Ddot_MVO_04162020_TDC



Apr 15, 2020 10:57:13 PM
Mar_ER
Jan_MultiDigital_2020
Ddot_MVO_04162020_TDC

Table of Contents

Table of Contents	2
Summary	3
Results summary	3
Statistics Summary	7
Hot spots	9
Errors	9
Alerts	9
General statistics	9
Transaction statistics	10
Execution context	17
Scenario	11
Servers	23
Cloud	24
Populations	25
User Paths	
Transactions	27
Pages	34
Requests	
Media Contents	157
Push messages	33
Monitors	
Main graphs	269
Average page response time	269
Average request response time	
Average response time (Transactions)	
Requests per second	
Errors	
Throughput	
Response time against load	
	276



Results summary

Name	22:53 - 15 Apr 2020 DDOT	Project	Mar_ER
Description	+MVO LT	Scenario	Jan_MultiDigital_2020
Status	✓ Passed	Load Policy	The population Ddot_Iconic is customized
Start date	Apr 15, 2020 10:57:13 PM		The population Myvz_Iconic is customized
End date	Apr 15, 2020 11:22:11 PM	Stop Policy	Population Ddot_Iconic: immediate.
Duration	00:24:58		Population Myvz_Iconic: immediate.
Termination reason	Manual action	Filters	None
	104.196.168.174:443		
	, 35.196.194.139:443		
	35.237.54.114:443		
	35.231.91.58:443		
	35.185.3.3:443		
	34.73.110.6:443		
	35.237.221.145:443		
	34.73.203.131:443		
	34.73.25.106:443		
	, 35.190.138.87:443		
	, 35.243.172.119:443		
	, 35.237.35.89:443		
	, 35.190.170.139:443		
	, 34.73.188.84:443		
	, 34.73.213.61:443		
LG Hosts	, 35.237.247.147:443	Debug	Disabled
	, 35.227.110.149:443		
	35.227.119.233:443		
	, 35.185.13.252:443		
	, 35.237.242.75:443		
	, 34.74.168.213:443		
	, 104.196.4.160:443		
	, 35.237.191.11:443		
	, 34.74.140.116:443		
	, 104.196.69.87:443		
	, 35.237.229.126:443		
	, 35.229.122.199:443		
	, 34.73.203.240:443		
	, 35.237.12.19:443		
	, 35.227.45.237:443		
	, 35.231.45.2:443		
	,		

35.243.239.84:443 35.196.63.113:443 35.227.25.116:443 35.243.193.127:443 35.231.1.49:443 34.73.84.245:443 34.74.243.189:443 35.243.147.83:443 35.227.116.241:443 35.190.149.184:443 104.196.118.67:443 34.74.23.151:443 35.185.45.214:443 34.73.138.55:443 34.73.192.140:443 34.74.70.13:443 34.73.176.135:443 34.73.87.178:443 35.237.198.216:443 35.237.132.150:443 35.231.171.80:443 35.243.156.216:443 35.231.13.162:443 35.221.29.5:443 35.199.41.177:443 35.230.188.249:443 35.245.4.225:443 35.236.193.154:443 35.221.45.90:443 35.236.230.197:443 35.245.101.34:443 35.188.225.241:443 35.221.15.132:443 35.186.181.69:443 35.245.88.6:443 35.236.205.238:443 35.245.145.45:443 35.236.248.20:443 35.221.47.196:443

35.245.170.117:443 35.230.174.127:443 35.245.84.156:443 35.245.46.206:443 35.245.79.22:443 35.194.85.15:443 35.194.74.142:443 35.188.242.121:443 35.186.182.50:443 35.188.224.197:443 35.221.33.215:443 35.236.226.122:443 35.245.33.96:443 35.245.186.217:443 35.221.15.159:443 35.245.217.206:443 35.236.213.104:443 35.245.29.145:443 35.245.189.112:443 35.245.142.56:443 104.198.153.172:443 35.239.116.43:443 35.202.138.74:443 34.66.159.183:443 34.71.124.246:443 35.238.73.106:443 34.69.74.15:443 34.66.165.65:443 34.69.54.132:443 35.222.255.209:443 35.239.89.233:443 104.154.89.165:443 34.66.207.88:443 35.239.27.103:443 34.71.235.227:443 35.184.9.87:443 34.71.116.121:443 35.184.99.177:443 35.239.189.60:443

35.222.159.159:443 35.238.193.0:443 35.238.138.4:443 35.239.248.105:443 35.239.6.56:443 35.202.21.12:443 34.71.17.250:443 34.70.169.77:443 34.71.16.160:443 34.69.207.49:443 35.223.147.125:443 35.188.219.193:443 34.71.159.157:443 35.193.203.26:443 34.71.86.27:443 34.71.148.141:443 35.184.49.226:443 35.238.30.42:443 34.71.225.233:443 35.222.114.240:443 34.68.137.185:443 35.193.43.40:443 35.222.10.141:443 35.223.225.201:443 35.188.168.142:443 35.223.88.166:443 146.148.89.52:443 35.239.74.193:443 35.222.54.15:443 35.232.218.51:443 34.68.9.173:443 130.211.229.23:443 35.223.177.169:443 34.70.60.89:443 35.223.132.117:443 34.71.74.136:443 34.71.90.52:443 35.194.2.177:443 35.222.138.39:443

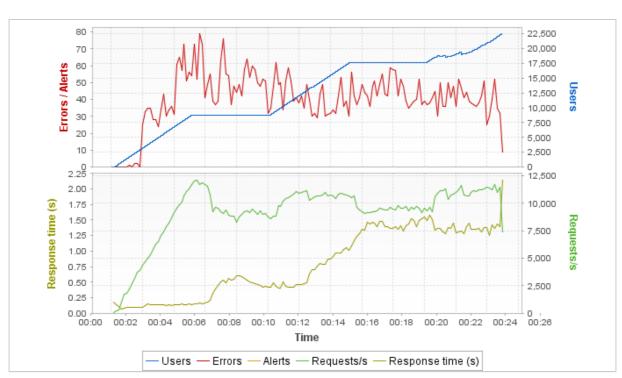
35.184.139.250:443
, 184.173.62.94:443
, 184.173.60.75:443
, 184.173.62.86:443
, 184.173.60.74:443
, 184.173.60.76:443
, 184.173.62.85:443
, 184.173.62.90:443
, 184.173.60.77:443
, 184.173.60.78:443
184.173.62.88:443
, 184.173.62.83:443
, 184.173.62.82:443
, 184.173.62.92:443
, 184.173.62.91:443
, 184.173.62.84:443
, 184.173.62.87:443
, 184.173.62.89:443
, 184.173.32.194:443
, 184.173.32.221:443
, 184.173.62.93:443
, 184.173.32.209:443
, 184.173.32.204:443
, 184.173.32.202:443
, 184.173.32.218:443
, 184.173.32.199:443
, 184.173.32.210:443
, 184.173.32.214:443
, 184.173.32.195:443
, 184.173.32.211:443
, 184.173.32.203:443

Statistics Summary

Total pages	5976422	_	Average pages/s	3,986.9	_
Total requests	13878418	_	Average requests/s	9,258.5	_
Total users launched	26062	-	Average Request response time	0.856 s	_
Total iterations completed	58580	_	Average Page response time	1.9 s	_
Total throughput	291,947 MB	-	Average throughput	1,558.09 Mb/s	_
Total request errors	6121	_	Error rate	0 %	-
Total action errors	0	_	Alerts total duration	0 %	_









Hot spots

Top 5 errors

User Path	Parent	Page	Count
13_0324_MVO_D_OrderGe	MVO_d_OrderGen_T08A_\$/pa	agead/viewthroughconversion/1030624533/_3	2890
		agead/viewthroughconversion/732832628/	637
13_0324_MVO_D_OrderGe	MVO_d_OrderGen_T08A_5	ctivityi;dc_pre=CODGn5L2m- CFzwvp0;u9=desktop;u12	637
13_0324_MVO_D_OrderGe	MVO_d_OrderGen_T08A_\$/pa	agead/viewthroughconversion/1030624533/_3	611
4_0323_dc_d_EUP_Tradei	ddot_EUP_TradeIn_14_Agr/o	d/cust/auth/cart/getCartDetails	344

Top 5 alerts

No alerts

First critical alerts

No alerts

Top 5 average response time (Pages)

User Path	Parent	Page	Duration
1_415_dc_d_EUPBuyoutp_	ddot_EUPBO06_SignIn /vzau	nth/UI/Login_1	44.7
1_415_dc_d_EUP_Exp_TD	ddot_EUP_Exp_06_SignIn /vzau	nth/UI/Login_1	44.6
13_0324_MVO_D_OrderGe	MVO_d_OrderGen_T06_Se/od/cu	ust/auth/shop	43.8
13_0324_MVO_D_OrderGe	MVO_d_OrderGen_T04_Cli/od/cu	ust/auth/shop	41.2
4_0323_dc_d_EUP_Tradei	ddot_EUP_TradeIn_14_Agr/od/cu	ust/auth/cart/getCartDetails	37.2

Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
4_0323_dc_d_EUP_Tradei	ddot_EUP_TradeIn_14A_in/od/c	ust/auth/cart/getCartDetails	744.9
1_415_dc_d_EUPBuyoutp_	ddot_EUPBO06_SignIn /vzau	uth/UI/Login_1	734
1_415_dc_d_EUP_Exp_TD	ddot_EUP_Exp_06_SignIn /vzau	uth/UI/Login_1	686.2
13_0324_MVO_D_OrderGe	MVO_d_OrderGen_T04_Cli/od/c	ust/auth/shop	669.4
13_0324_MVO_D_OrderGe	MVO_d_OrderGen_T06_Se/od/c	ust/auth/shop	638.3

Errors

Request errors

Error Type	Count	Description
404	5,188	Not Found - The server has not found anything matching the Request-URI.
NL-REDIRECT-03	552	NeoLoad could not follow the sendRedirect directive for the previous request. The previous request did not issue a redirection.
Assertions	343	Validation of the response failed.
NL-NETWORK-01	18	Miscellaneous I/O error when connecting to the server.
504	15	Gateway Timeout
502	5	Bad Gateway
Total	6,121	Total error count.

Action errors

No errors

Alerts

No alerts

General statistics

Min	Avg	Max	Count	Err	% of Err	SLA Profile
All User F	aths					
0.12	430.3	1,140	10,341	550	5.3	-
All pages						
0	1.9	744.9	5,976,422	6,104	0.1	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
All request	ts					
0	0.855	744.9	13,878,418	6,121	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										
0.007	11.9	772.8	938,310	8,069	0.9	1.12	63.4	153	30.5	6.59	-



Summary

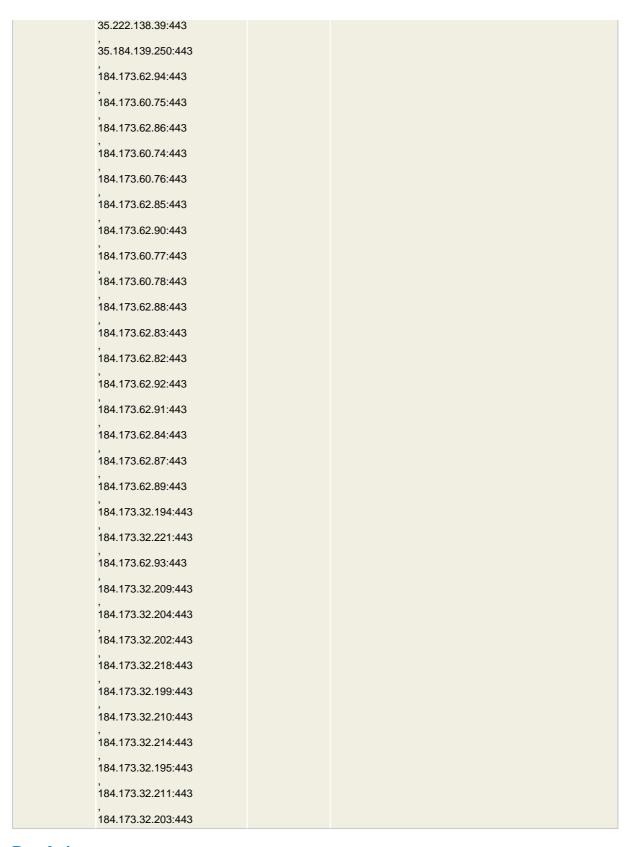
Name	22:53 - 15 Apr 2020 DDOT	Project	Mar_ER
Description	+MVO LT	Scenario	_ Jan_MultiDigital_2020
Status	✓ Passed	Load Policy	The population Ddot_Iconic is customized
Start date	Apr 15, 2020 10:57:13 PM		The population Myvz_Iconic is customized
End date	Apr 15, 2020 11:22:11 PM	Stop Policy	Population Ddot_Iconic: immediate.
Duration Termination	00:24:58	Filters	Population Myvz_Iconic: immediate. None
reason	Manual action	i iiters	Notice
	104.196.168.174:443		
	35.196.194.139:443		
	35.237.54.114:443		
	35.231.91.58:443 ,		
	35.185.3.3:443 ,		
	34.73.110.6:443		
	35.237.221.145:443		
	34.73.203.131:443		
	34.73.25.106:443		
	35.190.138.87:443 ,		
	35.243.172.119:443 ,		
	35.237.35.89:443		
	35.190.170.139:443		
	34.73.188.84:443		
	34.73.213.61:443		S
LG Hosts	35.237.247.147:443	Debug	Disabled
	35.227.110.149:443		
	35.227.119.233:443		
	35.185.13.252:443		
	35.237.242.75:443		
	34.74.168.213:443		
	104.196.4.160:443		
	35.237.191.11:443		
	, 34.74.140.116:443		
	104.196.69.87:443		
	35.237.229.126:443		
	35.229.122.199:443		
	34.73.203.240:443		
	, 35.237.12.19:443		
	, 35.227.45.237:443		
	,		

35.231.45.2:443 35.243.239.84:443 35.196.63.113:443 35.227.25.116:443 35.243.193.127:443 35.231.1.49:443 34.73.84.245:443 , 34.74.243.189:443 35.243.147.83:443 35.227.116.241:443 35.190.149.184:443 104.196.118.67:443 34.74.23.151:443 35.185.45.214:443 34.73.138.55:443 34.73.192.140:443 34.74.70.13:443 34.73.176.135:443 34.73.87.178:443 35.237.198.216:443 35.237.132.150:443 35.231.171.80:443 35.243.156.216:443 35.231.13.162:443 35.221.29.5:443 35.199.41.177:443 35.230.188.249:443 35.245.4.225:443 35.236.193.154:443 35.221.45.90:443 35.236.230.197:443 35.245.101.34:443 35.188.225.241:443 35.221.15.132:443 35.186.181.69:443 35.245.88.6:443 35.236.205.238:443 35.245.145.45:443 35.236.248.20:443

35.221.47.196:443 35.245.170.117:443 35.230.174.127:443 35.245.84.156:443 35.245.46.206:443 35.245.79.22:443 35.194.85.15:443 35.194.74.142:443 35.188.242.121:443 35.186.182.50:443 35.188.224.197:443 35.221.33.215:443 35.236.226.122:443 35.245.33.96:443 35.245.186.217:443 35.221.15.159:443 35.245.217.206:443 35.236.213.104:443 35.245.29.145:443 35.245.189.112:443 35.245.142.56:443 104.198.153.172:443 35.239.116.43:443 35.202.138.74:443 34.66.159.183:443 34.71.124.246:443 35.238.73.106:443 34.69.74.15:443 34.66.165.65:443 34.69.54.132:443 35.222.255.209:443 35.239.89.233:443 104.154.89.165:443 34.66.207.88:443 35.239.27.103:443 34.71.235.227:443 35.184.9.87:443 34.71.116.121:443 35.184.99.177:443

35.239.189.60:443 35.222.159.159:443 35.238.193.0:443 35.238.138.4:443 35.239.248.105:443 35.239.6.56:443 35.202.21.12:443 , 34.71.17.250:443 34.70.169.77:443 34.71.16.160:443 34.69.207.49:443 35.223.147.125:443 35.188.219.193:443 34.71.159.157:443 35.193.203.26:443 34.71.86.27:443 34.71.148.141:443 35.184.49.226:443 35.238.30.42:443 34.71.225.233:443 35.222.114.240:443 34.68.137.185:443 35.193.43.40:443 35.222.10.141:443 35.223.225.201:443 35.188.168.142:443 35.223.88.166:443 146.148.89.52:443 35.239.74.193:443 35.222.54.15:443 35.232.218.51:443 34.68.9.173:443 130.211.229.23:443 35.223.177.169:443 34.70.60.89:443 35.223.132.117:443 34.71.74.136:443 34.71.90.52:443 35.194.2.177:443





Populations

Ddot_Iconic

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connectio	n Handle cache
1_415_dc_d_EUP_	E 40.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
1_415_dc_d_EUPB	u 30.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
4_0323_dc_d_EUP	30.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user



Myvz_Iconic

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connection	1 Handle cache
13_0324_MVO_D_	C 100.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user

User Paths

Name	Description	On failed assertion	On error	Think time	Thinktime range
1_415_dc_d_EUP_Ex		Go to the next iteration	Do nothing	0ms	0%
1_415_dc_d_EUPBuy		Go to the next iteration	Do nothing	0ms	0%
4_0323_dc_d_EUP_T changing	ng gb	Go to the next iteration	Do nothing	0ms	0%
13_0324_MVO_D_Orc		Go to the next iteration	Do nothing	0ms	0%

