13.66.32.67:443	/Http client/Thread F	Pool used						
0.1	0.1	0.11	0.1	0.1	0.001			
LG 13.66.32.67:443	/Http client/Task Pod	ol used						
0	0.001	0.05	0	0	0.004			
LG 13.66.32.67:443	/Controller Connecti	ion/Disconnections						
0	0	0	0	0	-			
LG 13.66.32.67:443	/Controller Connecti	ion/Reconnections						
0	0	0	0	0	-			
LG 13.66.32.67:443	/Controller Connecti	ion/Ping Duration (m	ns)					
94	106.4	150	104	104.7	10.25			

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.66.32.67:443/Network/Segments sent/sec.								
7.81	994.9	1,951	1,028	1,004	474.5			
LG 13.66.32.67:443	LG 13.66.32.67:443/Network/Segments retransmitted/sec.							
0	0.033	0.806	0	0.017	0.099			
LG 13.66.32.67:443	/Network/eth0 (eth0)	/Megabits received/s	sec.					
0.028	10.27	21.2	10.85	10.33	5.02			
LG 13.66.32.67:443	LG 13.66.32.67:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.014	2.65	4.96	2.72	2.68	1.24			

LG 13.66.33.214:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 13.66.33.214:44	3/CPU Load									
0	8.09	19	8	8.03	4.11					
LG 13.66.33.214:44	LG 13.66.33.214:443/Memory Used									
2	5.36	20	4	4.96	3.41					
LG 13.66.33.214:44	3/Throughput									
0	9.24	20.3	9.45	9.2	4.82					
LG 13.66.33.214:44	3/User Load									
0	33.3	54	31	33.9	16.6					
LG 13.66.33.214:44	3/Thread Count									
38	92.3	117	91	93.1	18.2					
LG 13.66.33.214:44	3/Http client/Thread	Pool used								
0.1	0.1	0.11	0.1	0.1	0.001					
LG 13.66.33.214:44	3/Http client/Task Po	ool used								
0	0.001	0.167	0	0	0.009					
LG 13.66.33.214:443	3/Controller Connec	tion/Disconnections	S							
0	0	0	0	0	-					
LG 13.66.33.214:443	3/Controller Connec	tion/Reconnections								
0	0	0	0	0	-					
LG 13.66.33.214:443	3/Controller Connec	tion/Ping Duration (ms)							
65	106.7	114	107	107.9	7.17					
LG 13.66.33.214:443	3/Network/Segment	s sent/sec.								
10.59	998.9	2,124	1,042	997.2	513.1					
LG 13.66.33.214:443	3/Network/Segment	s retransmitted/sec.								
0	0.021	0.969	0	0.004	0.095					
LG 13.66.33.214:443	3/Network/eth0 (eth)	0)/Megabits received	l/sec.							
0.031	10.42	22.7	10.75	10.39	5.4					
LG 13.66.33.214:443	3/Network/eth0 (eth)	0)/Megabits sent/sec	. .							
0.018	2.62	5.98	2.72	2.61	1.4					

LG 13.66.33.234:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.66.33.234:44	LG 13.66.33.234:443/CPU Load								
0	7.65	17	8	7.62	3.73				
LG 13.66.33.234:44	3/Memory Used								
2	4.37	15	4	4.08	2.41				
LG 13.66.33.234:44	3/Throughput								
0	9.3	20.3	9.93	9.28	4.8				
LG 13.66.33.234:44	3/User Load								
0	33.8	54	33	34.3	16				
LG 13.66.33.234:44	LG 13.66.33.234:443/Thread Count								
39	92.8	116	92	93.4	17.2				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.66.33.234:443	LG 13.66.33.234:443/Http client/Thread Pool used								
0.1	0.1	0.11	0.1	0.1	0.001				
LG 13.66.33.234:44	LG 13.66.33.234:443/Http client/Task Pool used								
0	0.001	0.05	0	0	0.004				
LG 13.66.33.234:44	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 13.66.33.234:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 13.66.33.234:44	3/Controller Connec	tion/Ping Duration (ms)						
68	115.5	149	145	116.3	35.1				
LG 13.66.33.234:44	3/Network/Segments	s sent/sec.							
10.77	1,005	2,072	1,082	1,007	493.1				
LG 13.66.33.234:443	3/Network/Segments	s retransmitted/sec.							
0	0.022	0.976	0	0.008	0.083				
LG 13.66.33.234:44	3/Network/eth0 (eth))/Megabits received	/sec.						
0.033	10.49	22.6	11.2	10.47	5.37				
LG 13.66.33.234:44	3/Network/eth0 (eth))/Megabits sent/sec							
0.018	2.66	5.18	2.85	2.67	1.26				

LG 13.66.39.135:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.66.39.135:44	3/CPU Load								
0	7.78	23	8	7.77	3.95				
LG 13.66.39.135:44	LG 13.66.39.135:443/Memory Used								
2	5.17	18	4	4.83	2.96				
LG 13.66.39.135:44	3/Throughput								
0	9.24	18.7	9.54	9.26	4.74				
LG 13.66.39.135:44	3/User Load								
0	33.3	54	32	33.8	16				
LG 13.66.39.135:44	3/Thread Count								
39	91.8	116	91	92.5	17.1				
LG 13.66.39.135:44	3/Http client/Thread	Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 13.66.39.135:44	3/Http client/Task P	ool used							
0	0.001	0.05	0	0	0.004				
LG 13.66.39.135:44	3/Controller Connec	ction/Disconnections	3						
0	0	0	0	0	-				
LG 13.66.39.135:44	3/Controller Connec	ction/Reconnections							
0	0	0	0	0	-				
LG 13.66.39.135:44	3/Controller Connec	ction/Ping Duration (ms)						
63	88	140	103	87.4	20.6				
LG 13.66.39.135:44	3/Network/Segment	s sent/sec.							
6.93	992.7	1,983	1,050	996.5	495.6				
LG 13.66.39.135:44	3/Network/Segment	s retransmitted/sec.							
0	0.025	0.601	0	0.013	0.079				
LG 13.66.39.135:44	3/Network/eth0 (eth	0)/Megabits received	d/sec.						
0.027	10.41	21	10.76	10.43	5.32				
LG 13.66.39.135:44	3/Network/eth0 (eth	0)/Megabits sent/sec	. .						
0.013	2.61	5.32	2.73	2.62	1.28				



LG 13.66.39.4:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.66.39.4:443/	CPU Load							
0	7.28	17	7	7.24	3.82			
LG 13.66.39.4:443/Memory Used								
2	5.28	19	4	4.92	3.19			
LG 13.66.39.4:443/	Throughput							
0	9.14	21	9.76	9.11	4.89			
LG 13.66.39.4:443/	User Load							
0	33.1	54	31	33.6	16.3			
LG 13.66.39.4:443/	Thread Count							
39	91.8	114	90	92.6	17.7			
LG 13.66.39.4:443/	Http client/Thread Po	ool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 13.66.39.4:443/	Http client/Task Poo	l used						
0	0.001	0.1	0	0	0.006			
LG 13.66.39.4:443/	Controller Connection	on/Disconnections						
0	0	0	0	0	-			
LG 13.66.39.4:443/	Controller Connection	on/Reconnections						
0	0	0	0	0	-			
LG 13.66.39.4:443/	Controller Connection	on/Ping Duration (ms	s)					
96	108.1	143	107	106.6	8.27			
LG 13.66.39.4:443/	Network/Segments s	sent/sec.						
7.94	994.6	2,120	1,077	993.3	512.6			
LG 13.66.39.4:443/	Network/Segments r	etransmitted/sec.						
0	0.029	1	0	0.012	0.098			
LG 13.66.39.4:443/	Network/eth0 (eth0)/	Megabits received/s	ec.					
0.028	10.33	23.6	10.98	10.29	5.49			
LG 13.66.39.4:443/	Network/eth0 (eth0)/	Megabits sent/sec.						
0.015	2.64	5.37	2.76	2.65	1.34			