Rendezvous

Enabled	Name	Policy	Value	Timeout
Empty list				



Execution context

Name	22:53 - 15 Apr 2020 DDOT +MVO LT	Project	Mar_ER				
Description		Scenario	Jan_MultiDigital_2020				
Status	✓ Passed	Load Policy	The population Ddot_lconic is customizedThe population Myvz_Iconic is customized				
Start date	Apr 15, 2020 10:57:13 PM						
End date Duration	Apr 15, 2020 11:22:11 PM 00:24:58	Stop Policy	Population Ddot_lconic: immediate.Population Myvz_lconic: immediate.				
Termination reason	Manual action	Filters	None				
	104.196.168.174:443						
	35.196.194.139:443						
	35.237.54.114:443						
	35.231.91.58:443						
	35.185.3.3:443						
	34.73.110.6:443						
	35.237.221.145:443						
	34.73.203.131:443						
	34.73.25.106:443						
	35.190.138.87:443						
	35.243.172.119:443						
	35.237.35.89:443						
	35.190.170.139:443						
	34.73.188.84:443						
	34.73.213.61:443						
LG Hosts	35.237.247.147:443	Debug	Disabled				
20110010	35.227.110.149:443	Jobug	Sidasida				
	35.227.119.233:443						
	35.185.13.252:443						
	35.237.242.75:443						
	34.74.168.213:443						
	, 104.196.4.160:443						
	, 35.237.191.11:443						
	, 34.74.140.116:443						
	, 104.196.69.87:443						
	, 35.237.229.126:443						
	, 35.229.122.199:443						
	, 34.73.203.240:443						
	, 35.237.12.19:443						
	, 35.227.45.237:443						
	, 35.231.45.2:443						
	, 35.243.239.84:443						



35.196.63.113:443 35.227.25.116:443 35.243.193.127:443 35.231.1.49:443 34.73.84.245:443 34.74.243.189:443 35.243.147.83:443 35.227.116.241:443 35.190.149.184:443 104.196.118.67:443 34.74.23.151:443 35.185.45.214:443 34.73.138.55:443 34.73.192.140:443 34.74.70.13:443 34.73.176.135:443 34.73.87.178:443 35.237.198.216:443 35.237.132.150:443 35.231.171.80:443 35.243.156.216:443 35.231.13.162:443 35.221.29.5:443 35.199.41.177:443 35.230.188.249:443 35.245.4.225:443 35.236.193.154:443 35.221.45.90:443 35.236.230.197:443 35.245.101.34:443 35.188.225.241:443 35.221.15.132:443 35.186.181.69:443 35.245.88.6:443 35.236.205.238:443 35.245.145.45:443 35.236.248.20:443 35.221.47.196:443 35.245.170.117:443

35.230.174.127:443 35.245.84.156:443 35.245.46.206:443 35.245.79.22:443 35.194.85.15:443 35.194.74.142:443 35.188.242.121:443 35.186.182.50:443 35.188.224.197:443 35.221.33.215:443 35.236.226.122:443 35.245.33.96:443 35.245.186.217:443 35.221.15.159:443 35.245.217.206:443 35.236.213.104:443 35.245.29.145:443 35.245.189.112:443 35.245.142.56:443 104.198.153.172:443 35.239.116.43:443 35.202.138.74:443 34.66.159.183:443 34.71.124.246:443 35.238.73.106:443 34.69.74.15:443 34.66.165.65:443 34.69.54.132:443 35.222.255.209:443 35.239.89.233:443 104.154.89.165:443 34.66.207.88:443 35.239.27.103:443 34.71.235.227:443 35.184.9.87:443 , 34.71.116.121:443 35.184.99.177:443 35.239.189.60:443 35.222.159.159:443

35.238.193.0:443 35.238.138.4:443 35.239.248.105:443 35.239.6.56:443 35.202.21.12:443 34.71.17.250:443 34.70.169.77:443 34.71.16.160:443 34.69.207.49:443 35.223.147.125:443 35.188.219.193:443 34.71.159.157:443 35.193.203.26:443 34.71.86.27:443 34.71.148.141:443 35.184.49.226:443 35.238.30.42:443 34.71.225.233:443 35.222.114.240:443 34.68.137.185:443 35.193.43.40:443 35.222.10.141:443 35.223.225.201:443 35.188.168.142:443 35.223.88.166:443 146.148.89.52:443 35.239.74.193:443 35.222.54.15:443 35.232.218.51:443 34.68.9.173:443 130.211.229.23:443 35.223.177.169:443 34.70.60.89:443 35.223.132.117:443 34.71.74.136:443 34.71.90.52:443 35.194.2.177:443 35.222.138.39:443 35.184.139.250:443



184.173.62.94:443 184.173.60.75:443 184.173.62.86:443 184.173.60.74:443 184.173.60.76:443 184.173.62.85:443 184.173.62.90:443 184.173.60.77:443 184.173.60.78:443 184.173.62.88:443 184.173.62.83:443 184.173.62.82:443 184.173.62.92:443 184.173.62.91:443 184.173.62.84:443 184.173.62.87:443 184.173.62.89:443 , 184.173.32.194:443 184.173.32.221:443 184.173.62.93:443 184.173.32.209:443 184.173.32.204:443 , 184.173.32.202:443 184.173.32.218:443 184.173.32.199:443 184.173.32.210:443 184.173.32.214:443 184.173.32.195:443 184.173.32.211:443 184.173.32.203:443

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

Application proxy

Name	Description
test	Automatically detect settings

Zone application proxies



Zone	Name	Description
Empty list		

Constant variables

Name	Value	Description
Empty list		

User Paths settings

1_415_dc_d_EUP_Exp_TDCv1g

Error policy: Do nothing

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

1_415_dc_d_EUPBuyoutp_TDCv1g_1

Error policy: Do nothing

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

4_0323_dc_d_EUP_Tradein_Promo_tdc

Do nothing

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

13_0324_MVO_D_OrderGen_Finalvg1

Error policy: Do nothing

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



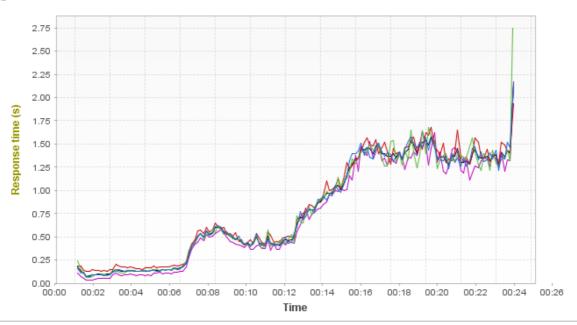
Servers

Servers

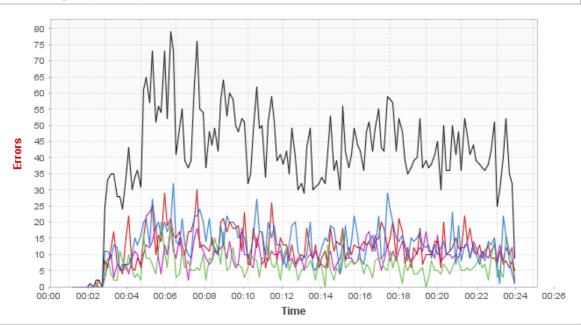
Host	Po	ort	HTTP/2 ready	HTTP/2 used
api.verizon.com	443			No
ss72.vzw.com	443			No
stcache.vzw.com	443			No
login.verizonwireless.com	443			No
gateway.verizonwireless.com	443			No
sanalytics.verizonwireless.com	443			No
ecache.vzw.com	443			No
www.verizon.com	443			No
scache2.vzw.com	443			No
scache3.vzw.com	443			No
ss71.vzw.com	443			No
www.verizonwireless.com	443			No
pie.prod.verizon.com	443			No
scache1.vzw.com	443			No
ss7.vzw.com	443			No
scache.vzw.com	443			No
ss73.vzw.com	443			No
myvpostpay.verizonwireless.co	r443			No
mobile.vzw.com	443			No



Graphs



— USA Central - Iowa (Council Bluffs) — USA Central - Texas (Houston) — USA East - South Carolina (Berkeley County) — USA East - Virginia (Ashburn 3) — Global

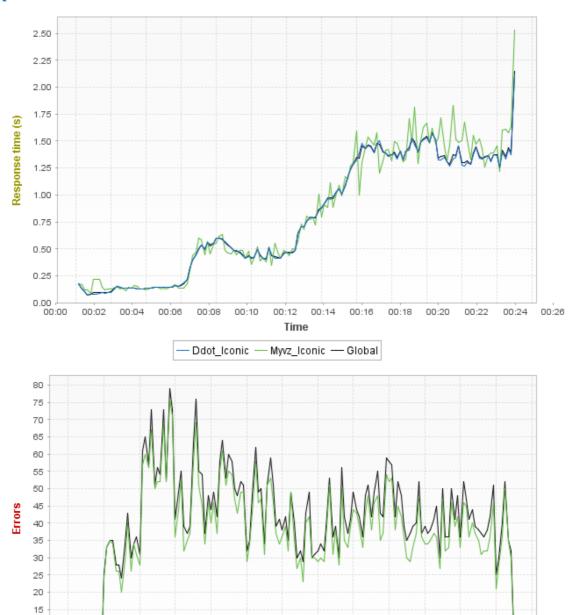


— USA Central - Iowa (Council Bluffs) — USA Central - Texas (Houston) — USA East - South Carolina (Berkeley County) — USA East - Virginia (Ashburn 3) — Global

Statistics

Zone	Cloud Provider	Load Generators	Total requests	Average requests/s	Avg. Page res. time	Error rate
USA Central - Iowa (Council Bluffs)	Google Compute Engine	59	4578574 (33%)	3,054.4	1.91s (+0.158%)	0% (-3.93%)
USA Central - Texas (Houston)	SoftLayer	30	2325821 (16.8%)	1,551.6	1.9s (-0.42%)	0% (-5.54%)
USA East - South Carolina (Berkeley County)	Google Compute Engine	54	4147461 (29.9%)	2,766.8	1.97s (+3.31%)	0% (-0.285%)
USA East - Virginia (Ashburn 3)	Google Compute Engine	36	2826562 (20.4%)	1,885.6	1.81s (-4.73%)	0% (+11.3%)
Global		179	13878418 (100%)	9,258.5	1.9s	0%

Graphs



— Ddot_Iconic — Myvz_Iconic — Global

Time

00:14

00:18

00:20

00:22

00:24

00:26

Statistics

5 00:00

00:02

00:04

00:06

00:08

00:10

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
Ddot_Iconic	12435010 (89.6%)	8,295.5	1.9s (-0.368%)	0% (-90.77%)
Myvz_Iconic	1443408 (10.4%)	962.9	1.97s (+3.52%)	0.4% (+782%)
Global	13878418 (100%)	9,258.5	1.9s	0%

User Paths

User Paths

Min	Avg	Max	Count	Err	% of Err	SLA Profile
13_0324	_MVO_D_O	rderGen_Fir	nalvg1			
0.139	471.6	1,140	948	438	46.2	-
1_415_c	lc_d_EUPBu	youtp_TDC	v1g_1			
0.122	428.7	1,092	2,768	17	0.6	-
1_415_c	lc_d_EUP_E	xp_TDCv1g				
0.125	419.9	1,116	3,987	28	0.7	-
4_0323_	_dc_d_EUP_	Tradein_Pro	omo_tdc			
0.12	432.9	1,097	2,638	67	2.5	-



Shared Containers

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

$13_0324_MVO_D_OrderGen_Finalvg1$

Mi	n	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
1 3	032	4 MVO D (OrderGen_F	inalvg1								
0.139		471.6	1,140	948	438	46.2	-	-	-	-	-	-
	Init											
0		0	0.001	2,368	0	0	-	-	-	-	-	-
	Act	ions										
2.97		151.6	1,109	5,248	3,698	70.5	-	-	-	-	-	-
		New										
0.213		0.665	11.1	7,429	0	0	0.702	1.06	1.53	0.414	0.633	-
		ddot E	UP_Exp_01_	Homepage								
0.113		0.275	2.19	7,528	0	0	0.246	0.409	0.98	0.162	0.25	-
		ddot E	UP Exp 02	_SmartPhon	es							
0.092		0.389	10.83	7,429	0	0	0.383	0.657	0.838	0.363	0.369	-
		MVO d Or	derGen T02	_ClickMyAc	ct							
0.117		0.459	6.99	7,339	0	0	0.36	1.83	2.56	0.501	0.368	-
		MVO d Or	derGen T03	_ClickSignIr	1							
2.06		12.2	26	7,244	188	2.6	10.12	19.9	21.3	4.72	12.1	-
		MVO d Or	derGen T04	_ClickDevic	es Upgrade	Device						
0.182		41.7	670.1	6,703	192	2.9	20.9	162.4	270.1	58.9	33.3	-
		MVO_d_Or	derGen_T05	_UpgradeSe	lectedDevic	esNext						
0.078		0.277	2.94	6,451	1	0	0.255	0.42	0.547	0.086	0.268	-
		Then										
-		-	-	-	0	-	-	-	-	-	-	-
		MVO_d	OrderGen	T05A_Aggre	mentsumm	aryContinue						
-		-	-	-	0	-	-	-	-	-	-	-
		Else										
0.268		1.2	15.4	6,445	0	0	-	-	-	-	-	-
		MVO_d_Or	derGen_T06	_SelectDevi	ce							
0.392		45.8	640.1	5,982	4	0.1	22.4	174.8	302.1	63	36.7	-
		MVO_d_Or	derGen_T07	_TMP_Next								
0.581		21.9	490.4	5,737	0	0	8.92	89.3	164	34.7	16.6	-
		Then										
0.045		53	515.6	3,480	3,004	86.3	-	-	-	-	-	-
		MVO_d	_OrderGen_	T08_NoAcce	essories_Ne	ext						
0.045		53	515.6	3,480	3,004	86.3	31.8	183	294.9	63	44.8	-
		The	n									
2.32		38.7	350.9	474	0	0	-	-	-	-	-	-
		Else	•									
0		0	0.001	3,344	0	0	-	-	-	-	-	-

Mir	n Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
	The	n									
0.258	55	515.5	2,923	2,923	100	-	-	-	-	-	-
		MVO_d_Ord	lerGen_T08A	_SkipTradei	nContinue						
1.86	39.4	467.1	2,889	2,889	100	20.7	152	261.1	54.8	31.2	-
	Else	•									
0	0	0.001	567	0	0	-	-	-	-	-	-
	The	n									
3.45	64.8	406.5	80	80	100	-	-	-	-	-	-
		MVO_d_Ord	lerGen_T09_	ClickPromo_	_Nothanks						
2.88	38.3	244.4	80	80	100	20.1	121.9	244.5	47.3	31.8	-
	Else	•									
0	0	0.001	3,365	0	0	-	-	-	-	-	-
	Else										
0	0	0	1,876	0	0	-	-	-	-	-	-
	Then										
0.152	60.6	517	730	615	84.2	-	-	-	_	-	-
	© MVO d	OrderGen	T08_NoAcce	ssories Nex	ct						
0.152	60.6	517	730	615	84.2	38.5	213.4	325.9	71.2	51.4	-
	The	n									
2.39	31.3	233	115	0	0	-	-	-	-	-	-
	Else	à.									
0	0	0.001	686	0	0	-	-	-	-	-	-
	The	n									
3.29	48.9	477.6	611	611	100	-	_	-	-	-	-
	<u>~</u>	MVO d Ord	lerGen_T08A	SkipTradei	nContinue						
2.36	33.4	376.2	611	611	100	17	130.1	229.3	47.4	26.1	-
	Else	2									
0	0	0	115	0	0	-	-	-	-	-	-
	The	n									
-	-	-	-	0	-	-	-	-	-	-	-
	<u>~</u>		lerGen_T09_	ClickPromo							
-		- -	-	0	-	-	-	-	-	-	_
	Else										
0	0	0.001	726	0	0	-	-	-	-	-	-
	Else										
0	0	0.001	4,483	0	0	-	-	-	-	_	-
	MVO_d_Ore										
1.29	20.1	420.5	5,012	0	0	9	78.3	157.3	31.3	15.2	-
0	0	0	557	0	0	-	-	-	-	-	-
-	-										

$1_415_dc_d_EUPBuyoutp_TDCv1g_1$

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
1_415	dc_d_EUPB	uyoutp_TD0	Cv1g_1								
0.122	428.7	1,092	2,768	17	0.6	-	-	-	-	-	-



Mir	า	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
<u></u>	Init											
0		0	0.002	7,108	0	0	-	-	-	-	-	-
<u>~</u>	Acti	one										
0.849	ACti	133.7	955.2	18,234	38	0.2	-	_	-	_	_	-
0.040	<u>~</u>				30	0.2						
	<u> </u>	ddot_EUPB			•		0.047	0.44	4.04	0.400	0.050	
0.113	_	0.278	3.05	25,032	0	0	0.247	0.41	1.01	0.162	0.253	-
		ddot_EUPB										
0.092		0.4	13.8	24,712	0	0	0.388	0.668	0.851	0.411	0.374	-
	<i>(</i>	ddot_EUPB	O_03_Selec	tDeviceAnd/	AddCart							
0.492		2.69	16.4	24,392	9	0	2.23	6.54	10.26	1.88	2.45	-
		ddot_EUPB	O 04 ZipCo	de								
0.175		0.895	60.4	24,065	1	0	0.751	2.08	2.28	0.701	0.856	-
				ndeExistingli								
0.285		1.14	6.26	23,765	ne 0	0	1.07	2.95	3.1	0.762	1.08	-
5.200	<u></u>				,	,	1.07	2.00	5.1	3.702	1.00	
0.050		ddot_EUPB	_		10	0.4	00.5	100.5	075.5	50.5	07.0	
0.853		45.5	734.2	21,848	13	0.1	26.3	168.3	275.6	59.5	37.2	-
				radeSelectDe								
1.01		24.3	559.4	20,966	5	0	10.77	93.7	172.4	36.8	18.6	-
		ddot_EUPB	O08_Keep	Deviceandl	Jpgrade							
0.51		22.9	633.8	20,099	2	0	10.14	90.9	169.7	35.7	17.5	-
	<u></u>	ddot_EUPB	O Exp 08 1	ГМР								
0.606		28.3	396.6	19,160	6	0	16	95.9	169.7	35.7	23.4	-
	<u>~</u>											
0.096		0.429	60.2	NoAccesso	rynext 1	0	0.324	1.58	1.75	0.615	0.374	
0.096	~		60.2	19,150	ı	U	0.324	1.56	1.75	0.615	0.374	-
		Then										
1.28		2.12	15.2	3,307	0	0	-	-	-	-	-	-
		ddot_EU	IP_Exp_09_	NoAccessor	yNext							
1.03		1.44	14.8	3,343	0	0	1.38	1.98	2.48	0.358	1.4	-
		Then										
0.065		0.146	1.47	3,307	0	0	-	-	-	-	-	-
			FIIP Evn	10_NoThanl								
0.065		0.146	_EGF_EXP_ 1.47	3,307	0	0	0.083	0.904	0.974	0.201	0.104	-
				.,								
		Else	-	-	0	-			-			
-	_	-			0		-	-	-	-	-	-
		Else										
0		0	0.001	15,775	0	0	-	-	-	-	-	-
		ddot_EUP_E	Exp_10_NoT	hankstoOffe	ers							
0.007		0.236	2.19	19,074	1	0	0.202	0.705	0.722	0.208	0.218	-
	<u></u>	Then										
0.055		0.477	3.82	23	0	0	-	-	-	-	-	-
		Then										
_		- Then	-	-	0	-	-	-	-	-	_	-
				10_NoThanl								
•		-	-	-	0	-	-	-	-	-	-	-
		Else										
0		0	0	23	0	0	-	-	-	-	-	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
<u>~</u>	Else										
0	0	0.009	19,051	0	0	-	-	-	-	-	-
	ddot_EUP	BOExp_11	_ClickCheck	out							
1.69	23.8	473.5	18,209	4	0	12.2	86.5	159.8	32.9	18.9	-
Er	nd										
0	0	0.001	1,830	0	0	-	-	-	-	-	-

$1_415_dc_d_EUP_Exp_TDCv1g$

Mi	n	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
<u>0</u> 1_4	415_	dc_d_EUP_	Exp_TDCv1	g								
0.125		419.9	1,116	3,987	28	0.7	-	-	-	-	-	-
	Init											
0		0	0.001	9,477	0	0	-	-	-	-	-	-
	Act	ions										
0.835		129.9	826.2	25,215	56	0.2	-	-	-	-	-	-
		ddot EUP	Exp_01_Ho	menage								
0.113		0.278	3.11	34,242	0	0	0.247	0.409	1.02	0.162	0.253	-
		ddot FIIP	Exp_02_Sm	artPhones								
0.092		0.397	13	33,778	0	0	0.388	0.662	0.815	0.394	0.373	-
				ectDeviceAr								
0.489	_	2.7	62.4	33,305	25	0.1	2.23	6.56	10.32	1.95	2.46	-
			Exp_04_Zip			J.,		3.00	70.02			
0.173	_	0.899	Exp_04_Zip 62	32,863	3	0	0.751	2.08	2.28	0.825	0.857	-
0.175	<u>~</u>					U	0.731	2.00	2.20	0.025	0.007	
0.283		ddot_EUP_ 1.15	Exp_05_Up:	gradeExistin 32,434	gline 2	0	1.07	2.05	2.00	0.024	1.00	
J.203	~				2	U	1.07	2.95	3.09	0.831	1.08	-
			Exp_06_Sig									
0.351		45.4	689.3	29,667	17	0.1	26.7	165.3	268	58.1	37.5	-
				gradeSelectI								
0.962		23.9	555.4	28,350	10	0	10.88	92.2	162.1	35.2	18.6	-
		ddot_EUP_	Exp_08_TM	Р								
0.595		40.6	611.2	26,787	4	0	33.2	113.4	186.4	38.7	36	-
		ddot_EUP_	Exp_09_No.	AccessoryNo	ext							
0.093		0.423	5.31	26,777	1	0	0.322	1.58	1.75	0.44	0.37	-
		Then										
0.106		1.73	8.67	16,485	3	0	-	-	-	-	-	-
		ddot E	UP_Exp 09	_NoAccesso	ryNext							
0.043		1.05	4.82	16,672	2	0	1.07	1.72	2.24	0.47	1.04	-
		Then										
0.064		0.146	2.27	16,477	0	0	-	-	-	-	-	-
		obb 🗐	t EUP Exp	_10_NoThan	kstoΩffers							
0.064		0.146	2.27	16,477	0	0	0.083	0.905	0.969	0.201	0.105	-
		Else										
0		0	0	6	0	0	-	-	-	-	-	-
			-			·						
0	_	Else 0	0.001	9,911	0	0	-	-		-	_	_
J		J	0.001	3,311	0	J			-	-		-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
	ddot_EUP_I	Exp_10_NoT	hankstoOffe	ers							
0.04	0.265	60	26,390	1	0	0.209	0.708	1.1	0.433	0.242	-
	Then										
0.058	0.238	0.578	6	0	0	-	-	-	-	-	-
	Then										
-	-	-	-	0	-	-	-	-	-	-	-
	addot 🗀	_EUP_Exp_	10_NoThank	stoOffers							
-	-	-	-	0	-	-	-	-	-	-	-
	Else										
0	0	0	6	0	0	-	-	-	-	-	-
	Else										
0	0	0.001	26,384	0	0	-	-	-	-	-	-
	ddot_EUP_I	Exp_11_Clic	kCheckout								
1.71	24.8	579.1	25,171	1	0	12.9	89.1	162.4	34.2	19.8	-
End	ı										
0	0	0.001	2,720	0	0	-	-	-	-	-	-

$4_0323_dc_d_EUP_Tradein_Promo_tdc$

Mir	n	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
₩ 4_0	0323_0	dc_d_EUP_	Tradein_Pro	omo_tdc								
0.12		432.9	1,097	2,638	67	2.5	-	-	-	-	-	-
	Init											
0	(0	0.001	7,109	0	0	-	-	-	-	-	-
	Actio	ons										
0.527		177.6	1,015	9,883	340	3.4	-	-	-	-	-	-
	<u></u> №	lew										
0.221		0.674	10.58	16,566	0	0	0.708	1.12	1.55	0.4	0.642	-
	0	ddot_EU	P_Exp_01_	Homepage								
0.113		0.279	1.94	16,793	0	0	0.247	0.422	1.02	0.165	0.253	-
	0	ddot_EU	P_Exp_02_	SmartPhone	S							
0.092	(0.393	10.37	16,566	0	0	0.388	0.664	0.843	0.347	0.374	-
	<i>□</i> d	ldot_EUP_T	radeln_03_	SelectDevice)							
0.176		1.19	14.2	16,358	10	0.1	0.959	3.18	4.84	0.833	1.06	-
	<i>□</i> d	ldot_EUP_T	radeln_04_2	ZipCode								
0.027	(0.07	1.77	16,142	0	0	0.06	0.129	0.182	0.047	0.065	-
	ë d	ldot_EUP_T	radeln_05_	UpgradeExis	stingCustom	er						
0.105		0.275	13.5	15,948	0	0	0.261	0.389	1.01	0.218	0.255	-
	d d	ldot_EUP_T	radeln_06_	SignIn								
0.677		42.5	561.5	14,762	5	0	22.9	164.7	262.7	57.7	34.5	-
	ë d	ldot_EUP_T	radeln_07_	UpgradeSele	ectedDevices	s						
1.05		22.9	591.7	14,144	5	0	9.27	89.1	168.3	35.5	17.5	-
	<mark>∂</mark> d	ldot_EUP_T	radeln_08_	TotalMobileF	Protection							
0.276		22.1	515.3	13,627	2	0	8.49	93.1	168.7	36.1	16.6	-
	<u></u> ⊤	hen										
2.37		42.8	543	10,979	2	0	-	-	-	-	-	-



Mir	n	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
	<u>~</u>	ddot_EU	P_TradeIn_0	09_AddNoA	ccessory							
0.139	0	.704	7.46	11,870	0	0	0.715	1.59	1.98	0.44	0.669	-
	<u>~</u>	Then										
1.65	4	2.1	542.2	10,979	2	0	-	-	-	-	-	-
		ddot_	_EUP_Trade	eln_10_NoTh	ankstoOffe	'S						
1.44	2		377.1	10,978	1	0	9.58	86.7	159.5	32.6	17.1	-
	<u>~</u>	Else										
-	-		-	-	0	-	-	-	-	-	-	-
	El:	se										
0	0		0.001	1,642	0	0	-	-	-	-	-	-
	C Th	nen										
2.72	6	4	670.6	1,488	1	0.1	-	-	-	-	=	-
	Œ	ddot_EU	P_TradeIn_0	09_AddNoA	ccessory							
0.473			372.2	1,581	0	0	9.43	88.6	162.4	35.6	16.7	-
	<u>~</u>	Then										
2.18	4	3.8	639.7	1,488	1	0.1	-	-	-	-	-	-
		ddot_	_EUP_Trade	ln_10_NoTh	ankstoOffe	'S						
2.01	2		571.3	1,488	1	0.1	9.51	100.8	173.1	42	17.3	-
	<u>~</u>	Else										
-	-		-	-	0	-	-	-	-	-	-	-
	El:	se										
0	0		0.001	10,977	0	0	-	-	-	-	-	-
	add	lot_EUP_T	radeln_11_1	ΓradeInADev	rice							
0.476				12,015	4	0	6.63	67.2	140.4	27.5	13	-
	add	lot_EUP_T	radeln_12_9	SelectiPhone	e7							
0.063	1	.23	11.9	11,909	2	0	1.18	1.43	2.18	0.475	1.19	-
	add	lot_EUP_T	radeln_13_0	ConditionNe	xt							
0.617	1	.5	8.95	11,802	0	0	1.49	2.8	3.68	0.645	1.44	-
	add	lot_EUP_T	radeln_14_	Agree								
0.606	3	7.9	611.3	10,997	343	3.1	20.7	142.9	248.9	52.1	30.4	-
	add	lot_EUP_T	radeln_14A	_instantcred	litAllocation							
0.563	3	6.2	772.8	10,232	3	0	19.9	131.7	240.6	50.9	28.9	-
	add	lot_EUP_T	radeln_16_0	Checkout								
1.15	1	8.8	429.8	9,853	1	0	9.11	68.5	139	29	14.4	-
	End											
0	0		0.001	1,705	0	0	-	-	-	-	-	-



Shared Containers

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

$13_0324_MVO_D_OrderGen_Finalvg1$

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

1_415_dc_d_EUPBuyoutp_TDCv1g_1

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

$1_415_dc_d_EUP_Exp_TDCv1g$

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

$4_0323_dc_d_EUP_Tradein_Promo_tdc$

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



Shared Containers

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

$13_0324_MVO_D_OrderGen_Finalvg1$

Min	Avg	Max	Count	Err	% of Err	SLA Profile
13_03	24_MVO_D_	OrderGen_F	inalvg1			
0.139	471.6	1,140	948	438	46.2	-
C Ac	ctions					
2.97	151.6	1,109	5,248	3,698	70.5	-
<u>~</u>	New					
0.213	0.665	11.1	7,429	0	0	-
	ddot_E	UP_Exp_01	Homepage			
0.113	0.275	2.19	7,528	0	0	-
	<u></u>					
0.113	0.275	2.19	7,615	0	0	-
	ddot E	UP_Exp_02	SmartPhon	es		
0.092	0.389	10.83	7,429	0	0	-
	₫ /sm	nartphones/				
0.068	0.205	10.52	7,528	0	0	-
	₫ /ac	tivityi;dc pro	e=CLOkmNn	f6bwi00:	ord=1;num=9	288
0.001	0.016	3.02	7,528	0	0	-
	₫ /dd	m/fls/z/dc p	re=CLOkmN	nf6bwi00	0;ord=1;num=	9288
0.019	0.166	0.864	7,527	0	0	-
<u>~</u>	MVO d O	rderGen_T02	? ClickMvAc	ct		
0.117	0.459	6.99	7,339	0	0	-
	/edged	l/release2/Al	KkeR5XuDYI	D8XBAFT	kOh7F_9KXO	Zu-96Q
0.015	0.131	6.69	7,429	0	0	-
	/vzauth	n/UI/I ogin				
0.084	0.213	0.881	7,426	0	0	-
	Jv1/pac	nes/Chc2LiFi	uMTcxNS4xt	IDQv. BII I	DUEaUNkSAB	AsAplAos
0.004	0.038	2.38	7,426	0	0	-
	activit	vi:dc_pre=C	IDn9 zosual	: zwvn0:	9=desktop;u1	2
0.004	0.04	0.482	7,426	0	0	- -
	Jaskvei	rizon/conten	t/images/svc	ı/chathubb	lelcon sva	
0.001	0.017	0.214	7,426	0	0	-
	lnagea	d/viewthroug	nhconversio	n/10306245	33/ 1	
0.001	0.017	2.09	7,426	0	0	-
		rderGen_T03	ClickSignly	,		
2.06	12.2	26	7,244	188	2.6	-
	/vzauth					
0.026	0.086	13.5	7,337	0	0	-
	/favico					
0.013	0.03	0.082	7,336	0	0	-
			,			

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	Jvzauth	/UI/Login_1				
0.02	2.39	6.2	7,325	191	2.6	-
	/npm/js	-cookie_2/sr	c/js.cookie.ı	min.js		
0.024	0.204	8.35	7,321	0	0	-
	/ui-one-	digital/gn/bu	ıild/gnav.js			
0.002	0.018	0.712	7,321	0	0	-
	/ui/hub/	data/secure/	overview/ge	t_ensighten	_tags	
0.117	0.162	1.3	7,321	0	0	-
	Jui/hub/	data/secure/	m/ovr/notifi	cations		
0.011	0.093	7.01	7,319	0	0	-
	Jui/hub/	data/secure/	mydevices/	tiles/support	1	
0.189	0.911	4.73	7,313	0	0	-
	Jui/hub/	data/secure/	mvdevices/	devices-list		
0.508	1.92	5.97	7,304	0	0	-
	/ui/bub/	data/secure/	liva-tilas			
0.507	1.51	5.08	7,297	0	0	-
		nav/fonts/Ne	1	1.		
0.003	0.018	6.24	7,297	0	0	-
0.000			,		ŭ	
0.008	0.064	c/asc/Globall 2.31	7,295	on 0	0	
0.000			,	-		_
0.004	_	ri;dc_pre=CC				22
0.001	0.017	0.22	7,295	0	0	-
		inqChat.htm			-	
0.071	0.107	1.64	7,293	0	0	-
		ck/feedback				
0.243	0.498	1.69	7,290	0	0	-
	dest5.h					
0.526	4.07	12	7,260	0	0	-
	Jusers/2	29c179676c6	b40dbb9e68	3983541-91	88-9b1fb2fc	f
0.064	0.084	0.292	7,260	0	0	-
	MVO_d_Or	derGen_T04	_ClickDevic	es_Upgrade	Device	
0.182	41.7	670.1	6,703	192	2.9	-
	/od/cus	t/auth/shop				
0.182	41.2	669.4	6,712	192	2.9	-
	<pre>/rest/v1</pre>	/delivery				
0.052	0.119	1.43	6,520	0	0	-
	/activity	vi;dc_pre=CC)2XvaLpsug	Cd0;ord=2	7291232341	67
0.003	0.053	3.02	6,520	0	0	-
	/activity	vi;dc_pre=CL	.WOx6Lpsu	gCzwvp0;u	9=desktop;ı	ı12
0.001	0.018	2.28	6,520	0	0	-
	/pageac	l/viewthroug	hconversio	n/105267730	7/	
0.057	0.159	3.97	6,517	0	0	-
	/conten	t/vzw-engag	e/c2c/htn di	ntainer-des	sktop html	
0.017	0.056	7.4	6,517	0	0	-
	/nageag	l/viewthroug		n/103062452	3/ 2	
0.001	0.02	3.25	6,517	0	0	-
		-	-,-,-			



0.005			Count	Err	% of Err	Profile
0.005	/reactive	e/shop/deskt	op/build/ma	nifest.json		
0.065	0.144	1.58	6,515	0	0	-
	MVO_d_Ord	lerGen_T05_	UpgradeSel	ectedDevice	esNext	
0.078	0.277	2.94	6,451	1	0	-
	od/cust	/mtnDetail/js	on			
0.078	0.277	2.94	6,512	1	0	-
<u>~</u>	Else					
0.268	1.2	15.4	6,445	0	0	-
	od/sma	rtphones/				
0.089	0.329	13.6	6,449	0	0	-
	Jone-dia	ital/elastic/g	ridwall/			
0.018	0.055	1.74	6,449	0	0	-
	ighthal	anas/	•			
0.078	0.262	10.92	6.448	0	0	-
0.0.0			-, -		-	
0.012	0.129	viewthrough	6.448	/1030624533 0	3/_4 0	-
0.012			-, -			
0.00		s/Chc2LjEul				
0.02	0.172	15	6,446	0	0	-
		er/increment			_	
0.008	0.105	7.05	6,446	0	0	-
		e/VerizonWir	eless/apple	-iphonexs-s	pacegrey	
0.012	0.142	3.13	6,445	0	0	-
	MVO_d_Ord	lerGen_T06_	SelectDevic	e		
0.392	45.8	640.1	5,982	4	0.1	-
	Jglassbo	x/VZW/SHO	P/reporting/	cls_report		
0.024	0.276	4.16	6,444	0	0	-
	is/image	e/VerizonWir	eless/Apple	_iPhone_11	_Red_09102	019
0.012	0.136	2.26	6,444	0	0	-
	is/image	e/VerizonWir	eless/Moto.	G7-Power-	Marine-Blue	
0.011	0.136	2.83	6,443	0	0	-
	Jsmartph	nones/apple-	iphone-xr/			
0.148	0.413	3.25	6,441	1	0	-
	in /recapto	ha/ani is				
0.015	0.079	7.74	6,439	0	0	-
	imaps/a	ni/io	•			
0.193	0.289	0.835	6,437	0	0	-
000						
0.001	0.016	e/VerizonWir 1.08	6,437	exr_Red_Pt	o 0	-
0.001			0,437	U	U	
0.000	/rest/v1/		C 427	0	0	
0.009	0.091	3.45	6,437	0	0	-
0.000	/rest/v1/	-	0.45=			
0.003	0.052	2.67	6,437	0	0	-
		i;dc_pre=CP				
0.001	0.017	0.784	6,436	0	0	-
	is/image	e/VerizonWir	eless/pdp	.atures-ipho	ne-xr-d-1	
0.001	0.016	0.972	6,436	0	0	_