LG 13.66.39.9:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.66.39.9:443/CPU Load								
0	7.67	20	8	7.6	3.96			
LG 13.66.39.9:443/N	Memory Used							
2	5.04	18	4	4.65	3.27			
LG 13.66.39.9:443/7	Throughput							
0	9.3	20.7	9.51	9.28	4.83			
LG 13.66.39.9:443/L	Jser Load							
0	33.4	54	32	33.9	16.2			
LG 13.66.39.9:443/T	Thread Count							
39	92.2	114	91	92.9	17.5			
LG 13.66.39.9:443/H	Http client/Thread Po	ool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 13.66.39.9:443/H	Http client/Task Pool	lused						
0	0.001	0.067	0	0	0.006			
LG 13.66.39.9:443/0	Controller Connection	on/Disconnections						
0	0	0	0	0	-			
LG 13.66.39.9:443/0	Controller Connection	n/Reconnections						
0	0	0	0	0	-			
LG 13.66.39.9:443/0	Controller Connection	on/Ping Duration (ms	s)					
88	106.5	152	105	104.9	9.87			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.66.39.9:443/N	LG 13.66.39.9:443/Network/Segments sent/sec.								
7.1	1,002	2,119	1,029	1,005	502.5				
LG 13.66.39.9:443/N	letwork/Segments r	etransmitted/sec.							
0	0.026	0.601	0	0.012	0.08				
LG 13.66.39.9:443/N	letwork/eth0 (eth0)/l	Megabits received/s	ec.						
0.028	10.49	23.3	10.69	10.47	5.42				
LG 13.66.39.9:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.014	2.61	5.38	2.7	2.62	1.28				

LG 13.66.52.26:443

Performance Counters

7.85 18 8 7.8 4 G 13.66.52.26:443/Memory Used 4.73 17 4 4.38 2.84 G 13.66.52.26:443/Throughput 9.29 18.7 9.93 9.32 4.82 G 13.66.52.26:443/User Load 33.6 54 32 34.2 16.3 G 13.66.52.26:443/Thread Count 9 92.5 114 91 93.1 17.4 G 13.66.52.26:443/Http client/Thread Pool used 1.0 0.1 0.1 0.1 G 13.66.52.26:443/Http client/Task Pool used 0.001 0.067 0 0 0 0.006 G 13.66.52.26:443/Controller Connection/Disconnections 0 0 0 0 0 G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 G 13.66.52.26:443/Controller Connection/Ping Duration (ms) 3 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments retransmitted/sec 0.055 0.803 0 0.037 0.122 G 13.66.52.26:443/Network/segments retransmitted/sec 0.055 0.803 0 0.037 0.122 G 13.66.52.26:443/Network/eth0 (eth0)/Megabits received/sec	Min	Avg	Max	Med	Avg-90%	Std Dev			
G 13.66.52.26:443/Memory Used 4.73 17 4 4.38 2.84 G 13.66.52.26:443/Throughput 9.29 18.7 9.93 9.32 4.82 G 13.66.52.26:443/User Load 33.6 54 32 34.2 16.3 G 13.66.52.26:443/Thread Count 9 92.5 114 91 93.1 17.4 G 13.66.52.26:443/Http client/Thread Pool used 1 0.1 0.105 0.1 0.1 0.6 G 13.66.52.26:443/Http client/Task Pool used 0.001 0.067 0 0 0 0.006 G 13.66.52.26:443/Controller Connection/Disconnections 0 0 0 0 0 0 G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 0 G 13.66.52.26:443/Controller Connection/Ping Duration (ms) 3 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments sent/sec. 44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.037 0.122 G 13.66.52.26:443/Network/eth0 (eth0)/Megabits received/sec.	LG 13.66.52.26:443/CPU Load								
4.73 17 4 4.38 2.84 G 13.66.52.26:443/Throughput 9.29 18.7 9.93 9.32 4.82 G 13.66.52.26:443/User Load 33.6 54 32 34.2 16.3 G 13.66.52.26:443/Thread Count 9 92.5 114 91 93.1 17.4 G 13.66.52.26:443/Http client/Thread Pool used 1 0.1 0.105 0.1 0.1 0 G 13.66.52.26:443/Http client/Task Pool used 0.001 0.067 0 0 0 0 G 13.66.52.26:443/Controller Connection/Disconnections 0 0 0 0 0 G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 G 13.66.52.26:443/Controller Connection/Ping Duration (ms) 3 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments sent/sec. 44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.037 0.122 G 13.66.52.26:443/Network/Segments received/sec.	0	7.85	18	8	7.8	4			
G 13.66.52.26:443/Throughput 9.29 18.7 9.93 9.32 4.82 G 13.66.52.26:443/User Load 33.6 54 32 34.2 16.3 G 13.66.52.26:443/Thread Count 9 92.5 114 91 93.1 17.4 G 13.66.52.26:443/Http client/Thread Pool used .1 0.1 0.105 0.1 0.105 0.001 0.067 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 13.66.52.26:443/	Memory Used							
9.29 18.7 9.93 9.32 4.82 G 13.66.52.26:443/User Load 33.6 54 32 34.2 16.3 G 13.66.52.26:443/Thread Count 9 92.5 114 91 93.1 17.4 G 13.66.52.26:443/Http client/Thread Pool used .1 0.1 0.105 0.1 0.1 0.1 G 13.66.52.26:443/Http client/Task Pool used 0.001 0.067 0 0 0 0.006 G 13.66.52.26:443/Controller Connection/Disconnections 0 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Ping Duration (ms) 3 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments sent/sec44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.037 0.122	2	4.73	17	4	4.38	2.84			
G 13.66.52.26:443/User Load 33.6 54 32 34.2 16.3 G 13.66.52.26:443/Thread Count 9 92.5 114 91 93.1 17.4 G 13.66.52.26:443/Http client/Thread Pool used .1 0.1 0.105 0.1 0.1 0.1 G 13.66.52.26:443/Http client/Task Pool used 0.001 0.067 0 0 0 0.006 G 13.66.52.26:443/Controller Connection/Disconnections 0 0 0 0 0 0 G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 G 13.66.52.26:443/Controller Connection/Ping Duration (ms) 3 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments sent/sec44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.037 0.122	LG 13.66.52.26:443/	Throughput							
33.6 54 32 34.2 16.3 G 13.66.52.26:443/Thread Count 9 92.5 114 91 93.1 17.4 G 13.66.52.26:443/Http client/Thread Pool used .1 0.1 0.105 0.1 0.1 0.1 0 G 13.66.52.26:443/Http client/Task Pool used 0.001 0.067 0 0 0 0.006 G 13.66.52.26:443/Controller Connection/Disconnections 0 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Ping Duration (ms) 3 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments sent/sec. .44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.0037 0.122	0	9.29	18.7	9.93	9.32	4.82			
G 13.66.52.26:443/Thread Count 9 92.5 114 91 93.1 17.4 G 13.66.52.26:443/Http client/Thread Pool used .1 0.1 0.105 0.1 0.1 0.1 0 G 13.66.52.26:443/Http client/Task Pool used 0.001 0.067 0 0 0 0.006 G 13.66.52.26:443/Controller Connection/Disconnections 0 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Ping Duration (ms) 3 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments sent/sec44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.037 0.122	LG 13.66.52.26:443/	User Load							
9 92.5 114 91 93.1 17.4 G 13.66.52.26:443/Http client/Thread Pool used .1 0.1 0.105 0.1 0.1 0.0 G 13.66.52.26:443/Http client/Task Pool used 0.001 0.067 0 0 0 0.006 G 13.66.52.26:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	33.6	54	32	34.2	16.3			
G 13.66.52.26:443/Http client/Thread Pool used 1 0.1 0.105 0.1 0.1 0.1 G 13.66.52.26:443/Http client/Task Pool used 0.001 0.067 0 0 0 0.006 G 13.66.52.26:443/Controller Connection/Disconnections 0 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Ping Duration (ms) 3 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments sent/sec. .44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.0037 0.122	LG 13.66.52.26:443/	Thread Count							
.1	39	92.5	114	91	93.1	17.4			
G 13.66.52.26:443/Http client/Task Pool used 0.001	LG 13.66.52.26:443/	Http client/Thread P	ool used						
0.001 0.067 0 0 0.006 G 13.66.52.26:443/Controller Connection/Disconnections 0 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Ping Duration (ms) 3 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments sent/sec. .44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.037 0.122	0.1	0.1	0.105	0.1	0.1	0			
G 13.66.52.26:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Ping Duration (ms) 3 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments sent/sec. .44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.037 0.122 G 13.66.52.26:443/Network/eth0 (eth0)/Megabits received/sec.	LG 13.66.52.26:443/	Http client/Task Pod	ol used						
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0.001	0.067	0	0	0.006			
G 13.66.52.26:443/Controller Connection/Reconnections 0 0 0 0 0 - G 13.66.52.26:443/Controller Connection/Ping Duration (ms) 3 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments sent/sec. .44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.037 0.122 G 13.66.52.26:443/Network/eth0 (eth0)/Megabits received/sec.	LG 13.66.52.26:443/	Controller Connecti	on/Disconnections						
0 0 0 0 0	0	0	0	0	0	-			
G 13.66.52.26:443/Controller Connection/Ping Duration (ms) 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments sent/sec. 44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.037 0.122 G 13.66.52.26:443/Network/eth0 (eth0)/Megabits received/sec.	LG 13.66.52.26:443/	Controller Connecti	on/Reconnections						
3 96.9 224 105 95.1 24.9 G 13.66.52.26:443/Network/Segments sent/sec. .44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.037 0.122 G 13.66.52.26:443/Network/eth0 (eth0)/Megabits received/sec.	0	0	0	0	0	-			
G 13.66.52.26:443/Network/Segments sent/sec. .44	LG 13.66.52.26:443/	Controller Connecti	on/Ping Duration (m	ns)					
.44 1,005 1,966 1,063 1,011 502.3 G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0 0.037 0.122 G 13.66.52.26:443/Network/eth0 (eth0)/Megabits received/sec.	63	96.9	224	105	95.1	24.9			
G 13.66.52.26:443/Network/Segments retransmitted/sec. 0.055 0.803 0.037 0.122 G 13.66.52.26:443/Network/eth0 (eth0)/Megabits received/sec.	LG 13.66.52.26:443/	Network/Segments	sent/sec.						
0.055 0.803 0 0.037 0.122 G 13.66.52.26:443/Network/eth0 (eth0)/Megabits received/sec.	9.44	1,005	1,966	1,063	1,011	502.3			
G 13.66.52.26:443/Network/eth0 (eth0)/Megabits received/sec.	LG 13.66.52.26:443/	Network/Segments	retransmitted/sec.						
	0	0.055	0.803	0	0.037	0.122			
03 10.40 21 11.1 10.52 5.4	LG 13.66.52.26:443/	LG 13.66.52.26:443/Network/eth0 (eth0)/Megabits received/sec.							
10.02 5.4	0.03	10.49	21	11.1	10.52	5.4			
G 13.66.52.26:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 13.66.52.26:443/	Network/eth0 (eth0)	/Megabits sent/sec.						
.017 2.64 5.4 2.71 2.66 1.31	0.017	2.64	5.4	2.71	2.66	1.31			