Min	Avg	j Max	Count	Err	% of Err	SLA Profile
	i /od/d	cust/auth/shop				
0.888	43.8	638.3	5,987	3	0.1	-
	dom/	nainreliability/up	load_1			
0.052	0.118	2.53	5,983	0	0	-
	/rest	/v1/delivery_2				
0.001	0.017	0.724	5,983	0	0	-
	/pag	ead/conversion/	1052677307	/_1		
0.001	0.018	0.834	5,983	0	0	-
	/paq	ead/viewthrough	conversion	/1052677307	7/ 3	
0.003	0.057	3.1	5,983	0	0	-
	desi	t5.html_1				
0.002	0.019	1.21	5,983	0	0	-
	one.	reactive/shop/re	enoneive/h	uild/manifes	tison	
0.065	0.146	2.79	5,980	0	0	-
			•			-
0.029	0.125	us/8838/resourc 7.46	5,980	oteedback_	_tab_min.pn	-
0.020				1	o .	
0.002	0.019	server/launch/red	questC2CIm 5,980	age_4	0	-
				U	U	-
		OrderGen_T07_			•	
0.581	21.9	490.4	5,737	0	0	-
		cust/cart/addOrU				
0.139	0.782	3.71	5,975	0	0	-
		cust/auth/access				
0.143	20.7		5,743	0	0	-
	/rest	/v1/delivery				
0.053	0.137	1.8	5,742	0	0	-
	/pag	ead/viewthrough	conversion	/1052677307	7/	
0.053	0.12	1.22	5,742	0	0	-
	🤳 /pag	ead/1p-user-list/	1052677307	7		
0.002	0.034	1.91	5,741	0	0	-
	one /	reactive/shop/re	sponsive/b	uild/manifes	t.json	
0.065	0.148	3.7	5,741	0	0	-
=	Then					
0.045	53	515.6	3,480	3,004	86.3	-
	🗁 мvo	_d_OrderGen_T	08 NoAcce	ssories Nex	rt	
0.045	53	515.6	3,480	3,004	86.3	-
	i	od/cust/keepCur	rentPlan			
0.039	0.104	1.48	3,861	1	0	-
	<u></u>	Γhen				
2.32	38.7	350.9	474	0	0	-
		Jod/cust/getC				
1.94	21.3	238	493	0	0	-
		/rest/v1/delive				
0.054	0.124	1.11	ery 493	0	0	-
3.001					•	
0.109	17.8	Jod/cust/auth	/accessorie 474	os/ 0	0	-
0.109	17.0	179.5	717	J	J	



Min	Av	g Max	Count	Err	% of Err	SLA Profile
		<pre>/activityi;dc_</pre>	pre=CIXeq_	_SSzwvp0;	u9=desktop;	u12
0.002	0.014	0.163	474	0	0	-
		ighthal pagead/converse	version/105	2677307/		
0.005	0.05	1.58	474	0	0	-
		/reactive/sho	p/desktop/l	ouild/manifes	st.json	
0.067	0.137	1.47	474	0	0	-
		Then				
0.258	55	515.5	2,923	2,923	100	-
		Jod/cust/exp	ressTrade			
0.186	16.7	278.6	3,144	34	1.1	-
		/pagead/view	/throughco	nversion/103	0624533/	
0.004	0.044	3.79	3,110	0	0	-
		/t/onedigital/	ecomm ui	traultiTrad	eInStatic.js	
0.019	0.144	6.45	3,110	0	0	-
		/t/onedigital/	ecomm ui	tra_n/build/u	ıtils/sri is	
0.08	0.197	2.13	3,110	0	0	-
		in /rest/v1/deliv	OTV			
0.002	0.022	1.59	3,110	0	0	-
		Jod/trade-in/v	,			
0.024	0.065	3.16	3,110	o 0	0	-
0.024	0.003				O	
0.05	0.142	Jod/trade-in/o	3,110	tions 0	0	
0.05	0.142		'	U	U	-
0.04	0.404	/od/trade-in/s 2.36		0	0	
0.04	0.101		3,109	0	0	-
0.040	0.450	/activityi;dc_				u12
0.018	0.152	7.02	3,109	0	0	-
		od/trade-in/t				
0.038	0.101	4.4	3,109	0	0	-
		/content/vzw				nl
0.017	0.035	0.085	3,109	0	0	-
		/pagead/view				
0.002	0.021	0.852	3,109	0	0	-
		MVO_d_Orde	erGen_T08	_SkipTradei	nContinue	
1.86	39.4	467.1	2,889	2,889	100	-
		/od/cust/s	auth/cart/ge	etCartDetails		
1.08	21.6	447.2	2,980	0	0	-
		//reactive/	/shop/deskt	op/build/cart	/cart.js	
0.007	0.042	6.52	2,980	0	0	-
		/reactive/	/shop/deskt	op/build/cart	/common.cs	ss
0.001	0.022	1.11	2,980	0	0	-
		₫ /id				
0.052	0.129	1.26	2,980	0	0	-
		/switchui	/warm-cach	ne.html		
0.001	0.02	0.51	2,980	0	0	-
		√askveriz				
0.006	0.054	2.59	2,980	0	0	-
		-100	,			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
		od/cust/	auth/access	ories/		
0.099	18.5	305.4	2,890	0	0	-
		/walletui/	index.html			
0.001	0.021	1.7	2,890	0	0	-
		/pagead/	viewthrough	nconversion/	1030624533/	'_3
0.065	0.157	6.06	2,890	2,890	100	-
		<pre>/pagead/</pre>	viewthrough	nconversion/	1030624533/	_5
0.005	0.073	4.19	2,890	0	0	-
		/reactive	/shop/deskt	op/build/mar	nifest.ison	
0.065	0.154	1.52	2,890	0	0	-
	The	n				
3.45	64.8	406.5	80	80	100	-
		/od/cust/auth	n/nromointe	rcent		
0.201	27.4	161.8	89	0	0	-
		/event				
0.06	0.095	0.181	89	0	0	_
0.00	-		17.7	-		
0.086	0.135	/reactive/sho	p/desktop/k 89	89	erceptor.jsor 100	n -
0.000				09	100	-
0.040		/rest/v1/deliv	-	0	0	
0.019	0.053	0.471	89	0	0	-
		/content/vzw				nl
0.044	0.051	0.076	89	0	0	-
		/reactive/sho				
0.074	0.119	0.401	89	0	0	-
		MVO_d_Ord	erGen_T09_	ClickPromo_	Nothanks	
2.88	38.3	244.4	80	80	100	-
			auth/cart/ge	tCartDetails		
1.96	18.5	181.6	84	0	0	-
		/reactive	/shop/deskt	op/build/cart	/cart.js	
0.023	0.094	1.43	84	0	0	-
		/rest/v1/c	delivery			
0.061	0.096	0.166	84	0	0	-
		/reactive	/shop/deskt	op/build/jsor	ns/cq_cart.js	on
0.007	0.012	0.029	84	0	0	-
		/reactive	/shop/deskt	op/bq_cost	Clarifier.iso	n
0.061	0.097	0.166	84	0	0	-
		/askveriz	on/js/askve	rizon.is		
0.019	0.059	0.509	84	0	0	-
			eliability/up	load		
0.077	0.116	0.205	84	84	100	-
			auth/access			
0.127	19	119.5	80	0	0	-
					•	
0.076	0.116	0.205	er/init/initFra	80	100	-
0.070	3.110					
0.073	0.114	/pagead/ 0.203	viewthrough 80	nconversion/ 80	1030624533/ 100	-
0.073	0.114	0.203	00	00	100	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
		/reactive	/shop/deskto	op/bnts/vz	w-iconfont.tt	tf
0.087	0.131	0.222	80	80	100	-
		d /tagserve	er/launch/red	questC2Clm	age	
0.029	0.047	0.059	80	0	0	-
	Then					
0.152	60.6	517	730	615	84.2	-
	MVO_d	_OrderGen_1	Г08_NоАссе	ssories_Nex	kt	
0.152	60.6	517	730	615	84.2	-
	🤳 /od	/cust/auth/se	lectPlan			
0.095	17.3	297	816	4	0.5	-
	🗀 The	en				
2.39	31.3	233	115	0	0	-
		/od/cust/auth	n/getcart			
1.87	19	173.3	120	0	0	-
	<u></u>	/rest/v1/deliv	ery			
0.073	0.268	0.999	120	0	0	-
		/activityi;dc_	pre=CO2du	YTqd00;or	d=1;num=14	7529
0.072	0.276	1.89	120	0	0	-
	•	/od/cust/auth	n/accessorie	s/		
0.136	12.5	128.3	115	0	0	-
	•	/pagead/view	throughcon	version/105	2677307/	
0.007	0.036	0.162	115	0	0	-
	i	/pagead/view	throughcon	version/105	2677307/ 1	
0.023	0.172	1.4	115	0	0	-
	•	/reactive/sho	p/desktop/b	uild/manifes	st.ison	
0.073	0.273	1	115	0	0	-
	The	en				
3.29	48.9	477.6	611	611	100	-
	₫	/od/cust/exp	ressTrade			
0.191	16.3	216.1	660	0	0	-
	₫	/pagead/view	/throughcon	version/103	0624533/	
0.004	0.037	0.76	660	0	0	-
	₫.	/t/onedigital/	ecomm ui t	raultiTrad	eInStatic.is	
0.019	0.122	1.29	660	0	0	-
	i	/t/onedigital/	ecomm ui t	rap/build/u	utils/sri.is	
0.08	0.172	1.91	660	0	0	-
	o l	/rest/v1/deliv	erv			
0.002	0.019	0.661	660	0	0	-
		/od/trade-in/v	/alidateDevi	celd		
0.025	0.07	3.34	660	0	0	-
	•	/od/trade-in/o	deviceQuest	ions		
0.055	0.139	0.498	660	0	0	-
	a	/od/trade-in/s	summary			
0.047	0.102	0.42	660	0	0	-
		/activityi;dc_				
0.02	0.118	0.86	660	0	u9=desktop; 0	-
-						



Min	Av	g Max	Count	Err	% of Err	SLA Profile
		od/trade-in/	termsAndCo	onditions		
0.043	0.103	0.432	660	0	0	-
		d /content/vzv	v-engage/c2d	:/btntainer	-desktop.htm	nl
0.018	0.037	0.087	660	0	0	-
		/pagead/view	wthroughcor	version/103	0624533/_3	
0.002	0.018	0.226	660	0	0	-
		MVO_d_Ord	erGen_T08A	_SkipTrade	inContinue	
2.36	33.4	376.2	611	611	100	-
		/od/cust/	/auth/cart/ge	tCartDetails		
1.75	18.2	205.4	637	0	0	-
		/reactive	/shop/deskto	op/build/car	t/cart.js	
0.008	0.029	0.483	637	0	0	-
		/reactive	/shop/deskt	op/build/car	t/common.cs	SS
0.002	0.017	0.163	637	0	0	-
		₫ /id				
0.052	0.113	0.889	637	0	0	-
		/switchu	i/warm-cach	e.html		
0.001	0.017	0.166	637	0	0	-
		/od/cust/	/auth/nbs/ge	tNBSDetails		
0.006	0.049	2.72	637	0	0	-
		//activityi	;dc_pre=CO	DGn5zwvp	0;u9=deskto	op;u12
0.066	0.138	1.51	637	637	100	-
		/pagead/	viewthrough	nconversion	/732832628/	
0.066	0.14	1.47	637	637	100	-
		/od/cust/	/auth/access	ories/		
0.11	15.4	292.4	611	0	0	-
		/walletui	/index.html			
0.001	0.024	0.627	611	0	0	-
		/pagead/	viewthrough	nconversion	/1030624533	/_3
0.066	0.147	3.1	611	611	100	-
		/pagead/	viewthrough	nconversion	/1030624533	/_5
0.006	0.093	0.652	611	0	0	-
		/od/cust/	/auth/nbs/ge	tNBSDetails	_1	
0.002	0.048	1.06	611	0	0	-
		//reactive	shop/deskto	op/build/ma	nifest.json	
0.067	0.139	1.43	611	0	0	-
<u></u>	MVO_d	_OrderGen_T10	_ClickCheck	out		
1.29	20.1	420.5	5,012	0	0	-
	i /od/	/cust/checkout/ii	nitiateCheck	out		
0.047	1.05	30.9	5,202	0	0	-
	i /od/	/cust/auth/check	out			
0.184	18.5	419.3	5,016	0	0	-
	₫ /res	t/v1/delivery				
0.095	0.408	3.56	5,016	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile	
i ∕logo.htm							
0.053	0.14	1.87	5,016	0	0	-	

$1_415_dc_d_EUPBuyoutp_TDCv1g_1$

Min	Avg	Max	Count	Err	% of Err	SLA Profile
1_415_	dc_d_EUPB	uyoutp_TD	Cv1g_1			
0.122	428.7	1,092	2,768	17	0.6	-
Act	ions					
0.849	133.7	955.2	18,234	38	0.2	-
<u>~</u>	ddot_EUPB	O_01_Hom	epage			
0.113	0.278	3.05	25,032	0	0	-
	<u>i</u>					
0.113	0.278	3.05	25,307	0	0	-
<u></u>	ddot_EUPB	O_02_Smai	rtPhones			
0.092	0.4	13.8	24,712	0	0	-
	/smartp	hones/				
0.065	0.212	13.5	25,026	0	0	-
	/activity	ri;dc_pre=C	LOkmNnf6-g	Cbwi00;o	rd=1;num=92	88
0.001	0.018	6.62	25,026	0	0	-
	iddm/fls	s/z/dc_pre=0	CLOkmNnf6-	gCbwi00;	ord=1;num=9	288
0.019	0.168	4.08	25,020	0	0	-
<u></u>	ddot EUPB	O 03 Selec	ctDeviceAnd	AddCart		
0.492	2.69	16.4	24,392	9	0	-
	/pageac	l/viewthroug	ghconversion	n/103062453	33/	
0.066	0.358	2.78	24,701	0	0	-
	/tagsery	/er/increme	ntality/onEve	nt 2		
0.019	0.079	0.855	24,699	0	0	-
	/tagserv	/er/increme	ntality/onEve	nt 6		
0.035	0.28	13.6	24,694	0	0	-
	is/imag	ıe/VerizonW	ireless/iPhor	ne8-Svr		
0.004	0.062	4.59	24,692	0	0	-
	is/imag	ıe/VerizonW	ireless/davin	ci-1-front-a	urablack	
0.018	0.193	7.17	24,689	0	0	-
	is/imag	ıe/VerizonW	ireless/goog	xel-3a-xl-i	iust-black	
0.006	0.104	8.81	24,685	0	0	-
	/glassb	ox/VZW/SH	OP/reporting/	cls report		
0.037	0.227	2.27	24,678	0	0	-
	₫ /json					
0.004	0.224	4.98	24,674	0	0	-
			e-iphone-11-			
0.121	0.331	2.06	24,664	9	0	-
	/rest/v1					
0.007	0.098	12.7	24,651	0	0	-
		:w/main/pro				
0.243	0.398	13.8	24,636	0	0	-
-			,			

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	illi /b/ss/vz	wiglobal/10/。	JS-2.17.0/s4	21816130318	352	
0.01	0.155	1.47	24,633	0	0	-
	il /b/ss/vz	wiglobal/10/	JS-2.17.0/s4	25022275793	324	
0.003	0.067	0.795	24,632	0	0	-
	is/imag	e/VerizonWi	reless/Appl.	Pro_Silve	r_09102019	
0.022	0.1	1.83	24,630	0	0	-
	ddot EUPB	O_04_ZipCo	de			
0.175	0.895	60.4	24,065	1	0	-
	/pagead	/viewthrougl	hconversior	/1052677307	7/	
0.018	0.078	0.876	24,383	0	0	-
	activity	i;dc_pre=CL	a3h-7f6-aC	d0:ord=977	5638095688	
0.005	0.068	4.72	24,382	0	0	-
	/pagaad	/viewthrougl	hoonvorsion	V402062452	0/ 5	
0.009	0.158	1.18	24,378	0	0	-
0.000						
0.018	0.135	ox/VZW/SHO 60.1	P/reporting/ 24,376	cls_report	0	-
0.016			· '	ı	U	-
0.040		reliability/up		0	0	
0.018	0.084	1.01	24,372	0	0	-
		ox/VZW/SHO				
0.018	0.077	0.867	24,369	0	0	-
	_	i;dc_pre=CK	_		0024238766	
0.007	0.067	1.03	24,367	0	0	-
	/pagead	/viewthroug	hconversion	n/103062453	3/_7	
0.003	0.067	0.666	24,366	0	0	-
	/activity	i;dc_pre=CK	DBgvff6-gC	d0;ord=53	0332816898;	
0.008	0.088	6.82	24,362	0	0	-
	od/serv	vice/validateZ	Zipcode/680	02		
0.027	0.068	2.5	24,360	0	0	-
	ddot_EUPB	O_05_Upgra	deExistingli	ine		
0.285	1.14	6.26	23,765	0	0	-
	Jb/ss/vz	wiglobal/10/。	JS-2.17.0/s4	41487708668	357	
0.003	0.067	0.764	24,065	0	0	-
	/nagead	/viewthrougl	hconversion	/103062453	R/ 1	
0.01	0.165	1.34	24,057	0	0	-
		i;dc_pre=CJ	TEG DIE GC			
0.003	0.067	0.668	24,056	d0,01d=290 0	0	-
0.000	/vzauth/		,000			
0.089	0.195	3.17	24,051	0	0	_
0.009						
0.025	/activity 0.149	i;dc_pre=CM 5.12	IX1I_rf6-gC. 24,045			
0.025			24,045	0	0	-
0.045	₫ /1/ee8d8		0.4.6.1.1			
0.016	0.1	1.11	24,044	0	0	-
		ox/VZW/SSO				
0.043	0.164	1.24	24,039	0	0	-
		ox/VZW/SSO				
	0.077	1.03	24,038	0	0	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	Jglassb	ox/VZW/SSC	D/reporting/cl	ls_report_2		
0.018	0.077	0.909	24,037	0	0	-
	🥑 /glassb	ox/VZW/SSC	D/reporting/c	s_report_3		
0.018	0.077	0.891	24,034	0	0	-
	ddot_EUPB	O06_Sigr	nIn			
0.853	45.5	734.2	21,848	13	0.1	-
	/activity	i;dc_pre=Cl	NXVxJHg6-g(Cd00;ord=	:1;num=8761	25
0.007	0.067	4.32	23,765	0	0	-
	/vzauth	/UI/Login				
0.032	0.063	0.75	23,761	0	0	-
	Jvzauth/	/UI/Login_1				
0.594	44.7	734	21,869	13	0.1	-
	/rest/v1	/delivery				
0.013	0.171	1.11	21,858	0	0	-
			top/build/ma		-	
0.064	0.137	13.8	21,857	0	0	
0.004	-			1.		
0.017	/wdcus/ 0.078	8838/resour 0.875	ces/image/19	5feedback 0	c_tab_min.pn 0	g -
0.017			,		U	-
0.04			ntality/onEve			
0.04	0.159	1.76	21,853	0	0	-
			JS-2.17.0/s4			
0.013	0.073	0.766	21,851	0	0	-
	ddot_EUPB	O07_Upg	radeSelectDe	evice		
1.01	24.3	559.4	20,966	5	0	-
	il /b/ss/vz	wiglobal/10/	/JS-2.17.0/s4	6256386554	0	
0.005	0.073	1.2	21,838	0	0	-
	/activity	i;dc_pre=C	JKt7Jbg6-gC	d0;ord=92	2642074718;	
0.13	0.325	35.1	21,829	0	0	-
	od/cus	t/auth/prote	ction			
0.645	23.4	559	20,991	4	0	-
	/activity	i;dc_pre=C	OPcIZjg6-gC.	d0;ord=69	46378543252	
0.016	0.184	12.7	20,985	0	0	-
	Jpagead	l/conversior	1/1052677307	7		
0.003	0.053	6.69	20,984	0	0	-
	/wdcus/	8838/resour	ces/image/1	5 feedback	tah min nn	a
0.043	0.187	1.91	20,981	1	0	-
			ntality/onEve			
0.002	0.026	1.21	20,980	0	0	-
(-						
0.51	22.9	633.8	pDeviceandl 20,099	Jpgrade 2	0	-
0.01	-					
0.002	0.019	e/shop/desk 1.62	20,962	eskDisplayE 0	3old.woff2	_
0.002				J	U	-
0.000		t/submitSun		0	0	
0.029	0.077	2.14	20,957	0	0	-
		t/auth/prote				
0.309	22.5	633.5	20,118	2	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/activity	/i;dc_pre=C	O6R68zBsOg	Cbwi00;o	rd=1;num=5	747
0.052	0.121	1.81	20,116	0	0	-
	/pagead	d/viewthroug	ghconversion	/105267730	7/_1	
0.002	0.025	8.28	20,116	0	0	-
	onerea /	ctive/shop/r	esponsive/bu	uild/manifes	st.json	
0.065	0.148	3.58	20,113	0	0	-
	d /tagser	ver/launch/r	equestC2CIm	age_3		
0.001	0.017	0.363	20,113	0	0	-
	ddot EUPE	3O_Exp_08_	TMP			
0.606	28.3	396.6	19,160	6	0	-
	/v1/ace	uv8449dza5	8ptt1bhda9g8	Rue19c7s/tr	ack	
0.041	0.164	60	20,095	1	0	-
		nuialobal/10	/JS-2.17.0/s42	2060747222	E4	
0.013	0.182	1.71	20,093	0	0	-
0.010			<u>'</u>			
0.002	0.035	6.91	Jqvx5vg6-gC 20,093	d0;ord=78	0	J
0.002					U	-
0.000	_		OP/reporting/		•	
0.036	0.227	2.94	20,086	0	0	-
		_	/JS-2.17.0/s43			
0.003	0.073	4.98	20,086	0	0	-
	/pagead	d/viewthroug	ghconversion	/103062453	3/_4	
0.189	5.74	32	19,988	0	0	-
	/od/cus	t/auth/acces	sories/			
0.125	21.4	395.1	19,183	4	0	-
	/activity	/i;dc_pre=Cl	NXJhqDg6-g0	Cd0;ord=2	2353373025	56
0.067	0.254	13.8	19,176	0	0	-
	/pagead	d/conversion	n/1052677307	/		
0	0.071	12.7	19,175	1	0	-
	lnagear	l/viewthroug	ghconversion	/103062453	3/ 6	
0.003	0.049	1.96	19,175	0	0	-
		vor/loureh/rev	equestC2CIm			
0.011	0.11	3.99	19,171	0	0	-
2.2.1.						
0.005	0.039	2.58	ntality/onEve	nt_5 0	0	
				-	J	
			_NoAccessor		0	
0.096	0.429	60.2	19,150	1	0	-
	_		OP/reporting/	-		
0.038	0.159	1.7	19,152	0	0	-
			OP/reporting/			
0.04	0.186	60.1	19,150	1	0	-
	/b/ss/vz	wiglobal/10	/JS-2.17.0/s42	2497805906	292	
0.013	0.083	0.735	19,150	0	0	-
	Then					
1.28	2.12	15.2	3,307	0	0	-
	ddot_E	UP_Exp_09	_NoAccessor	yNext		
1.03	1.44	14.8	3,343	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	/od/cust/keepCurrentPlan								
1.03	1.44	14.8	3,373	0	0	-			
	/rest/v1/d	delivery							
0.109	0.273	13.1	3,343	0	0	-			
	/activityi	:dc pre=CK	al1aza6-aC.	.bwi00:ord=	:1;num=1098	}			
0.014	0.181	1.49	3,342	0	0	-			
	/nagead/	conversion/	1052677307	ı					
0.021	0.082	0.377	3,342	0	0	-			
	Then	0.01.	0,0		_				
0.065	Then 0.146	1.47	3,307	0	0	-			
0.003					U	-			
		_EUP_Exp_1			-				
0.065	0.146	1.47	3,307	0	0	-			
	<u></u> /ı	eactive/sho	p/desktop/b	uild/manifes	t.json				
0.065	0.146	1.47	3,342	0	0	-			
<i>(</i>	ddot_EUP_E	xp_10_NoTI	hankstoOffe	rs					
0.007	0.236	2.19	19,074	1	0	-			
	/qlassbo	x/VZW/SHOI	P/reporting/o	cls report					
0.007	0.236	2.19	19,074	1	0	-			
<u>~</u>	Then								
0.055	0.477	3.82	23	0	0	-			
				1.					
0.010	/glassbo0.148	x/VZW/SHOI 0.51	P/reporting/e 23	cls_report_1 0	0	-			
0.019				U	U	-			
		auth/tealeaf		_	-				
0.035	0.329	3.76	23	0	0	-			
<u></u>	ddot_EUPB0	DExp_11_		out					
1.69	23.8	473.5	18,209	4	0	-			
	/glassbo	x/VZW/SHOI	P/reporting/e	cls_report					
0.036	0.218	60.1	19,070	2	0	-			
	/activityi	;dc_pre=CL6	6c4bTg6-gC	d0;ord=28	17990006536	6			
0.074	1.35	55.1	19,054	0	0	-			
	od/cust/	auth/checko	nut .						
0.175	21	469.3	18,247	2	0	-			
	i /logo.htm	_							
0.108	0.26	6.82	18,243	0	0	-			
0.100									
0.004		;dc_pre=CM 0.246		zwvp0;u9= 0	desktop;u12 0				
0.001	0.017		18,242			-			
		;dc_pre=CP							
0.01	0.171	12.7	18,240	0	0	-			
		/shop/deskt							
0.065	0.147	7.73	18,238	0	0	-			
	/glassbo	x/VZW/SHOI	P/reporting/e	cls_report_1					
0.043	0.187	1.98	18,235	0	0	-			
	/wdcus/8	8838/resourc	es/image/15	feedback	_tab_min.pn	q			
0.005	0.087	1.07	18,233	0	0	-			
	/activityi	dc pre-CO	hOol ige-gC	d0:ord=80	7323876395	2			
0.04	0.16	1.72	18,228	do,ord=69 0	0	-			
			J,3 = V		*				



Min	Avg	Max	Count	Err	% of Err	SLA Profile	
/pagead/viewthroughconversion/1030624533/_5							
0.06	0.235	21.6	18,221	0	0	-	

$1_415_dc_d_EUP_Exp_TDCv1g$

Min	Avg	Max	Count	Err	% of Err	SLA Profile
n 1 415	de d FUP	Exp_TDCv1	1			Trome
0.125	419.9	1,116	3,987	28	0.7	-
Act	ions					
0.835	129.9	826.2	25,215	56	0.2	-
<u>~</u>	ddot EUP	Exp_01_Hor	nepage			
0.113	0.278	3.11	34,242	0	0	-
	i					
0.113	0.278	3.11	34,627	0	0	-
<u>~</u>	ddot EUP	Exp_02_Sma	artPhones			
0.092	0.397	13	33,778	0	0	-
	i /smartp	hones/				
0.068	0.21	12.5	34,237	0	0	-
	activity	/i;dc_pre=CL	.OkmNnf6-a	Cbwi00;or	d=1;num=92	88
0.001	0.017	12.7	34,235	0	0	-
	i /ddm/fls	s/z/dc_pre=C	LOkmNnf6-o	gCbwi00;	ord=1;num=9	288
0.013	0.168	5.25	34,228	0	0	-
	ddot EUP	Exp_03_Sele	ectDeviceAn	dAddCart		
0.489	2.7	62.4	33,305	25	0.1	-
	/pagead	d/viewthroug	hconversior	n/103062453	3/	
0.066	0.359	3.27	33,760	0	0	-
	ltagser	ver/incremen	talitv/onEve	nt 2		
0.019	0.08	0.901	33,753	0	0	-
	/tagser	ver/incremen	talitv/onEve	nt 6		
0.034	0.281	8.4	33,745	0	0	-
	is/imag	ge/VerizonWi	reless/iPhor	ne8-Svr		
0.004	0.063		33,741	0	0	-
	is/imag	ge/VerizonWi	reless/davin	ci-1-front-a	urablack	
0.018	0.195	15.2	33,734	0	0	-
	is/imad	ge/VerizonWi	reless/goog	xel-3a-xl-i	ust-black	
0.007	0.105	13.6	33,733	0	0	-
	Jglassb	ox/VZW/SHC	P/reporting/	cls_report		
0.037	0.231	60.1	33,727	2	0	-
	ijson					
0.004	0.224	1.9	33,717	0	0	-
	Jsmartp	hones/apple	-iphone-11-r	oro/		
0.125	0.333	2.9	33,703	22	0.1	-
	in /rest/v1	/delivery				
0.007	0.098	12.7	33,679	0	0	-
	Jutaq/v	zw/main/proc	l/utag.is			
0.241	0.398	4.45	33,663	0	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	illi /b/ss/vz	:wiglobal/10/	JS-2.17.0/s4	21816130318	352	
0.011	0.155	1.32	33,658	0	0	-
	il /b/ss/vz	:wiglobal/10/	JS-2.17.0/s4	25022275793	324	
0.007	0.067	0.667	33,655	0	0	-
	is/imag	je/VerizonWi	reless/Appl.	Pro_Silve	r_09102019	
0.021	0.099	1.57	33,651	1	0	-
<u></u>	ddot EUP	Exp_04_Zip0	Code			
0.173	0.899	62	32,863	3	0	-
	Jpageac	d/viewthroug	hconversion	n/1052677307	7/	
0.019	0.084	60.3	33,282	3	0	-
	activity	/i;dc_pre=CL	a3h-7f6-aC	d0-ord-977	75638005688	
0.004	0.067	3.97	33,282	0	0	-
		d/viewthroug		-		
0.009	0.158	4.04	33,274	0	3/_5 0	-
0.003			'		U	
0.040		ox/VZW/SHO			0	
0.019	0.133	1.64	33,270	0	0	-
		nreliability/up				
0.018	0.084	1.01	33,270	0	0	-
	/glassb	ox/VZW/SHO	P/reporting/	cls_report_1	I	
0.018	0.078	1.08	33,266	0	0	-
	/activity	/i;dc_pre=CK	f11vbf6-gC.	d0;ord=845	0024238766	
0.003	0.068	5.06	33,265	0	0	-
	🧕 /pagead	d/viewthroug	hconversior	n/103062453	3/_7	
0.007	0.067	4.96	33,265	0	0	-
	/activity	/i;dc_pre=CK	DBqvff6-qC	d0;ord=53	0332816898;	
0.011	0.088	6.64	33,263	0	0	-
	Jod/serv	vice/validate2	Zincode/680	02		
0.026	0.067	2.47	33,262	0	0	-
<u>~</u>	ddot FIID	Exp_05_Upg	radoEvietin	aline		
0.283	1.15	60.3	32,434	2	0	_
			· '			
0.003	0.067	wiglobal/10/ 1.86	32,860	0	0	-
0.000						
0.01	0.165	d/viewthroug 1.09	32,852	0	3/_1 0	
0.01						-
0.000		vi;dc_pre=CJ				
0.002	0.067	5.03	32,851	0	0	-
	/vzauth					
0.09	0.195	3.11	32,844	0	0	-
		/i;dc_pre=CN		d0;ord=427		
0.026	0.149	1.03	32,838	0	0	-
	₫ /1/ee8d	883e5e				
0.016	0.1	1.08	32,834	0	0	-
	Jglassb	ox/VZW/SSO	/reporting/c	ls_report		
0.043	0.164	2.03	32,828	0	0	-
	Jqlassb	ox/VZW/SSO	/reportina/c	ls_report 1		
0.017	0.077	0.914	32,825	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	Jglassbo	x/VZW/SSO/	reporting/cl	s_report_2		
0.018	0.077	1.02	32,822	0	0	-
	d /glassbo	x/VZW/SSO/	reporting/cl	s_report_3		
0.017	0.079	60	32,821	2	0	-
<u>~</u>	ddot_EUP_E	xp_06_Sign	In			
0.351	45.4	689.3	29,667	17	0.1	-
	/activityi	;dc_pre=CN	XVxJHg6-gC	d00;ord=1	;num=87612	25
0.003	0.068	0.95	32,430	0	0	-
	/vzauth/l	JI/Login				
0.031	0.063	3.06	32,424	0	0	-
	/vzauth/l	JI/Login_1				
0.266	44.6	686.2	29,701	15	0.1	-
	in /rest/v1/e	delivery				
0.018	0.171	4.53	29,682	0	0	-
	/reactive	/shop/deskt	on/huild/mai	nifast ison		
0.064	0.136	6.46	29,678	0	0	-
		3838/resourc		1		
0.017	0.08	60	29,676	тееараск_ 1	tab_min.png	- -
0.017					ŭ	
0.04	0.162	er/increment 60.1	29,673	nt_5 1	0	-
0.04			•	-		
0.004		viglobal/10/J				
0.004	0.073	0.766	29,672	0	0	-
		xp_07_Upgi			_	
0.962	23.9	555.4	28,350	10	0	-
		viglobal/10/J				
0.004	0.074	5.07	29,654	0	0	-
		;dc_pre=CJI		d0;ord=922		
0.159	0.268	4.33	29,641	0	0	-
	od/cust/	auth/protect	ion			
0.65	23.1	554.7	28,389	10	0	-
	/activityi	;dc_pre=CO	PcIZjg6-gC	.d0;ord=694	6378543252	
0.016	0.182	6.66	28,375	0	0	-
	/pagead/	conversion/	1052677307/	1		
0.003	0.053	6.75	28,375	0	0	-
	/wdcus/8	3838/resourc	es/image/15	feedback_	_tab_min.png	g
0.042	0.187	1.41	28,370	0	0	-
	d /tagserve	er/increment	ality/onEver	nt_2		
0.002	0.026	1.24	28,370	0	0	-
<u></u>	ddot EUP F	xp_08_TMP				
0.595	40.6	611.2	26,787	4	0	-
	Jv1/aceu	v8449dzg58	ntt1bhda9a9	Rue19c7s/tra	ck	
0.041	0.163	60	28,339	1	0	-
	ГВ	viglobal/10/J				
0.005	0.085	vigiobai/10/J 2.81	28,337	9687173235 0	0	
3.000						
0.002	0.035	;dc_pre=CJc 6.69	qvx5vg6-gC. 28,337	d0;ord=782	2 9549010500 0	_
0.002	0.000	3.03	20,001	J	J	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	₫ /glass	box/VZW/SH	OP/reporting/c	ls_report		
0.035	0.245	2.05	28,333)	0	-
	i /b/ss/v	zwiglobal/10	/JS-2.17.0/s436	555045601	033	
0.013	0.073	0.992	28,331)	0	-
	Jpagea	ad/viewthroug	ghconversion/1	103062453	3/_4	
0.126	16.5	33.7)	0	-
	i /od/cu	st/auth/acces	ssories/			
0.117	22.9	610.5		3	0	-
	Jactivi	tvi:dc pre=C	NXJhqDg6-gC.	d0:ord=2	23533730255	56
0.069	0.27	13.6)	0	-
	i /nagea	ad/conversion	n/1052677307/			
0.004	0.07	20.1)	0	-
	January 1	ad/viouthroug	ghconversion/	102062452	21.6	
0.003	0.049	2.57		103062433)	0	-
0.000		-	,			
0.011	0.109	6.93	equestC2Clma	ge_1)	0	-
0.011			,		U	-
0.005			ntality/onEven		0	
0.005	0.04	2.88	-, -	0	0	-
			AccessoryNex			
0.093	0.423	5.31	-,	1	0	-
	_		OP/reporting/c			
0.039	0.159	1.25	26,781)	0	-
	/glass	box/VZW/SH	OP/reporting/cl	ls_report_	1	
0.04	0.183	1.81	26,777	1	0	-
	/b/ss/v	zwiglobal/10	/JS-2.17.0/s424	197805906	292	
0.003	0.079	5.07	26,777	0	0	-
<u>~</u>	Then					
0.106	1.73	8.67	16,485	3	0	-
	ddot_l	EUP_Exp_09	_NoAccessory	Next		
0.043	1.05	4.82	16,672	2	0	-
	<u></u> /oc	d/cust/keepC	urrentPlan			
0.043	1.05	4.82		2	0	-
	/rest/v	1/delivery				
0.108	0.267	6.84	16,669	1	0	-
	Jactivii	tvi:dc_nre-C	Kql1azg6-gC	hwi00-ord	-1:num-109	2
0.003	0.187	1.72)	0	-
			n/1052677307/			
0.021	0.082	0.883		0	0	_
0.02	Then	0.000	. 5,555	-		
0.064	U Then 0.146	2.27	16,477)	0	-
0.004					J	
0.064			_10_NoThanks	toOffers	0	
0.064	0.146	2.27	,			-
		/reactive/sh 2.27	op/desktop/bu			
0.004		7.77	16,653)	0	-
0.064	0.146					
			ThankstoOffer	s 1	0	