LG 13.66.54.250:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.66.54.250:44	LG 13.66.54.250:443/CPU Load								
0	8.2	20	8	8.12	4.14				
LG 13.66.54.250:44	3/Memory Used								
1	4.89	17	4	4.57	2.8				
LG 13.66.54.250:44	3/Throughput								
0	8.91	20.5	9.1	8.83	4.98				
LG 13.66.54.250:44	3/User Load								
0	32.8	53	31	33.3	16.3				
LG 13.66.54.250:443/Thread Count									
39	91.4	113	90	92.2	17.6				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.66.54.250:443	LG 13.66.54.250:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 13.66.54.250:44	3/Http client/Task Po	ool used							
0	0.001	0.083	0	0	0.006				
LG 13.66.54.250:443	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 13.66.54.250:443	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 13.66.54.250:443	3/Controller Connec	tion/Ping Duration (ms)						
63	107.4	147	107	107.6	35.4				
LG 13.66.54.250:443	3/Network/Segments	s sent/sec.							
7.01	976.7	2,155	1,000.8	969.7	515				
LG 13.66.54.250:443	3/Network/Segments	s retransmitted/sec.							
0	0.02	0.8	0	0.005	0.079				
LG 13.66.54.250:443/Network/eth0 (eth0)/Megabits received/sec.									
0.027	10.07	23	10.29	9.98	5.58				
LG 13.66.54.250:443	LG 13.66.54.250:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.013	2.58	5.55	2.69	2.57	1.3				

LG 13.66.55.33:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.66.55.33:443	/CPU Load				
0	8.1	21	8	8.04	4.15
LG 13.66.55.33:443	/Memory Used				
2	5.02	19	4	4.65	3.06
LG 13.66.55.33:443	/Throughput				
0	9.13	21.2	9.22	9.09	4.73
LG 13.66.55.33:443	/User Load				
0	33.4	54	31	33.9	16.5
LG 13.66.55.33:443	/Thread Count				
39	91.9	115	90	92.7	17.7
LG 13.66.55.33:443	/Http client/Thread I	Pool used			
0.1	0.1	0.11	0.1	0.1	0.001
LG 13.66.55.33:443	/Http client/Task Po				
0	0.001	0.05	0	0	0.004
LG 13.66.55.33:443	/Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 13.66.55.33:443	/Controller Connect				
0	0	0	0	0	-
		ion/Ping Duration (m	ns)		
59	104	145	104	104.5	10.13
LG 13.66.55.33:443	/Network/Segments				
7.01	1,000.1	2,207	1,038	997.2	507.2
LG 13.66.55.33:443	/Network/Segments	retransmitted/sec.			
0	0.032	1.2	0	0.013	0.113
	, , ,)/Megabits received/			
0.027	10.33	23.8	10.46	10.28	5.32
LG 13.66.55.33:443	/Network/eth0 (eth0)/Megabits sent/sec.			
0.013	2.66	5.71	2.76	2.66	1.35



LG 13.66.55.51:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.66.55.51:443	/CPU Load								
0	7.31	18	7	7.26	3.77				
LG 13.66.55.51:443	LG 13.66.55.51:443/Memory Used								
2	4.74	17	4	4.35	3.07				
LG 13.66.55.51:443	/Throughput								
0	9.33	18.4	9.68	9.35	4.89				
LG 13.66.55.51:443	/User Load								
0	33.5	53	32	34.1	16.2				
LG 13.66.55.51:443	/Thread Count								
39	91.9	113	91	92.6	17.2				
LG 13.66.55.51:443	3/Http client/Thread F	Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 13.66.55.51:443	3/Http client/Task Pod	ol used							
0	0.001	0.05	0	0	0.005				
LG 13.66.55.51:443	3/Controller Connecti	ion/Disconnections							
0	0	0	0	0	-				
LG 13.66.55.51:443	Controller Connecti	ion/Reconnections							
0	0	0	0	0					
LG 13.66.55.51:443	Controller Connecti	ion/Ping Duration (m	ns)						
64	89.3	142	104	88.3	20.1				
LG 13.66.55.51:443	Network/Segments	sent/sec.							
9.14	1,004	2,001	1,038	1,007	503.1				
LG 13.66.55.51:443	Network/Segments	retransmitted/sec.							
0	0.016	0.605	0	0.004	0.064				
LG 13.66.55.51:443	3/Network/eth0 (eth0)	/Megabits received/s	sec.						
0.03	10.53	20.7	10.85	10.55	5.48				
LG 13.66.55.51:443	3/Network/eth0 (eth0)	/Megabits sent/sec.							
0.016	2.62	5.39	2.71	2.63	1.28				

LG 13.84.44.47:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.84.44.47:443/CPU Load								
0	7.69	20	8	7.6	4.04			
LG 13.84.44.47:443/	Memory Used							
2	4.78	18	4	4.43	2.97			
LG 13.84.44.47:443/	Throughput							
0	9.31	22.8	9.58	9.24	4.91			
LG 13.84.44.47:443/	User Load							
0	33.7	54	32	34.3	16.5			
LG 13.84.44.47:443/	Thread Count							
39	92.7	119	91	93.4	17.6			
LG 13.84.44.47:443/	Http client/Thread P	Pool used						
0.1	0.1	0.12	0.1	0.1	0.002			
LG 13.84.44.47:443/	Http client/Task Pod	ol used						
0	0.001	0.067	0	0	0.004			
LG 13.84.44.47:443/	Controller Connecti	ion/Disconnections						
0	0	0	0	0	-			
LG 13.84.44.47:443/Controller Connection/Reconnections								
0	0	0	0	0	-			
LG 13.84.44.47:443/Controller Connection/Ping Duration (ms)								
56	102.4	114	105	104.1	10.8			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.84.44.47:443	LG 13.84.44.47:443/Network/Segments sent/sec.								
7.67	1,015	2,321	1,055	1,008	516				
LG 13.84.44.47:443	LG 13.84.44.47:443/Network/Segments retransmitted/sec.								
0	0.029	0.626	0	0.011	0.099				
LG 13.84.44.47:443	/Network/eth0 (eth0)	/Megabits received/	sec.						
0.027	10.52	25.4	10.82	10.45	5.5				
LG 13.84.44.47:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.014	2.68	5.95	2.9	2.67	1.34				

LG 40.124.40.25:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.124.40.25:44	3/CPU Load								
0	8.09	19	8	7.99	4.16				
LG 40.124.40.25:44	3/Memory Used								
2	4.82	17	4	4.47	2.98				
LG 40.124.40.25:44	3/Throughput								
0	9.34	21.5	9.61	9.26	5				
LG 40.124.40.25:44	3/User Load								
0	33.8	54	33	34.3	16				
LG 40.124.40.25:44	3/Thread Count								
39	92.7	114	92	93.4	17				
LG 40.124.40.25:44	3/Http client/Thread	Pool used							
0.1	0.1	0.105	0.1	0.1	0				
LG 40.124.40.25:44	3/Http client/Task Po	ool used							
0	0.001	0.183	0	0	0.01				
LG 40.124.40.25:44	3/Controller Connec	tion/Disconnections	S						
0	0	0	0	0	-				
LG 40.124.40.25:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 40.124.40.25:44	3/Controller Connec	tion/Ping Duration (ms)						
64	107.9	164	107	106.9	13.2				
LG 40.124.40.25:44	3/Network/Segment	s sent/sec.							
8.4	1,010	2,203	1,062	1,003	515.6				
LG 40.124.40.25:44	LG 40.124.40.25:443/Network/Segments retransmitted/sec.								
0	0.03	0.803	0	0.014	0.097				
LG 40.124.40.25:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0.029	10.55	24.2	10.82	10.46	5.6				
LG 40.124.40.25:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	.						
0.015	2.66	5.65	2.74	2.64	1.32				

LG 40.124.42.143:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.124.42.143:4	LG 40.124.42.143:443/CPU Load								
0	7.75	21	8	7.73	3.83				
LG 40.124.42.143:4	43/Memory Used								
2	5.38	18	4	5.01	3.3				
LG 40.124.42.143:4	43/Throughput								
0	9.19	20	9.51	9.19	4.78				
LG 40.124.42.143:4	43/User Load								
0	33.2	53	32	33.8	16.1				
LG 40.124.42.143:443/Thread Count									
39	91.8	113	91	92.5	17.2				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.124.42.143:44	LG 40.124.42.143:443/Http client/Thread Pool used								
0.1	0.1	0.105	0.1	0.1	0				
LG 40.124.42.143:44	43/Http client/Task F	Pool used							
0	0.001	0.133	0	0	0.008				
LG 40.124.42.143:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 40.124.42.143:44	43/Controller Conne	ction/Reconnection	S						
0	0	0	0	0	-				
LG 40.124.42.143:44	43/Controller Conne	ction/Ping Duration	(ms)						
82	106.7	145	107	106.5	8.02				
LG 40.124.42.143:44	43/Network/Segmen	ts sent/sec.							
8.28	995	1,998	1,049	998	497.3				
LG 40.124.42.143:44	43/Network/Segmen	ts retransmitted/sec							
0	0.034	0.627	0	0.017	0.097				
LG 40.124.42.143:44	LG 40.124.42.143:443/Network/eth0 (eth0)/Megabits received/sec.								
0.029	10.36	22.2	10.77	10.37	5.35				
LG 40.124.42.143:44	LG 40.124.42.143:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.015	2.61	5.11	2.75	2.63	1.28				

LG 40.124.42.232:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.124.42.232:443/CPU Load								
0	8.29	19	8.5	8.28	4.08			
LG 40.124.42.232:44	43/Memory Used							
2	4.85	19	4	4.45	3.2			
LG 40.124.42.232:44	43/Throughput							
0	9.09	19.6	9.64	9.08	4.95			
LG 40.124.42.232:44	43/User Load							
0	33.2	53	31.5	33.8	16.4			
LG 40.124.42.232:44	43/Thread Count							
39	92.2	113	91.5	93	17.8			
LG 40.124.42.232:44	43/Http client/Thread	d Pool used						
0.1	0.1	0.105	0.1	0.1	0.001			
LG 40.124.42.232:44	43/Http client/Task F	Pool used						
0	0.001	0.05	0	0	0.006			
LG 40.124.42.232:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 40.124.42.232:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 40.124.42.232:44	43/Controller Conne	ction/Ping Duration	(ms)					
84	108.1	211	106	105.8	16.9			
LG 40.124.42.232:44	43/Network/Segmen	ts sent/sec.						
8.12	993.8	2,089	1,070	997.2	514.9			
LG 40.124.42.232:443/Network/Segments retransmitted/sec.								
0	0.02	0.602	0	0.005	0.08			
LG 40.124.42.232:44	LG 40.124.42.232:443/Network/eth0 (eth0)/Megabits received/sec.							
0.029	10.27	22.1	10.97	10.26	5.55			
LG 40.124.42.232:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.015	2.62	5.23	2.86	2.63	1.34			



LG 40.124.42.62:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.124.42.62:44	43/CPU Load							
0	7.37	16	7	7.37	3.42			
LG 40.124.42.62:443/Memory Used								
2	8.26	22	8	7.97	4.32			
LG 40.124.42.62:44	43/Throughput							
0	9.27	19.1	10.03	9.28	4.71			
LG 40.124.42.62:44	43/User Load							
0	33.6	54	33	34.2	15.9			
LG 40.124.42.62:44	43/Thread Count							
39	92.3	114	92	93	17			
LG 40.124.42.62:44	43/Http client/Thread	Pool used						
0.1	0.1	0.11	0.1	0.1	0.001			
LG 40.124.42.62:44	43/Http client/Task Po	ool used						
0	0.001	0.033	0	0	0.003			
LG 40.124.42.62:44	43/Controller Connec	ction/Disconnections	5					
0	0	0	0	0	-			
LG 40.124.42.62:44	43/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 40.124.42.62:44	43/Controller Connec	ction/Ping Duration (ms)					
67	105.5	142	106	105.5	10.49			
LG 40.124.42.62:44	43/Network/Segment	s sent/sec.						
8.41	1,009	1,928	1,080	1,014	485.5			
LG 40.124.42.62:44	43/Network/Segment	s retransmitted/sec.						
0	0.037	1.04	0	0.02	0.106			
LG 40.124.42.62:44	43/Network/eth0 (eth	0)/Megabits received	l/sec.					
0.029	10.47	21.2	11.3	10.48	5.27			
LG 40.124.42.62:44	43/Network/eth0 (eth	0)/Megabits sent/sec).					
0.015	2.67	4.98	2.88	2.69	1.24			

LG 40.124.43.4:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.124.43.4:443/CPU Load								
0	7.61	16	8	7.61	3.54			
LG 40.124.43.4:443/	Memory Used							
2	4.75	17	4	4.38	3.02			
LG 40.124.43.4:443/	Throughput							
0	9.19	18.8	9.68	9.24	4.44			
LG 40.124.43.4:443/	User Load							
0	33.4	53	32	34	15.8			
LG 40.124.43.4:443/	Thread Count							
39	92.3	114	92	93.1	16.9			
LG 40.124.43.4:443/	Http client/Thread P	ool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 40.124.43.4:443/	Http client/Task Poo	ol used						
0	0.001	0.183	0	0	0.009			
LG 40.124.43.4:443/	Controller Connecti	on/Disconnections						
0	0	0	0	0	-			
LG 40.124.43.4:443/	LG 40.124.43.4:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 40.124.43.4:443/	LG 40.124.43.4:443/Controller Connection/Ping Duration (ms)							
56	104.7	155	105	104.5	12.1			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.124.43.4:443	LG 40.124.43.4:443/Network/Segments sent/sec.								
8.41	998.3	2,078	1,066	1,004	472.5				
LG 40.124.43.4:443	LG 40.124.43.4:443/Network/Segments retransmitted/sec.								
0	0.035	1	0	0.015	0.108				
LG 40.124.43.4:443	/Network/eth0 (eth0)	/Megabits received/	sec.						
0.029	10.37	21.3	10.97	10.43	4.99				
LG 40.124.43.4:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.015	2.62	5.42	2.77	2.64	1.25				