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	Jglassb	ox/VZW/SHO	P/reporting/	cls_report					
0.04	0.265	60	26,390	1	0	-			
Then									
0.058	0.238	0.578	6	0	0	-			
	Jglassb	ox/VZW/SHO	P/reporting/	cls_report_	1				
0.019	0.183	0.51	6	0	0	-			
	Jod/cus	t/auth/tealea	fTarget						
0.039	0.055	0.076	6	0	0	-			
	ddot_EUP_	Exp_11_Clic	kCheckout						
1.71	24.8	579.1	25,171	1	0	-			
	Jglassb	ox/VZW/SHO	P/reporting/	cls_report					
0.037	0.221	1.45	26,385	0	0	-			
	/activity	/i;dc_pre=CL	.6c4bTg6-gC	d0;ord=2	81799000653	6			
0.047	1.33	55.4	26,353	0	0	-			
	od/cus	t/auth/check	out						
0.176	22	576	25,220	1	0	-			
	🤳 /logo.ht	m							
0.106	0.26	12.8	25,218	0	0	-			
	/activity	/i;dc_pre=CN	//17jmrfg6-gC	zwvp0;u9:	=desktop;u12	2			
0.001	0.017	0.83	25,217	0	0	-			
	/activity	/i;dc_pre=CF	Slorfg6-gC.	bwi00;ord=	=1;num=2025	;			
0.01	0.173	17.4	25,213	0	0	-			
	/reactive	e/shop/desk	top/build/ma	nifest.json					
0.064	0.147	2.52	25,210	0	0	-			
	Jglassb	ox/VZW/SHO	P/reporting/	cls_report_	1				
0.042	0.187	1.87	25,202	0	0	-			
	/wdcus/	/8838/resour	ces/image/1	5feedback	_tab_min.pn	g			
0.013	0.086	0.884	25,200	0	0	-			
	/activity	/i;dc_pre=CC	bQoLjg6-g0	Cd0;ord=8	97323876395	2			
0.04	0.16	1.24	25,194	0	0	-			
	Jpagead/viewthroughconversion/1030624533/_5								
	/pagead	d/viewthroug	hconversion	1/103062453	3/_5				

$4_0323_dc_d_EUP_Tradein_Promo_tdc$

Min	Avg	Max	Count	Err	% of Err	SLA Profile				
4_032	4_0323_dc_d_EUP_Tradein_Promo_tdc									
0.12	432.9	1,097	2,638	67	2.5	-				
C Ac	C Actions									
0.527	177.6	1,015	9,883	340	3.4	-				
<u>~</u>	○ New									
0.221	0.674	10.58	16,566	0	0	-				
	ddot_EUP_Exp_01_Homepage									
0.113	0.279	1.94	16,793	0	0	-				
■ /										
0.113	0.279	1.94	16,983	0	0	-				



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	ddot_EL	JP_Exp_02_	SmartPhone	es		
0.092	0.393	10.37	16,566	0	0	-
	₫ /sma	artphones/				
0.067	0.206	10.27	16,788	0	0	-
	lacti	vitvi:dc pre	=CLOkmNnf	6bwi00;or	d=1:num=92	288
0.001	0.017	6.23	16,788	0	0	-
	₫ /ddn	n/fls/z/dc pr	e=CLOkmNı	nf6bwi00;	ord=1:num=9	9288
0.013	0.17	1.14	16,787	0	0	-
·	ddot_EUP_1	Fradeln 03	SalactDavic	۵		
0.176	1.19	14.2	16,358	10	0.1	_
		nones/apple				
0.142	0.443	7.89	16,559	10	0.1	-
0.142		1 11	10,555	10	0.1	
0.010	/recapto	ha/api.js 8.66	16,543	0	0	
0.019			10,543	U	0	-
	/maps/a			_		
0.193	0.29	3.3	16,540	0	0	-
				-iphonexs-m	nax-silver	
0.017	0.168	3.95	16,538	0	0	-
	is/imag	e/VerizonWi	reless/apple	-iphonexs-m	nax-silver_1	
0.001	0.015	0.896	16,538	0	0	-
	inest/v1/	delivery				
0.011	0.12	6.67	16,537	0	0	-
<u>~</u>	ddot_EUP_1	Fradeln 04	ZipCode			
0.027	0.07	1.77	16,142	0	0	-
	Jod/serv	ice/validate2	Zincode/923	84		
0.027	0.07	1.77	16,347	0	0	-
	ddot_EUP_1	Fradeln 05	UngradoEvi	etinaCuetom	or	
0.105	0.275	13.5	15,948	0	0	_
	Jvzauth/		-,-			
0.105	0.275	13.5	16,138	0	0	-
0.100				ŭ	0	
0.677	ddot_EUP_1	FradeIn_06_ 561.5	SignIn 14,762	5	0	
0.677			14,762	5	U	-
0.005	/vzauth/		45.040	•	•	
0.035	0.106	13.4	15,948	0	0	-
	/vzauth/					
0.444	21.9	365.6	15,335	3	0	-
	/od/cust	/auth/mtnDe	tail			
0.101	20.8	544.9	14,768	2	0	-
	🤳 /id					
0.053	0.149	6.29	14,765	0	0	-
	il /rest/v1/	delivery				
0.002	0.038	3.33	14,765	0	0	-
	Jactivity	i;src=984992	21;type=vb	.iddc=18096	32378.1584	
0.002	0.024	0.98	14,765	0	0	-
	Jactivity	i:dc_pre=CK	(3u09v5sOg	Cd0;ord=6	77153278513	29
0.001	0.018	1.43	14,765	0	0	-



□ /pagead/viewthroughconversion/1052677307/ 0.001 0.022 6.85 14.765 0 0 - □ /pagead/conversion/1052677307/ 0.001 0.018 1.1 14,765 0 0 - □ /pagead/viewthroughconversion/1052677307/.1 0.001 0.021 6.62 14.764 0 0 0 - □ /dot_EUP_TradeIn_0_T_UpgradeSelectedDevices 1.05 22.9 591.7 14,144 5 0 - □ /od/cust/mtnDetail/json 0.171 0.28 35.1 14,754 0 0 - □ /od/cust/mtnDetail/json 0.171 0.28 35.1 14,754 0 0 - □ /od/cust/auth/protection 0.659 22.1 591.2 14,163 5 0 - □ /rest/v1/delivery 0.053 0.142 4.5 14,158 0 0 - □ /rest/v1/delivery 0.065 0.153 3.39 14,155 0 0 - □ /onereactive/shop/responsive/build/manifest_json 0.065 0.153 3.39 14,155 0 0 - □ /wdcus/8838/resources/image/15feedback_tab_min.png 0.028 0.124 12.4 14,154 0 0 - □ /rest/v1/delivery 0.002 0.124 12.4 14,154 0 0 - □ /od/cust/auth/accessories/ 0.025 0.127 1515.3 13,627 2 0 - □ /od/cust/auth/accessories/ 0.164 21.8 515.2 13,640 2 0 - □ /od/cust/auth/accessories/ 0.164 21.8 515.2 13,640 2 0 - □ /od/cust/auth/accessories/ 0.164 21.8 515.2 13,640 2 0 - □ /od/cust/auth/accessories/ 0.164 21.8 515.2 13,640 2 0 - □ /od/cust/auth/accessories/ 0.164 21.8 515.2 13,640 2 0 - □ /od/cust/auth/accessories/ 0.164 21.8 515.2 13,640 2 0 - □ /od/cust/auth/accessories/ 0.164 21.8 515.2 13,640 2 0 - □ /od/cust/auth/accessories/ 0.164 21.8 515.2 13,640 2 0 - □ /od/cust/auth/accessories/ 0.165 0.154 3.68 13,637 0 0 - □ /od/cust/auth/accessory 0.139 0.704 7.46 11,879 0 0 - □ /od/cust/keepCurrentPlan 0.139 0.704 7.46 11,979 2 0 - □ /od/cust/keepCurrentPlan 0.139 0.704 7.46 11,979 2 0 - □ /od/cust/keepCurrentPlan 0.139 0.704 7.46 11,979 2 0 - □ /od/cust/keepCurrentPlan 0.139 0.704 7.46 11,979 1 0 0 - □ /od/cust/keepCurrentPlan 0.144 21.2 413.9 11,414 1 0 - □ /od/cust/keepCurrentPlan 0.144 21.2 413.9 11,414 1 0 - □ /od/cust/keepCurrentPlan 0.144 21.2 413.9 11,414 1 0 - □ /od/cust/keepCurrentPlan 0.144 21.2 413.9 11,414 1 0 - □ /od/cust/keepCurrentPlan 0.144 21.2 377.1 10,978 1 0 - □ /od/cust/keepCurrentPlan 0.144 21.2 376.8 10,988 1 0 - □ /od/cust/auth/cart/getCartDetails 1.18 21.7 376.8 1	Min	Avg	Max	Count	Err	% of Err	SLA Profile
		/pagead	d/viewthroug	hconversior	1/105267730	7/	
0.001 0.018 1.1 14,765 0 0 0 -	0.001	0.022	6.85	14,765	0	0	-
/pagead/viewthroughconversion/1052677307/_1 0.001 0.021 6.62 14,764 0 0 0 0		/pagead	d/conversion	/1052677307	7/		
0.001 0.021 6.62 14,764 0 0 0 - dotot_EUP_TradeIn_07_UpgradeSelectedDevices 1.05 22.9 591.7 14,144 5 0 - dotot_EUP_TradeIn_07_UpgradeSelectedDevices 1.06 22.9 591.7 14,144 5 0 - dotot_EUP_TradeIn_08_Hoteletton 0.171 0.28 35.1 14,754 0 0 - dotot_EUP_TradeIn_08_AddNoAccessory 0.182 4.5 14,158 0 0 - dotot_EUP_TradeIn_08_AddNoAccessory 0.053 0.142 4.5 14,158 0 0 - dotot_EUP_TradeIn_08_AddNoAccessory 0.065 0.153 3.39 14,155 0 0 - dotot_EUP_TradeIn_08_AddNoAccessory 0.065 0.153 13,627 2 0 - dotot_EUP_TradeIn_08_Bot_EUP_EUR_BUSEDEVEN_	0.001	0.018	1.1	14,765	0	0	-
0.001 0.021 6.62 14,764 0 0 0 - dotot_EUP_TradeIn_07_UpgradeSelectedDevices 1.05 22.9 591.7 14,144 5 0 - dotot_EUP_TradeIn_07_UpgradeSelectedDevices 1.06 22.9 591.7 14,144 5 0 - dotot_EUP_TradeIn_08_Hoteletton 0.171 0.28 35.1 14,754 0 0 - dotot_EUP_TradeIn_08_AddNoAccessory 0.182 4.5 14,158 0 0 - dotot_EUP_TradeIn_08_AddNoAccessory 0.053 0.142 4.5 14,158 0 0 - dotot_EUP_TradeIn_08_AddNoAccessory 0.065 0.153 3.39 14,155 0 0 - dotot_EUP_TradeIn_08_AddNoAccessory 0.065 0.153 13,627 2 0 - dotot_EUP_TradeIn_08_Bot_EUP_EUR_BUSEDEVEN_		/pagead	d/viewthroug	hconversior	n/105267730	7/_1	
1.05	0.001						-
1.05	<u></u>	ddot EUP	Tradeln 07	UpgradeSel	ectedDevice	s	
0.171				. •			-
0.171		od/cus	t/mtnDetail/is	son			
0.659	0.171				0	0	-
0.659		od/cus	t/auth/nrotec	tion			
	0.659				5	0	-
0.053				,		-	
	0.053		-	14 158	0	0	_
0.004 0.052 6.27 14,158 0 0 0 -	0.000						
	0.004						
0.065 0.153 3.39 14,155 0 0 0 -	0.004						-
	0.005						
0.028	0.065			'		1	
Itagserver/incrementality/onEvent_1							g
0.002	0.028			'		0	-
Coddot_EUP_TradeIn_08_TotalMobileProtection 0.276 22.1 515.3 13,627 2 0 - 0.164 21.8 515.2 13,640 2 0 - 0.164 21.8 515.2 13,640 2 0 - 0.025 0.097 6.29 13,638 0 0 - 0.025 0.097 6.29 13,638 0 0 - 0.064 0.154 3.68 13,637 0 0 - 0.064 0.154 3.68 13,637 0 0 - 0.064 0.154 3.68 13,637 0 0 - Then 2.37 42.8 543 10,979 2 0 - Jod/cust/keepCurrentPlan 0.139 0.704 7.46 11,979 0 0 - Then 1.65 42.1 542.2 10,979 2 0 - Jod/cust/keepCurrentPlan 0.		dagser //	ver/incremen	tality/onEve	nt_1		
0.276	0.002	0.02	1.22	14,154	0	0	-
	<u></u>	ddot_EUP_	TradeIn_08_	TotalMobile	Protection		
0.164 21.8 515.2 13,640 2 0 -	0.276	22.1	515.3	13,627	2	0	-
		/od/cus	t/auth/acces	sories/			
0.025	0.164	21.8	515.2	13,640	2	0	-
0.025		/conten	ıt/vzw-engag	e/c2c/btn.di.	ntainer-des	ktop.html	
0.064	0.025	0.097					-
0.064		/onerea	ctive/shop/re	esponsive/b	uild/manifes	t.ison	
2.37	0.064						-
2.37	<u>~</u> -	Then					
0.139			543	10,979	2	0	-
0.139		ddot E	IID Tradeln	00 AddNoA	ccessory		
Od/cust/keepCurrentPlan O.139 O.704 7.46 11,979 O O O O						0	-
0.139		-	/aat/laaan0	'			
Then 1.65	0 139				0	0	_
1.65 42.1 542.2 10,979 2 0 - /od/cust/keepCurrentPlan 0.144 21.2 413.9 11,414 1 0 - /odot_EUP_TradeIn_10_NoThankstoOffers 1.44 22.2 377.1 10,978 1 0 - /od/cust/auth/cart/getCartDetails 1.18 21.7 376.8 10,988 1 0 -			1.40	11,070	Ŭ	·	
/od/cust/keepCurrentPlan 0.144 21.2 413.9 11,414 1 0 - ddot_EUP_TradeIn_10_NoThankstoOffers 1.44 22.2 377.1 10,978 1 0 - /od/cust/auth/cart/getCartDetails 1.18 21.7 376.8 10,988 1 0 -			E42.2	10.070	2	0	
0.144 21.2 413.9 11,414 1 0 - ddot_EUP_TradeIn_10_NoThankstoOffers 1.44 22.2 377.1 10,978 1 0 - /od/cust/auth/cart/getCartDetails 1.18 21.7 376.8 10,988 1 0 -	1.05				2	U	_
ddot_EUP_TradeIn_10_NoThankstoOffers	0.144				4	0	
1.44 22.2 377.1 10,978 1 0 - /od/cust/auth/cart/getCartDetails 1.18 21.7 376.8 10,988 1 0 -	0.144						-
/od/cust/auth/cart/getCartDetails 1.18 21.7 376.8 10,988 1 0 -							
1.18 21.7 376.8 10,988 1 0 -	1.44					0	-
/reactive/shon/deskton/huild/cart/common ces	1.18	21.7	376.8	10,988	1	0	-
- // cactive/sitop/uesktop/bullu/catt/collillion.css			/reactive/sho	p/desktop/b	uild/cart/co	mmon.css	
0.009 0.102 10.6 10,987 0 0 -	0.009	0.102	10.6	10,987	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	ا ا	reactive/sho	p/desktop/b	uild/jsons/c	q_cart.json	
0.053	0.148	2.11	10,986	0	0	-
		activityi;src	=9849921:tv	nu3b2:auid	ddc=1809632	23
0.052	0.13	2.1	10,986	0	0	-
		/pagead/conv	version/105	2677307/		
0.003	0.04	2.33	10,986	0	0	-
		od/cust/auth				
0.012	0.029	0.091	10,986	0	0	_
		0.001	10,500	O .	U	
2.72	Then 64	670.6	1,488	1	0.1	-
2.12					0.1	-
		JP_TradeIn_				
0.473	22.2	372.2	1,581	0	0	-
	<u></u> ✓ /od/	cust/keepCu	rrentPlan			
0.402	21.9	372	1,585	0	0	-
	/pag	ead/viewthro	oughconver	sion/103062	4533/	
0.009	0.093	6.81	1,585	0	0	-
	l/rest	t/v1/delivery				
0.052	0.114	1.23	1,584	0	0	-
	Then					
2.18	43.8	639.7	1,488	1	0.1	_
2.10			,	'	0.1	
0.4.40		cust/keepCu		0	0	-
0.148	20.8	404.1	1,529	0	0	-
		t_EUP_Trade				
2.01	23.9	571.3	1,488	1	0.1	-
	ر 💩	od/cust/auth	/cart/getCa	rtDetails		
1.79	23.5	571	1,488	1	0.1	-
		reactive/sho	p/desktop/b	uild/cart/cor	nmon.css	
0.009	0.059	3.07	1,487	0	0	-
	i	/reactive/sho	p/desktop/b	uild/jsons/c	g cart.json	
0.054	0.129	1.68	1,487	0	0	-
		activityi;src:	-08/10021 · tv	n u3h2:aui	1dc=1800633	2
0.053	0.114	1.16	1,487	0	0	-
		od/cust/auth		CD-4-il-		
0.001	0.017	0.995	1,487	0	0	-
0.001					U	
0.000		/pagead/con			0	
0.002	0.032	0.901	1,487	0	0	-
		od/cust/auth				
0.012	0.029	0.081	1,487	0	0	-
		TradeIn_11_		vice		
0.476	17.2	300.3	12,015	4	0	-
	od/trad	e-in/auth				
0.406	17	300	12,032	4	0	-
	i /action/0	0				
0.006	0.056	3.16	12,030	0	0	-
		i;src=276176			26059 0550	
0.004	0.029	1.48	12,030	.u=20030040 0	0	_
3.001	0.020	5	,555	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	i /od/trade	-in/summa	ry			
0.039	0.099	1.25	12,030	0	0	-
	ddot_EUP_T	radeln_12_	SelectiPhon	e7		
0.063	1.23	11.9	11,909	2	0	-
	/od/trade	-in/validate	Deviceld			
0.063	0.951	11.7	12,002	2	0	-
	/od/trade	e-in/deviceC	uestions			
0.05	0.112		12,000	0	0	-
	Jod/trade	-in/summa	rv			
0.04	0.099	3.02	11,997	0	0	-
	i /od/trade	-in/promoti	onAiax			
0.026	0.067	4.49	11,995	0	0	-
	ddot_EUP_T	radoln 13	ConditionNa	avt .		
0.617	1.5	8.95	11,802	0	0	-
	₫ /od/trade	in/opprois				
0.404	1.07	7.01	11,897	0	0	-
00.	☑ /od/trade		'			
0.042	0.102	2.35	ry 11,896	0	0	-
0.042	-		'	0	U	
0.042	0.103	-in/summa 4.32	ry_1 11,894	0	0	-
0.042			,	U	U	-
0.044	/od/trade		-	•	•	
0.041	0.102	2.51	11,894	0	0	-
				Cd0;ord=7		
0.002	0.02	1.73	11,894	0	0	-
			ndCondition			
0.038	0.098	8.21	11,892	0	0	-
	ddot_EUP_T					
0.606	37.9	611.3	10,997	343	3.1	-
			ndCondition			
0.057	0.122	3.25	11,802	0	0	-
	/od/cust/		etCartDetails			
0.305	37.2	610.6	11,004	344	3.1	-
				stantCredit/c	ommon.css	
0.008	0.062	3.49	11,004	1	0	-
	<pre>/rest/v1/e</pre>	delivery				
0.053	0.145	2.19	11,003	0	0	-
	/domain	reliability/u	oload			
0.055	0.169	2.91	11,002	0	0	-
	/pagead/	viewthroug	hconversion	n/1052677307	7/	
0.001	0.02	2.36	11,002	0	0	-
	/content/	vzw-engag	e/c2c/btn.di.	ntainer-des	ktop.html	
0.016	0.035	0.201	11,002	0	0	-
	/reactive	/shop/desk	top/build/ma	nifest.ison		
0.065	0.153	1.52	11,001	0	0	-
	ddot_EUP_T	radeln 144	instantore	ditAllocation		
0.563	36.2	772.8	10,232	3	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile				
	od/cust/	/auth/cart/ap	plyinstantcr	edit						
0.115	19.4	588.2	10,583	0	0	-				
	od/cust/	/auth/cart/ge	tCartDetails							
0.312	17.5	744.9	10,236	3	0	-				
	/reactive	/shop/deskt	op/build/jso	ns/cq_cart.j	son					
0.052	0.128	2.59	10,232	0	0	-				
	in /rest/v1/e									
0.052	0.13	2.75	10,230	0	0	-				
	ddot_EUP_TradeIn_16_Checkout									
1.15	18.8	429.8	9,853	1	0	-				
	Jod/cust/checkout/initiateCheckout									
0.679	0.985	31	10,222	0	0	-				
	od/cust/	auth/checko	out							
0.193	17.2	428.7	9,865	1	0	-				
	in /rest/v1/e	delivery								
0.053	0.146	1.46	9,860	0	0	-				
	/activityi	;dc_pre=CN	nZ1Na6sOg	Cd0;ord=1	4052767253	6;				
0.052	0.13	3.62	9,859	0	0	-				
	/pagead/viewthroughconversion/1052677307/_1									
0.005	0.111	8.46	9,859	0	0	-				
	Ireactive	/shop/deskt	op/build/ma	nifest.json						
0.064	0.154	1.58	9,858	0	0	-				