LG 40.124.44.205:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.124.44.205:4	43/CPU Load								
0	7.39	18	8	7.36	3.84				
LG 40.124.44.205:4	LG 40.124.44.205:443/Memory Used								
2	4.94	19	4	4.57	3.1				
LG 40.124.44.205:4	43/Throughput								
0	9.1	18.7	9.87	9.13	4.94				
LG 40.124.44.205:4	43/User Load								
0	33.1	53	31	33.7	16.4				
LG 40.124.44.205:4	43/Thread Count								
39	91.8	113	91	92.7	17.7				
LG 40.124.44.205:4	43/Http client/Thread	d Pool used							
0.1	0.1	0.105	0.1	0.1	0				
LG 40.124.44.205:4	43/Http client/Task F	Pool used							
0	0.001	0.1	0	0	0.006				
LG 40.124.44.205:4	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 40.124.44.205:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 40.124.44.205:4	43/Controller Conne	ction/Ping Duration	(ms)						
56	106.8	147	107	107.1	10.2				
LG 40.124.44.205:4	43/Network/Segmen	ts sent/sec.							
9.25	991.2	1,908	1,093	997.4	509.8				
LG 40.124.44.205:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.025	0.809	0	0.01	0.09				
LG 40.124.44.205:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.03	10.28	20.9	11.2	10.32	5.53				
LG 40.124.44.205:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0.018	2.6	5.22	2.91	2.62	1.3				

LG 40.124.46.152:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.124.46.152:4	LG 40.124.46.152:443/CPU Load								
0	8.35	20	8	8.33	3.93				
LG 40.124.46.152:4	43/Memory Used								
2	4.78	18	4	4.41	3.09				
LG 40.124.46.152:4	43/Throughput								
0	9.27	18.7	9.17	9.26	4.88				
LG 40.124.46.152:4	43/User Load								
0	33.6	54	32	34.2	16.3				
LG 40.124.46.152:443/Thread Count									
39	92.5	115	91	93.2	17.5				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.124.46.152:443/Http client/Thread Pool used								
0.1	0.1	0.11	0.1	0.1	0.001			
LG 40.124.46.152:44	43/Http client/Task F	Pool used						
0	0.001	0.033	0	0	0.004			
LG 40.124.46.152:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 40.124.46.152:44	43/Controller Conne	ction/Reconnection	S					
0	0	0	0	0	-			
LG 40.124.46.152:44	43/Controller Conne	ction/Ping Duration	(ms)					
89	106.9	150	105	105.6	10.74			
LG 40.124.46.152:44	43/Network/Segmen	ts sent/sec.						
8.27	1,000	1,959	1,023	1,004	504.1			
LG 40.124.46.152:44	43/Network/Segmen	ts retransmitted/sec						
0	0.02	0.801	0	0.004	0.084			
LG 40.124.46.152:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.029	10.44	20.8	10.35	10.45	5.46			
LG 40.124.46.152:44	LG 40.124.46.152:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.017	2.64	5.26	2.67	2.65	1.32			

LG 40.124.47.132:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 40.124.47.132:44	43/CPU Load									
0	0	0	0	0	-					
LG 40.124.47.132:44	LG 40.124.47.132:443/Memory Used									
0	0	0	0	0	-					
LG 40.124.47.132:44	43/Throughput									
0	0	0	0	0	-					
LG 40.124.47.132:44	43/User Load									
0	0	0	0	0	-					
LG 40.124.47.132:44	43/Thread Count									
0	0	0	0	0	-					
LG 40.124.47.132:44	43/Http client/Threa	d Pool used								
0	0	0	0	0	-					
LG 40.124.47.132:44	43/Http client/Task I	Pool used								
0	0	0	0	0	-					
LG 40.124.47.132:44	43/Controller Conne	ection/Disconnection	ıs							
0	0	0	0	0	-					
LG 40.124.47.132:44	43/Controller Conne	ection/Reconnection	s							
0	0	0	0	0	-					
LG 40.124.47.132:44	43/Controller Conne	ection/Ping Duration	(ms)							
0	0	0	0	0	-					
LG 40.124.47.132:44	43/Network/Segmen	ts sent/sec.								
0	0	0	0	0	-					
LG 40.124.47.132:44	43/Network/Segmen	ts retransmitted/sec	; .							
0	0	0	0	0	-					
LG 40.124.47.132:44	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.							
0	0	0	0	0	-					
LG 40.124.47.132:44	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.							
0	0	0	0	0	-					



LG 40.84.129.154:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.84.129.154:4	43/CPU Load								
0	7.81	22	7	7.75	3.98				
LG 40.84.129.154:4	LG 40.84.129.154:443/Memory Used								
2	4.96	18	4	4.6	3.1				
LG 40.84.129.154:4	43/Throughput								
0	9.07	19.1	9.09	9.06	4.97				
LG 40.84.129.154:4	43/User Load								
0	33.1	54	31	33.7	16.3				
LG 40.84.129.154:4	43/Thread Count								
39	91.7	113	90	92.5	17.5				
LG 40.84.129.154:4	43/Http client/Thread	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 40.84.129.154:4	43/Http client/Task F	Pool used							
0	0.001	0.05	0	0	0.005				
LG 40.84.129.154:4	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 40.84.129.154:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 40.84.129.154:4	43/Controller Conne	ection/Ping Duration	(ms)						
62	87.1	164	92	85.7	23.1				
LG 40.84.129.154:4	43/Network/Segmen	ts sent/sec.							
8.61	987.6	2,043	1,013	990.9	503.4				
LG 40.84.129.154:4	43/Network/Segmen	ts retransmitted/sec							
0	0.019	0.821	0	0.005	0.077				
LG 40.84.129.154:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.03	10.24	21.4	10.28	10.24	5.55				
LG 40.84.129.154:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.017	2.6	5.19	2.69	2.61	1.28				

LG 40.84.129.57:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 40.84.129.57:443/CPU Load							
0	7.71	22	8	7.68	3.95		
LG 40.84.129.57:44	3/Memory Used						
2	5.01	19	4	4.61	3.31		
LG 40.84.129.57:44	3/Throughput						
0	9.2	18.3	9.91	9.24	4.69		
LG 40.84.129.57:44	3/User Load						
0	33.6	53	32	34.2	16.3		
LG 40.84.129.57:44	3/Thread Count						
39	92.5	114	91	93.2	17.4		
LG 40.84.129.57:44	3/Http client/Thread	Pool used					
0.1	0.1	0.105	0.1	0.1	0		
LG 40.84.129.57:44	3/Http client/Task P	ool used					
0	0.001	0.05	0	0	0.006		
LG 40.84.129.57:44	3/Controller Connec	tion/Disconnections	5				
0	0	0	0	0	-		
LG 40.84.129.57:44	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 40.84.129.57:44	3/Controller Connec	tion/Ping Duration (ms)				
64	75.9	148	67	73.7	18.8		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.84.129.57:44	LG 40.84.129.57:443/Network/Segments sent/sec.								
8.41	1,006	1,944	1,082	1,011	498.3				
LG 40.84.129.57:44	3/Network/Segment	s retransmitted/sec.							
0	0.028	0.799	0	0.01	0.095				
LG 40.84.129.57:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0.029	10.39	20.6	11.2	10.44	5.27				
LG 40.84.129.57:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.015	2.67	4.93	2.8	2.69	1.32				

LG 40.84.132.157:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.84.132.157:4	43/CPU Load								
0	8.18	24	9	8.18	3.65				
LG 40.84.132.157:4	LG 40.84.132.157:443/Memory Used								
2	8.02	22	7	7.71	4.33				
LG 40.84.132.157:4	43/Throughput								
0	9.24	20.5	9.65	9.23	4.83				
LG 40.84.132.157:4	43/User Load								
0	33.4	53	33	34	15.8				
LG 40.84.132.157:4	43/Thread Count								
39	92.2	113	92	92.9	16.8				
LG 40.84.132.157:4	43/Http client/Threa	d Pool used							
0.1	0.1	0.105	0.1	0.1	0				
LG 40.84.132.157:4	43/Http client/Task I	Pool used							
0	0	0.033	0	0	0.003				
LG 40.84.132.157:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 40.84.132.157:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 40.84.132.157:4	43/Controller Conne	ection/Ping Duration	(ms)						
55	105.4	147	106	105.4	10.76				
LG 40.84.132.157:4	43/Network/Segmen	its sent/sec.							
8.92	997.6	2,084	1,084	1,000.4	490.8				
LG 40.84.132.157:4	43/Network/Segmen	ts retransmitted/sed).						
0	0.085	0.994	0	0.063	0.157				
LG 40.84.132.157:4	43/Network/eth0 (etl	h0)/Megabits receive	ed/sec.						
0.029	10.42	22.9	10.91	10.42	5.4				
LG 40.84.132.157:4	43/Network/eth0 (etl	h0)/Megabits sent/se	ec.						
0.016	2.62	5.39	2.85	2.63	1.26				

LG 40.84.137.15:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.84.137.15:44	LG 40.84.137.15:443/CPU Load								
0	7.78	18	8	7.71	4				
LG 40.84.137.15:44	3/Memory Used								
2	4.91	19	4	4.53	3.1				
LG 40.84.137.15:44	3/Throughput								
0	8.94	21	9.06	8.91	4.8				
LG 40.84.137.15:44	3/User Load								
0	33.1	54	32	33.6	16.1				
LG 40.84.137.15:443/Thread Count									
39	91.8	116	91.5	92.6	17.3				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.84.137.15:443/Http client/Thread Pool used								
0.1	0.1	0.11	0.1	0.1	0.001			
LG 40.84.137.15:44	3/Http client/Task Po	ool used						
0	0.001	0.1	0	0	0.006			
LG 40.84.137.15:44	3/Controller Connec	tion/Disconnections	•					
0	0	0	0	0	-			
LG 40.84.137.15:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 40.84.137.15:44	3/Controller Connec	tion/Ping Duration (ms)					
54	106.6	244	104	103.7	28.8			
LG 40.84.137.15:44	3/Network/Segments	s sent/sec.						
7.81	982.7	2,113	1,016	981.5	509.8			
LG 40.84.137.15:44	3/Network/Segments	s retransmitted/sec.						
0	0.042	0.806	0	0.023	0.112			
LG 40.84.137.15:44	3/Network/eth0 (eth))/Megabits received	/sec.					
0.028	10.11	23.5	10.26	10.07	5.4			
LG 40.84.137.15:443	3/Network/eth0 (eth0)/Megabits sent/sec						
0.014	2.6	5.48	2.75	2.6	1.34			

LG 40.84.139.191:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 40.84.139.191:4	43/CPU Load									
0	7.82	20	8	7.75	3.97					
LG 40.84.139.191:4	LG 40.84.139.191:443/Memory Used									
1	4.67	17	4	4.32	2.86					
LG 40.84.139.191:4	43/Throughput									
0	9.02	18.1	9.68	9.05	4.61					
LG 40.84.139.191:4	43/User Load									
0	33.2	53	32	33.8	15.8					
LG 40.84.139.191:4	43/Thread Count									
39	91.8	113	92	92.6	17.1					
LG 40.84.139.191:4	43/Http client/Threa	d Pool used								
0.1	0.1	0.115	0.1	0.1	0.001					
LG 40.84.139.191:4	43/Http client/Task I	Pool used								
0	0.001	0.083	0	0	0.007					
LG 40.84.139.191:4	43/Controller Conne	ection/Disconnection	าร							
0	0	0	0	0	-					
LG 40.84.139.191:4	43/Controller Conne	ction/Reconnection	s							
0	0	0	0	0	-					
LG 40.84.139.191:4	43/Controller Conne	ection/Ping Duration	(ms)							
57	106.8	191	105	105.8	18.5					
LG 40.84.139.191:4	43/Network/Segmen	ts sent/sec.								
9.21	992.7	1,901	1,041	999.1	491.3					
LG 40.84.139.191:4	43/Network/Segmen	ts retransmitted/sec	.							
0	0.028	0.804	0	0.013	0.091					
LG 40.84.139.191:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.							
0.03	10.19	20.4	10.89	10.23	5.18					
LG 40.84.139.191:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.							
0.016	2.63	5.24	2.69	2.65	1.3					



LG 40.84.233.23:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.84.233.23:44	3/CPU Load							
0	8.86	21	9	8.84	3.98			
LG 40.84.233.23:443/Memory Used								
2	4.62	17	4	4.29	2.77			
LG 40.84.233.23:44	3/Throughput							
0	9.07	17.9	9.51	9.08	4.65			
LG 40.84.233.23:44	3/User Load							
0	33.2	53	32	33.8	15.8			
LG 40.84.233.23:44	3/Thread Count							
39	91.9	115	91	92.7	16.9			
LG 40.84.233.23:44	3/Http client/Thread	Pool used						
0.1	0.1	0.125	0.1	0.1	0.002			
LG 40.84.233.23:44	3/Http client/Task P	ool used						
0	0.001	0.067	0	0	0.005			
LG 40.84.233.23:44	3/Controller Connec	ction/Disconnections	5					
0	0	0	0	0				
LG 40.84.233.23:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0				
LG 40.84.233.23:44	3/Controller Connec	tion/Ping Duration (ms)					
65	75.6	149	67	73.3	18.2			
LG 40.84.233.23:44	3/Network/Segment	s sent/sec.						
6.74	988.1	1,919	1,032	990.8	486.3			
LG 40.84.233.23:44	3/Network/Segment	s retransmitted/sec.						
0	0.043	0.842	0	0.024	0.118			
LG 40.84.233.23:44	3/Network/eth0 (eth	0)/Megabits received	d/sec.					
0.027	10.24	20.1	10.72	10.25	5.21			
LG 40.84.233.23:44	3/Network/eth0 (eth	0)/Megabits sent/sec	. .					
0.013	2.63	5.12	2.72	2.64	1.26			

LG 40.84.234.145:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.84.234.145:443/CPU Load									
0	7.93	19	8	7.9	3.91				
LG 40.84.234.145:44	LG 40.84.234.145:443/Memory Used								
1	4.65	17	4	4.33	2.69				
LG 40.84.234.145:44	43/Throughput								
0	9.09	18.8	9.3	9.12	4.67				
LG 40.84.234.145:44	43/User Load								
0	33.5	54	32	34	15.9				
LG 40.84.234.145:44	43/Thread Count								
39	92.2	115	91	92.9	17.1				
LG 40.84.234.145:44	43/Http client/Thread	d Pool used							
0.1	0.1	0.11	0.1	0.1	0.001				
LG 40.84.234.145:44	43/Http client/Task F	ool used							
0	0.001	0.083	0	0	0.006				
LG 40.84.234.145:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 40.84.234.145:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 40.84.234.145:44	43/Controller Conne	ction/Ping Duration	(ms)						
56	94.1	159	104	92.9	31				

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.84.234.145:443/Network/Segments sent/sec.								
12.2	1,000.6	1,911	1,060	1,007	487.7			
LG 40.84.234.145:4	LG 40.84.234.145:443/Network/Segments retransmitted/sec.							
0	0.034	1	0	0.018	0.101			
LG 40.84.234.145:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.033	10.28	21.1	10.5	10.32	5.23			
LG 40.84.234.145:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.02	2.66	5.26	2.87	2.68	1.27			