Shared Containers

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

$13_0324_MVO_D_OrderGen_Finalvg1$

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
13_032	24_MVO_D_	OrderGen_F	inalvg1					
0.139	471.6	1,140	948	438	46.2	-		
C Actions								
2.97	151.6	1,109	5,248	3,698	70.5	-		
<u>~</u>	New							
0.213	0.665	11.1	7,429	0	0	-		
	ddot_E	UP_Exp_01_	_Homepage					
0.113	0.275	2.19	7,528	0	0	-		
	<u></u>							
0.113	0.275	2.19	7,615	0	0	-		
		1						
0.072	0.158	1.7	7,615	0	0	-		
		/dam/vzwco	m/utag/prod	/utag.sync.	js			
0.015	0.034	0.154	7,615	0	0	-		
		/dam/vzwco	m/utag/prod	/utag.js				
0.037	0.089	1.16	7,615	0	0	-		
/ui-one-digital/gn/build/gnav.js								
0.01	0.077	1.65	7,615	0	0	-		
/ui-one-digital/hp/build/hp.js								
0.011	0.081	1.85	7,615	0	0	-		
	ddot_E	UP_Exp_02_	_SmartPhone	es				
0.092	0.389	10.83	7,429	0	0	-		
	道 /sn	nartphones/						
0.068	0.205	10.52	7,528	0	0	-		
		/smartphone	es/					
0.068	0.205	10.52	7,528	0	0	-		
	₫ /ac	tivityi;dc_pre	=CLOkmNn	f6bwi00;	ord=1;num=9	288		
0.001	0.016	3.02	7,528	0	0	-		
		/preorderUI/	shop/iconic	expresscon	figinventory.	json		
0.001	0.016	3.02	7,528	0	0	-		
	₫ /dd	lm/fls/z/dc_p	re=CLOkmN	nf6bwi00	;ord=1;num=	9288		
0.019	0.166	0.864	7,527	0	0	-		
		/b/ss/vzwigl	obal/10/JS-2	.17.0/s4547	8594885269			
0.019	0.166	0.864	7,528	0	0	-		
<u>~</u>	MVO_d_O	rderGen_T02	_ClickMyAc	ct				
0.117	0.459	6.99	7,339	0	0	-		
	/edged	II/release2/A	(keR5XuDYI	08XBAFTI	cOh7F_9KXO	Zu-96Q		
0.015	0.131	6.69	7,429	0	0	-		

Min	Avg	Max	Count	Err	% of Err	SLA Profile
] /glob	alnav/css/g	lobalnav-js.	css		
0.001	0.017	6.62	7,429	0	0	-
	l /ui-o	ne-digital/et	c/designs/	ing-site/css	/app.css	
0.001	0.016	0.771	7,429	0	0	-
	[] /alob	alnav/css/o	mnifooter.c	ss		
0.001	0.017	6.23	7,429	0	0	-
	[] /omn	i/d/is/vendo	or/libs/jquery	ı.is		
0.005	0.077	2.44	7,429	0	0	-
	/ui-o	no-digital/ot	c/designs/	eito/ie/analy	rtice ie	
0.002	0.053	1.28	7,429	0	0	-
	/glob	alnav/gnav				
0.003	0.065	2.49	.js 7,429	0	0	_
0.000			,			
0.002	0.051	alnav/omni 1.5	7,429	0	0	_
0.002					U	-
0.000			or/libs/jquery		0	
0.002	0.039	1.98	7,429	0	0	-
			andlebars.j		1-	
0.004	0.042	2.16	7,429	0	0	-
	/ui-o		n/build/gnav	.js		
0.004	0.044	2.07	7,429	0	0	-
	/ui-o	ne-digital/et	c/designs/	nding-site/j	s/app.js	
0.005	0.046	2.18	7,429	0	0	-
	is/in/	nage/Verizo	nWireless/m	y-verizon-sı	ms-111518	
0.011	0.085	3.01	7,429	0	0	-
	/vzauth/l	JI/Login				
0.084	0.213	0.881	7,426	0	0	-
	/vzau	ıth/UI/Login				
0.078	0.172	0.758	7,429	0	0	-
	lam/d	ss/bootstra	ap-3.3.7.min.	css		
0.002	0.016	0.595	7,426	0	0	-
	lam/o	css/less-spa	ace.css			
0.001	0.015	0.592	7,426	0	0	-
	[] /am/c	css/style-2.0) css			
0.001	0.019	0.588	7,426	0	0	-
] /am/i	s/jquery-1.1	2 / min is			
0.002	0.033	0.696	7,426	0	0	-
			-3.3.7.min.js			
0.001	0.021	0.657	7,426	0	0	-
0.001			1,420		J	
0.001	0.021	s/core.js 0.591	7,426	0	0	_
0.001						
0.003			ntent/dist/js			
0.003	0.028	0.608	7,426	0	0	-
0.004					JEaUNkSAB	
0.004	0.038	2.38	7,426	0	0	-
			s/NHaasGro			
0.002	0.018	0.316	7,426	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
/am/content/fonts/NeueHaasGroteskText55Roman.woff								
0.002	0.019	2.22	7,426	0	0	-		
	/activity	i;dc_pre=CID	p9_zosugC	zwvp0;u9=	desktop;u1	2		
0.004	0.04	0.482	7,426	0	0	-		
	lask	verizon/js/as	kverizon.js					
0.004	0.04	0.482	7,426	0	0	-		
	/askveri	zon/content/	images/svg/	chatbubblel	con.svq			
0.001	0.017	0.214	7,426	0	0	-		
	lask	verizon/cont	ent/images/s	sva/chatbub	blelcon.sva			
0.001	0.017	0.214	7,426	0	0	-		
	o /nagead	/viewthrough	nconversion	/1030624533	2/ 1			
0.001	0.017	2.09	7,426	0	0	_		
	lima	ges_b2c/sha	,	Kaviaan Aia	•			
0.001	0.017	ges_bzc/sna 2.09	7,426	0	0	-		
	10.0.1		'	1	ŭ			
	MVO_d_Ord	lerGen_T03_ 26	ClickSignIn 7,244	188	2.6	-		
2.06			7,244	100	2.0	-		
	/vzauth/	_			-			
0.026	0.086	13.5	7,337	0	0	-		
		uth/UI/Login						
0.023	0.056	0.512	7,339	0	0	-		
	lam/	css/global-p	hoenix.css					
0.001	0.019	6.62	7,337	0	0	-		
	📋 /am/	d/css/global	-phoenix.css	S				
0.001	0.019	6.58	7,337	0	0	-		
] /am/	css/style.css	5					
0.001	0.019	13.4	7,337	0	0	-		
	🛅 /am/	d/css/style.c	SS					
0.001	0.016	6.59	7,338	0	0	-		
] /am/	content/font	s/NeueHaas	GroteskText	.woff			
0.002	0.017	1.68	7,338	0	0	-		
	[] /favicon	ico						
0.013	0.03	0.082	7,336	0	0	-		
	/favi	con ico						
0.013		0.082	7,337	0	0	-		
	/vzauth/							
0.02	2.39	6.2	7,325	191	2.6	-		
0.02		uth/UI/Login	.,020					
0.02	0.065	0.805	7,336	0	0	L		
0.02				U	U			
0	☐ /ui/h 2.33	ub/secure/ov		101	2.6			
0			7,336	191	2.6	-		
2.05.		cookie_2/src	-					
0.024	0.204	8.35	7,321	0	0	-		
		iewers/html5						
0.002	0.032	6.6	7,323	0	0	-		
	☐ /s7vi	iewers/html5	/js/VideoVie	wer.js				
0.001	0.015	0.182	7,323	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	🚨 /imaç	geFiles/post	pay-hub-ms	it/overviev	v/common.c	ss
0.009	0.074	1.67	7,322	0	0	-
	🚨 /imaç	geFiles/post	pay-hub-ms	itoverview	/overview.js	
0.021	0.169	1.77	7,321	0	0	-
	₫ /ui-one-d	ligital/gn/bui	ild/gnav.js			
0.002	0.018	0.712	7,321	0	0	-
	la /ui-oı	ne-digital/gn	/build/gnav	.is		
0.002	0.018	0.712	7,321	0	0	-
	Jui/hub/d	ata/secure/o	overview/ge	t_ensighten	tans	
0.117	0.162	1.3	7,321	0	0	-
	/ui/bi	ıh/data/socı	ıre/overview	//get_ensigh	itan tans	
0.117	0.162	1.3	7,321	0	0	_
	Jui/hub/d	-	,		-	
0.011	0.093	ata/secure/r 7.01	n/ovr/notific 7,319	ations 0	0	-
0.011	_		,	1-		
0.01	/glob	alnav/fonts/ 7.01	NeueHaasG 7,321	roteskDispl 0	ayBold.woff	
0.01	-		,	1	-	-
				ce.globalhe		
0.001	0.015	1.99	7,319	0	0	-
				iles/support		
0.189	0.911	4.73	7,313	0	0	-
	ui/hu	ub/data/secu	ıre/mydevic	es/tiles/supp	oort	
0.189	0.911	4.73	7,319	0	0	-
	/ui/hub/d	ata/secure/r	mydevices/c	levices-list		
0.508	1.92	5.97	7,304	0	0	-
	📋 /ui/hı	ıb/data/secu	ıre/mydevic	es/devices-l	ist	
0.508	1.92	5.97	7,313	0	0	-
	/ui/hub/d	ata/secure/l	ive-tiles			
0.507	1.51	5.08	7,297	0	0	-
	l /ui/hu	ıb/data/secı	ıre/live-tiles			
0.507	1.51	5.08	7,304	0	0	-
	/alobalna	av/fonts/Nou	ıeHaasGrote	eskText.woff		
0.003	0.018	6.24	7,297	0	0	-
		alnov/fonto		roteskText.	woff	
0.003	0.018	6.24	7,297	0	0	_
0.000		-	,			
0.008	0.064	asc/GlobalN 2.31	lavServices	o 0	0	L
0.000	-		,	1		
0.000				ce.globalfoo		_
0.008	0.064	2.31	7,297	0	0	
					5546931622	2
0.001	0.017	0.22	7,295	0	0	-
			igns/suppor			
0.001	0.017	0.22	7,295	0	0	-
	🤳 /ui/hub/ir	nqChat.html				
0.071	0.107	1.64	7,293	0	0	-
	/ui/hu	ub/inqChat.h	ntml			
0.071	0.107	1.64	7,295	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	Jfeedbac	k/feedbackl	оор			
0.243	0.498	1.69	7,290	0	0	-
	/feed	lback/feedba	ackloop			
0.018	0.161	1.12	7,293	0	0	-
	/feed	lback/feedba	ackloop			
0.224	0.337	0.888	7,293	0	0	-
	dest5.ht	tml				
0.526	4.07	12	7,260	0	0	-
	[] /od/c	:ust/auth/am	KeepAlive			
0.526	4.08	12	7,278	0	0	-
	Jusers/29	9c179676c6	b40dbb9e68	983541-9f	88-9b1fb2fcf	:
0.064	0.084	0.292	7,260	0	0	-
	[] /favio	con ico				
0.064	0.084	0.292	7,260	0	0	-
<u>~</u>		erGen TO4	1 '	es_Upgrade[Device	
0.182	41.7	670.1	6,703	192	2.9	-
002	od/cust/		0,. 00	.02		
0.182	41.2	669.4	6,712	192	2.9	-
0.102		1	,	102	2.5	
0.182	21.2	ust/auth/sh 319.5		5	0.1	-
0.162	ГВ		7,023	5	0.1	-
		ust/auth/mt				
0	20.9		6,761	187	2.8	-
				l/mdnSelecti		
0.001	0.023	6.26	6,521	0	0	-
				ltion/mdnS		
0.007	0.068	6.27	6,521	0	0	-
	/rest/v1/					
0.052	0.119	1.43	6,520	0	0	-
	l/read	tive/shop/d	esktop/build	lcq_mdnSe	election.json	ı
0.052	0.119	1.43	6,522	0	0	-
	/activityi	;dc_pre=CC	2XvaLpsug	Cd0;ord=2	72912323416	67
0.003	0.053	3.02	6,520	0	0	-
	💄 /ui-o	ne-digital/gl	obal-heade.	er.globalhe	ader.json	
0.001	0.017	3.02	6,520	0	0	-
	ui-o	ne-digital/gl	obal-foote	er.globalfoo	ter.json	
0.001	0.017	0.927	6,520	0	0	-
	/reac	tive/shop/d	esktop/build	lcq_mdnSe	election.json	l
0.001	0.017	0.822	6,520	0	0	-
	Jactivityi	:dc_nre=Cl	WOx6l nsuc	gCzwvp0;u	9=deskton:u	112
0.001	0.018	2.28	6,520	0 0	0 0	-
				l986a1aa8f		
0.001	0.018	2.28	6,520	0 0	0	_
0.057	0.159	viewthroug 3.97	6,517	1/105267730 7 0	0	-
3.007						
0.052	0.122	tive/shop/de 3.45	esktop/build 6,520	lq_costCla 0	rifier.json 0	-
0.032	0.122	3.43	0,020	J	J	