LG 40.84.234.55:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.84.234.55:44	3/CPU Load								
0	7.87	16	8	7.87	3.76				
LG 40.84.234.55:443/Memory Used									
2	4.76	18	4	4.4	2.99				
LG 40.84.234.55:44	3/Throughput								
0	9.39	18.2	9.81	9.45	4.55				
LG 40.84.234.55:44	3/User Load								
0	33.7	53	32	34.3	16.2				
LG 40.84.234.55:44	3/Thread Count								
39	92.5	113	91	93.3	17.4				
LG 40.84.234.55:44	3/Http client/Thread	Pool used							
0.1	0.1	0.105	0.1	0.1	0				
LG 40.84.234.55:44	3/Http client/Task Po	ool used							
0	0.001	0.067	0	0	0.005				
LG 40.84.234.55:44	3/Controller Connec	tion/Disconnections	5						
0	0	0	0	0	-				
LG 40.84.234.55:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 40.84.234.55:44	3/Controller Connec	tion/Ping Duration (ms)						
93	112.8	195	106	109.4	22				
LG 40.84.234.55:44	3/Network/Segments	s sent/sec.							
8.61	1,013	1,894	1,065	1,021	484.1				
LG 40.84.234.55:44	3/Network/Segments	s retransmitted/sec.							
0	0.019	0.801	0	0.004	0.086				
LG 40.84.234.55:44	3/Network/eth0 (eth)	0)/Megabits received	d/sec.						
0.029	10.59	20.5	11.1	10.66	5.11				
LG 40.84.234.55:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	.						
0.015	2.67	5.04	2.84	2.69	1.27				

LG 40.84.237.60:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 40.84.237.60:44	LG 40.84.237.60:443/CPU Load									
0	7.63	23	8	7.57	3.83					
LG 40.84.237.60:44	3/Memory Used									
1	4.56	17	4	4.21	2.78					
LG 40.84.237.60:44	3/Throughput									
0	9.11	19.4	9.62	9.13	4.61					
LG 40.84.237.60:44	3/User Load									
0	33.8	54	33	34.4	16					
LG 40.84.237.60:443/Thread Count										
39	92.5	114	92	93.2	17					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.84.237.60:443/Http client/Thread Pool used									
0.1	0.1	0.11	0.1	0.1	0.001				
LG 40.84.237.60:443	LG 40.84.237.60:443/Http client/Task Pool used								
0	0.001	0.067	0	0	0.006				
LG 40.84.237.60:443	3/Controller Connec	tion/Disconnections	;						
0	0	0	0	0	-				
LG 40.84.237.60:443	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 40.84.237.60:44	3/Controller Connec	tion/Ping Duration (ms)						
67	105.2	146	105	105.1	9.15				
LG 40.84.237.60:443	3/Network/Segments	s sent/sec.							
10.2	1,009	1,987	1,079	1,013	490.8				
LG 40.84.237.60:443	3/Network/Segments	s retransmitted/sec.							
0	0.037	0.818	0	0.019	0.107				
LG 40.84.237.60:443	3/Network/eth0 (eth))/Megabits received	/sec.						
0.03	10.31	21.7	10.91	10.34	5.18				
LG 40.84.237.60:443	LG 40.84.237.60:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.02	2.69	5.18	2.94	2.7	1.29				

LG 40.84.237.65:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.84.237.65:44	3/CPU Load							
0	7.68	26	8	7.68	4.03			
LG 40.84.237.65:443/Memory Used								
2	5.4	20	4	5	3.48			
LG 40.84.237.65:44	3/Throughput							
0	9.07	18.9	9.39	9.07	4.86			
LG 40.84.237.65:44	3/User Load							
0	32.7	53	31	33.3	16.3			
LG 40.84.237.65:44	3/Thread Count							
38	91.4	114	90	92.2	17.8			
LG 40.84.237.65:44	3/Http client/Thread	Pool used						
0.1	0.1	0.105	0.1	0.1	0.001			
LG 40.84.237.65:44	3/Http client/Task Po	ool used						
0	0.001	0.1	0	0	0.007			
LG 40.84.237.65:44	3/Controller Connec	tion/Disconnections	S					
0	0	0	0	0	-			
LG 40.84.237.65:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 40.84.237.65:44	3/Controller Connec	tion/Ping Duration (ms)					
81	106.5	148	106	106.3	8.59			
LG 40.84.237.65:44	3/Network/Segments	s sent/sec.						
1.8	973.7	1,881	1,031	980.3	504.6			
LG 40.84.237.65:44	3/Network/Segments	s retransmitted/sec.						
0	0.029	0.804	0	0.014	0.09			
LG 40.84.237.65:44	3/Network/eth0 (eth))/Megabits received	l/sec.					
0.002	10.2	21.1	10.62	10.21	5.44			
LG 40.84.237.65:44	3/Network/eth0 (eth))/Megabits sent/sec						
0.006	2.57	4.88	2.86	2.6	1.32			



LG 40.84.238.250:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.84.238.250:4	43/CPU Load								
0	7.62	21	7	7.52	4.14				
LG 40.84.238.250:443/Memory Used									
2	4.89	18	4	4.53	3.05				
LG 40.84.238.250:4	43/Throughput								
0	8.84	21.1	8.67	8.73	5				
LG 40.84.238.250:4	43/User Load								
0	32.7	53	31	33.3	16.3				
LG 40.84.238.250:4	43/Thread Count								
39	91.2	114	90	91.9	17.5				
LG 40.84.238.250:4	43/Http client/Threa	d Pool used							
0.1	0.1	0.105	0.1	0.1	0.001				
LG 40.84.238.250:4	43/Http client/Task F	Pool used							
0	0.001	0.1	0	0	0.007				
LG 40.84.238.250:4	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 40.84.238.250:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 40.84.238.250:4	43/Controller Conne	ection/Ping Duration	(ms)						
64	77.1	181	66	73.1	26.2				
LG 40.84.238.250:4	43/Network/Segmen	ts sent/sec.							
8.44	971.7	2,199	975.6	961.3	526.5				
LG 40.84.238.250:4	43/Network/Segmen	ts retransmitted/sec							
0	0.016	0.659	0	0	0.077				
LG 40.84.238.250:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.029	9.98	23.6	9.86	9.86	5.61				
LG 40.84.238.250:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.017	2.59	5.78	2.57	2.57	1.34				

LG 40.84.238.26:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.84.238.26:443/CPU Load								
0	7.78	20	8	7.71	3.89			
LG 40.84.238.26:44	3/Memory Used							
2	4.21	15	3	3.91	2.37			
LG 40.84.238.26:44	3/Throughput							
0	9.32	18.9	9.88	9.33	4.7			
LG 40.84.238.26:44	3/User Load							
0	33.8	54	33	34.4	16			
LG 40.84.238.26:44	3/Thread Count							
39	92.9	114	92	93.6	16.8			
LG 40.84.238.26:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 40.84.238.26:44	3/Http client/Task Po	ool used						
0	0.001	0.067	0	0	0.005			
LG 40.84.238.26:44	3/Controller Connec	tion/Disconnections	5					
0	0	0	0	0	-			
LG 40.84.238.26:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 40.84.238.26:44	3/Controller Connec	tion/Ping Duration (ms)					
86	108.5	232	107	106.6	16.4			

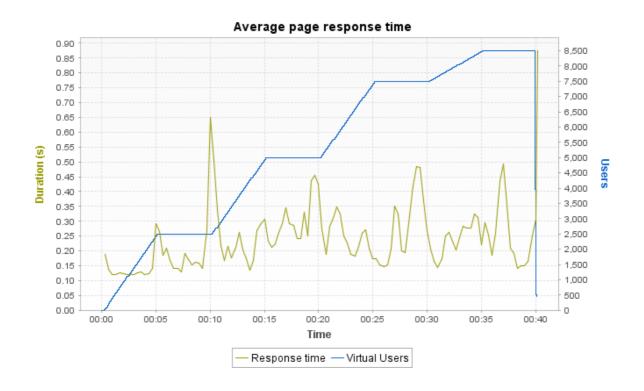
Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.84.238.26:44	LG 40.84.238.26:443/Network/Segments sent/sec.								
8.29	1,012	1,997	1,040	1,015	488.9				
LG 40.84.238.26:44	LG 40.84.238.26:443/Network/Segments retransmitted/sec.								
0	0.023	0.806	0	0.004	0.096				
LG 40.84.238.26:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0.028	10.52	21.1	11.1	10.54	5.26				
LG 40.84.238.26:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.015	2.68	5.31	2.75	2.69	1.28				

LG 40.84.239.181:443

Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 40.84.239.181:4	LG 40.84.239.181:443/CPU Load					
0	8.08	21	9	8.08	4.18	
LG 40.84.239.181:4	43/Memory Used					
2	4.94	18	4	4.58	3.06	
LG 40.84.239.181:4	43/Throughput					
0	9.13	20	10.02	9.13	5.04	
LG 40.84.239.181:4	43/User Load					
0	32.9	54	31	33.4	16.4	
LG 40.84.239.181:4	43/Thread Count					
38	91.5	114	91	92.3	17.8	
LG 40.84.239.181:443/Http client/Thread Pool used						
0.1	0.1	0.1	0.1	0.1	0	
LG 40.84.239.181:443/Http client/Task Pool used						
0	0.001	0.05	0	0	0.006	
LG 40.84.239.181:4	43/Controller Conne	ection/Disconnection	าร			
0	0	0	0	0	-	
LG 40.84.239.181:4	43/Controller Conne	ection/Reconnection	s			
0	0	0	0	0	-	
LG 40.84.239.181:4	43/Controller Conne	ection/Ping Duration	(ms)			
65	99.4	148	108	99.4	19	
LG 40.84.239.181:4	43/Network/Segmer	nts sent/sec.				
7.01	988.2	1,997	1,080	990.8	521.5	
LG 40.84.239.181:443/Network/Segments retransmitted/sec.						
0	0.035	0.8	0	0.014	0.11	
LG 40.84.239.181:443/Network/eth0 (eth0)/Megabits received/sec.						
0.027	10.29	22.4	11.4	10.3	5.64	
LG 40.84.239.181:443/Network/eth0 (eth0)/Megabits sent/sec.						
0.013	2.58	5.17	2.83	2.59	1.34	



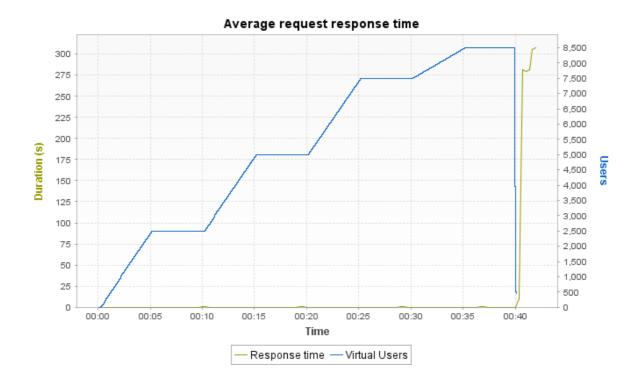
Average page response time



Min	Average	Max
0.12	0.252	0.875

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

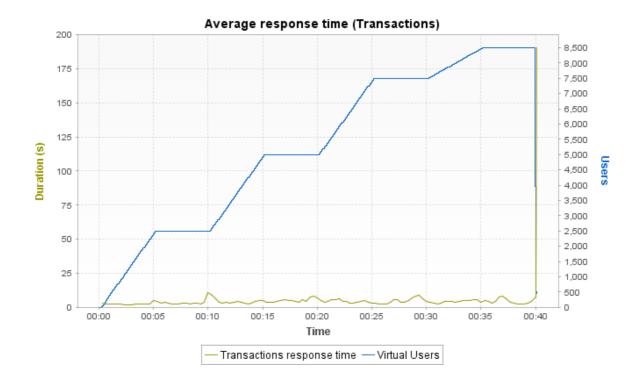
Average request response time



Min	Average	Max
0.074	0.151	307.548

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

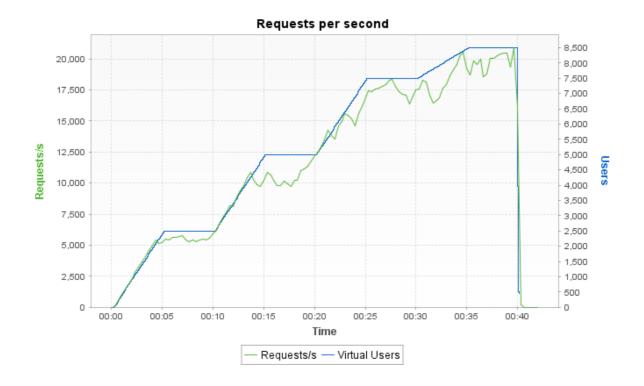
Average response time (Transactions)



Min	Average	Max	Median	Avg-90%	Std. Dev.
2.072	4.377	190.51	4.045	4.256	1.736

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

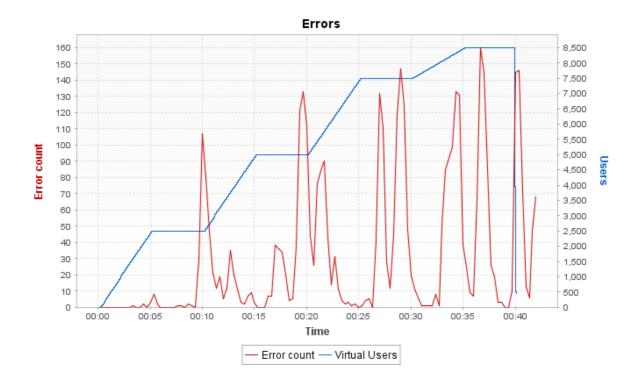
Requests per second



Min	Average	Max
1.1	11,681.8	20,897.6

Notes: Displays the number of requests per second.

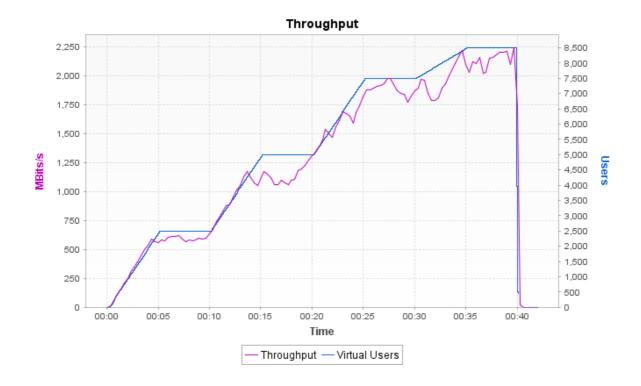
Errors



Min	Average	Max
0	31.6	160

Notes: Displays the number of errors per sampling interval.

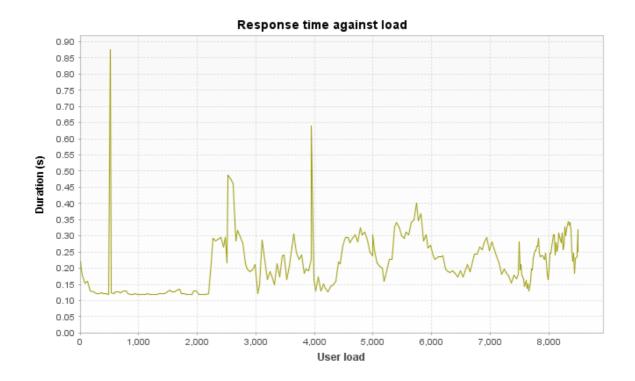
Throughput



Min	Average	Max
0	1,249.67	2,241.8

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

Response time against load

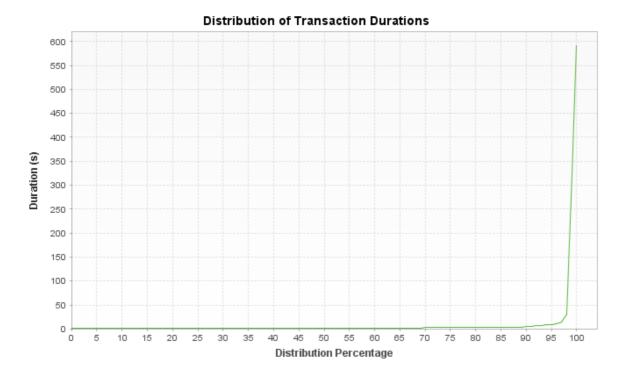


Min	Average	Max
0.118	0.22	0.875

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.