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	/reactive/shop/desktop/buildq_costClarifier.json								
0.001	0.017	0.759	6,518	0	0	-			
	/rea	active/shop/d	esktop/build	aasGrotes	kText.woff2				
0.002	0.019	0.843	6,517	0	0	-			
	/re	active/shop/d	eskton/huild	5357296h	197 chunk is				
0.001	0.018	1.01	6,517	0	0	-			
	/contor	nt/vzw-engag		ntainer-des	kton html				
0.017	0.056	7.4	6,517	0	0	_			
0.017			'		-				
0.016	0.035	ntent/vzw-en	6,517	nntainer-d	esktop.html	_			
0.010									
		active/shop/d							
0.001	0.02	7.35	6,517	0	0	-			
	/rea	active/shop/d		f0098e25d	la8.chunk.js				
0.001	0.018	1.24	6,517	0	0	-			
	🤳 /pagea	d/viewthroug	hconversion	/103062453	3/_2				
0.001	0.02	3.25	6,517	0	0	-			
] /is/	image/Verizo	nWireless/ge	eneric_phon	е				
0.001	0.02	3.25	6,517	0	0	-			
	/reactive	/e/shop/desk	ton/build/ma	nifest ison					
0.065	0.144	1.58	6,515	0	0	-			
	lror	active/shop/d	oskton/build	/manifact ic	on				
0.065	0.144	1.58	6,517	/manirest.js 0	0	-			
_				-					
0.078	VIVO_d_Or 0.277	rderGen_T05	_UpgradeSel 6.451	ectedDevice		-			
0.076			-, -	1	0	-			
		st/mtnDetail/j							
0.078	0.277	2.94	6,512	1	0	-			
		/cust/mtnDet	-						
0.078	0.277	2.94	6,513	1	0	-			
<u></u>	Else								
0.268	1.2	15.4	6,445	0	0	-			
	/od/sm	artphones/							
0.089	0.329	13.6	6,449	0	0	-			
	i /od	/smartphone	s/						
0.012	0.031	1.56	6,450	0	0	-			
	/sm	nartphones/							
0.062	0.194	9.62	6,450	0	0	-			
] /ui_	one-digital/g	n/build/anav	cee					
0.001	0.02	6.39	6,450	0	0	_			
0.00			'		·				
	/IIi-	one-digital/gi	n/build/gnav	.js 0	0				
0.002			6.450		U				
0.002	0.022	6.42	6,450						
	0.022	6.42 onedigital/uf/l	build/gw/bun	dle.gw.js					
0.002	0.022 /s/c 0.091	6.42 onedigital/uf/l 13.4	build/gw/bun 6,449	dle.gw.js 0	0	-			
0.009	0.022 /s/d 0.091 /s/d	6.42 pnedigital/uf/l 13.4 pnedigital/uf/l	ouild/gw/bun 6,449 ouild/match	dle.gw.js 0 .bundle.mat	0 chMedia.js				
	0.022 /s/c 0.091 /s/c 0.055	6.42 onedigital/uf/l 13.4 onedigital/uf/l 1.36	6,449 6,449 build/match	dle.gw.js 0 .bundle.mat	0 cchMedia.js 0	-			
0.009	0.022 /s/c 0.091 /s/c 0.055	6.42 pnedigital/uf/l 13.4 pnedigital/uf/l	6,449 6,449 build/match	dle.gw.js 0 .bundle.mat	0 cchMedia.js 0				



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/one-digi	tal/elastic/	gridwall/			
0.018	0.055	1.74	6,449	0	0	-
	lone-	digital/elas	stic/gridwall/			
0.017	0.036	0.118	6,449	0	0	-
	/preo	rderUI/sho	p/iconicexpi	essconfigi	nventory.json	l
0.001	0.018	1.7	6,449	0	0	-
	/smartph	ones/				
0.078	0.262	10.92	6,448	0	0	-
	lema	tphones/				
0.057	0.161	7.36	6,449	0	0	-
			,		-	40
0.003	0.039	age/verizo	6,449	pSpace_	Gray_091020)19
0.003			,			-
		_			nt-aura-glow	
0.007	0.068	1.5	6,449	0	0	-
	is/im	age/Verizo	nWireless/C	heck%20m	ark_Green	
0.005	0.056	0.711	6,449	0	0	-
	is/im/	age/Verizo	nWireless/a	phonexs-	max-spacegr	еу
0.01	0.088	2.43	6,448	0	0	-
	is/im	age/Verizo	nWireless/b	vod-tile-d-0	41819	
0.008	0.082	1.11	6,448	0	0	-
	[] /nagead/	/iewthroug	ghconversio	1/10306245	33/ /	
0.012		9.54	6,448	0	0	-
0.0.2			,		-	
0.001		age/verizo 8.57	6,448	ara-5g-z3- 0	-cosmicblack 0	-
0.001			'			
0.004		-			-cosmicblack	
0.001	0.016	1.05	6,448	0	0	-
		_			-cosmicblack	(
0.009	0.074	4.76	6,448	0	0	-
	is/im	age/Verizo	nWireless/s	aus-5g-y2	-cosmicblack	(
0.001	0.018	1.1	6,448	0	0	-
	/v1/pages	s/Chc2LjEı	ıMTcxNS4xN	IDQyBILD	QZ2XtESAB	AlgASC
0.02	0.172	15	6,446	0	0	-
	is/im	age/Verizo	nWireless/S	amsung-S1	0e-Black	
0.009	0.064	15	6,448	0	0	-
	is/im	age/Verizo	nWireless/S	amsung-S1	0e-Black	
0.001	0.015	1.08	6,447	0	0	-
	lialim	aga/Variza	onWireless/s	o o Ea fron	at ours alow	
0.008	0.074	1.77	6,447	as-5g-1101 0	0	_
0.000	ГВ		,			
0.004		_	onWireless/s			
0.001	0.018	1.33	6,447	0	0	-
			ntality/onEve			
0.008	0.105	7.05	6,446	0	0	-
		_		-	0-plus-black	
0.001	0.016	0.221	6,446	0	0	-
	is/im	age/Verizo	nWireless/s	aalaxy-s1	0-plus-black	
0.001		6.55	6,446	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	is/im	nage/Verizoi	nWireless/sa	amsung-gala	axy-s10-blac	k
0.001	0.017	0.221	6,446	0	0	-
	is/in	nage/Verizoi	nWireless/sa	amsung-gala	axy-s10-blac	k
0.001	0.017	0.165	6,446	0	0	-
	is/in	nage/Verizoi	nWireless/in	1-pro-max	-space-gray	
0.001	0.018	1.5	6,446	0	0	-
] /ie/im	nage/Verizo	nWiroloss/in	1-pro-may	-space-gray	
0.001	0.018	0.912	6,446	0	0	_
			,		1.	
0.012	0.142	3.13	reless/apple 6,445	-ipnonexs-s 0	0 0	_
0.012			,			
0.004		_			ks-spacegrey	/
0.001	0.016	1.18	6,446	0	0	-
					ks-spacegrey	/
0.001	0.016	1.4	6,446	0	0	-
		_	nWireless/da	avinci-2-fron	t-aurablack	
0.001	0.017	1.34	6,446	0	0	-
	is/im	nage/Verizoi	nWireless/da	avinci-2-fron	t-aurablack	
0.001	0.018	2.4	6,446	0	0	-
	is/im	nage/Verizoi	nWireless/ap	ohonexs-m	nax-spacegre	ey .
0.001	0.019	1.94	6,446	0	0	-
	is/im	nage/Verizo	nWireless/ar	n honexs-m	nax-spacegre	ev.
0.001	0.018	0.974	6,445	0	0	- -
	liclim	ago/Vorizo	nWireless/lg	vEO thing E	a blook	
0.001	0.018	2.08	6,445	0 0	0 0	_
0.001	□		,		1	
0.001	0.018	nage/Verizoi 1.06	nWireless/lg 6.445	-v50-thinq-5 0	g-black 0	-
_			-, -		U	-
	MVO_d_Ord				0.4	
0.392	45.8	640.1	5,982	4	0.1	-
			P/reporting/			
0.024	0.276	4.16	6,444	0	0	-
	is/im	nage/Verizoi	nWireless/m	oger-devi	ce-nov08201	9
0.001	0.017	1.04	6,445	0	0	-
	is/im	nage/Verizoi	nWireless/m	oger-devi	ce-nov08201	9
0.001	0.017	1.1	6,445	0	0	-
	is/im	nage/Verizoi	nWireless/go	o4xl-6-2-8	-1-9-black	
0.001	0.017	0.211	6,445	0	0	-
	is/im	nage/Verizoi	nWireless/go	o4xI-6-2-8	-1-9-black	
0.001	0.018	1.79	6,444	0	0	-
	/ie/im	nage/Verizo	nWireless/go	0 61-4-6-2-8	-2-5-black	
0.001	0.014	0.659	6,444	0	0	-
	100		1 '			
0.001	0.016	3.93	nWireless/go 6,444	oel-4-6-2-8 0	-2-5-black 0	-
0.001	ГВ					
0.004					een_0910201	9
0.001	0.018	1.07	6,444	0	0	-
					een_0910201	9
0.001	0.017	0.338	6,444	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	lis/i	mage/Verizor	nWireless/lg	-gray-vzw-al	pha	
0.001	0.016	1.43	6,444	0	0	-
	is/i	mage/Verizor	nWireless/lg	-gray-vzw-al	pha	
0.001	0.015	1.26	6,444	0	0	-
	is/i	mage/Verizor	nWireless/iP	hone8-Gld		
0.001	0.016	0.759	6,444	0	0	-
	l /is/i	mage/Verizor	nWireless/iP	hone8-Gld		
0.001	0.016	1.03	6,444	0	0	-
	is/i	mage/Verizor	nWireless/ip	hone7-front	-svr	
0.001	0.017	0.523	6,444	0	0	-
	la /is/i	mage/Verizor	nWireless/ip	hone7-front	-svr	
0.001	0.018	1.58	6,444	0	0	-
	la /ie/i	mage/Verizor	nWireless/d:	avinci-1-fron	t-aurahlack	
0.001	0.017	0.312	6,444	0	0	-
	li di	mage/Verizor	·Mirologo/de	ovinci 1 fron	t aurablaak	
0.001	0.018	1.96	6,444	0	0	_
					-	
	√ /is/imaç 0.136	ge/VerizonWii 2.26	6,444	e_iPhone_11 0	_Red_09102 0	:019
0.012					1	-
0.004		mage/Verizor				019
0.001	0.018	1.36	6,444	0	0	-
		mage/Verizor				019
0.001	0.018	1.16	6,444	0	0	-
	is/i	mage/Verizor			xy-a50-blac	k
0.001	0.018	1.25	6,444	0	0	-
	is/i	mage/Verizor	nWireless/sa	amsung-gala	xy-a50-blac	k
0.001	0.017	0.838	6,444	0	0	-
	lis/i	mage/Verizor	nWireless/iP	honeXr_Rec	l_PureAngle	es
0.001	0.015	0.823	6,444	0	0	-
	lis/i	mage/Verizor	nWireless/iP	honeXr_Rec	l_PureAngle	es
0.001	0.015	1.4	6,444	0	0	-
	la/is/i	mage/Verizor	nWireless/Sa	aA10e-Dev	ice-0731201	9
0.001	0.016	0.302	6,444	0	0	-
	is/i	mage/Verizor	nWireless/Sa	aA10e-Dev	ice-0731201	9
0.001	0.016	0.583	6,444	0	0	-
	is/imad	ge/VerizonWii	reless/Moto.	G7-Power-	Marine-Blue	
	0.136	2.83	6,443	0	0	-
] /ie/i	mage/Verizor	nWiroloss/M	o G7-Powe	r-Marino-Blu	10
0.001	0.015	0.166	6,444	0G7-1 OWE	0	-
			,			
0.001	0.014	mage/Verizor	6,444	0G7-Powe	r-Marine-Biu	ie -
3.001						
0.001	/is/i 0.016	mage/Verizor	nWireless/m 6,444	otorola-mot	o-z4-black 0	_
0.001			,	-	-	
0.004		mage/Verizor				
0.001	0.017	1.16	6,444	0	0	-
		mage/Verizor				
0.001	0.017	0.315	6,443	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	is/iı	mage/Verizo	nWireless/iP	hone8Plus-	Svr	
0.001	0.017	1.02	6,443	0	0	-
	is/iı	mage/Verizo	nWireless/ip	hone7-plus	-front-matblk	S
0.001	0.018	2.16	6,443	0	0	-
	is/iı	mage/Verizo	nWireless/in	hone7-nlus	-front-matblk	
0.001	0.018	0.896	6,443	0	0	
	/cmartn	hones/apple	inhono vr/			
0.148	0.413	3.25	6,441	1	0	-
0.140					O	
0.148	0.413	3.25	pple-iphone- 6,443	xr/ 1	0	_
0.146			0,443	ı	U	-
	/recapto					
0.015	0.079	7.74	6,439	0	0	-
	l /s/oı	nedigital/uf/l	build/pdp/bu	ndle.pdp.js		
0.012	0.061	7.72	6,440	0	0	-
	l /s/oı	nedigital/uf/l	build/assets/	css/pdp.mii	n.css	
0.002	0.017	1.85	6,439	0	0	-
	/maps/a	ni/is				
0.193	0.289	0.835	6,437	0	0	-
	/levele	widCliont/io/	imaga/Vari=	" Dod Du	a A nalaa mm	
0.193	0.289	0.835	6,439	r_Rea_Pur 0	eAngles-mm	is _
0.193			•	1	-	
			reless/iPhor			
0.001	0.016	1.08	6,437	0	0	-
			nWireless/iP		d_PureAngle	es
0.001	0.016	1.08	6,437	0	0	-
	/rest/v1	delivery/				
0.009	0.091	3.45	6,437	0	0	-
	l /pre	orderUI/sho	p/iconicexpr	essconfigin	ventory.json	
0.001	0.018	1.27	6,437	0	0	-
	is/iı	mage/Verizo	nWireless/iP	honeXr Re	d_PureAngle	es.
0.002	0.018	1.48	6,437	0	0	-
	lio!i				reAngles_Sic	la.
0.001	0.016	1.03	6,437	Keu_Fui	0	-
0.001	ГВ				-	
0.002	0.018	1.44	6,437	Red_Pur 0	reAngles_Ba	ск _
0.002					U	-
			nandlebars.j			
0.002	0.019	1.74	6,437	0	0	-
	/rest/v1	delivery_1				
0.003	0.052	2.67	6,437	0	0	-
	💄 /is/iı	mage/Verizo	nWireless/A	phone_11	_Red_091020	019
0.001	0.017	1.28	6,437	0	0	-
	is/iı	mage/Verizo	nWireless/in	1-pro-max	c-space-gray	
0.001	0.017	1.05	6,437	0	0	-
	lio!:	mage/Verite	nWirolooo/or	116-50 V2	cosmicblack	,
0.001	0.017	0.857	6,437	0 0	0	-
,,,,,,						
0.004					07750457168	32
0.001	0.017	0.784	6,436	0	0	_



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /pre	orderUI/sho _l	p/iconicexpr	essconfigin	ventory.json	
0.001	0.017	0.784	6,437	0	0	-
	/is/imag	e/VerizonWi	reless/pdp	atures-ipho	ne-xr-d-1	
0.001	0.016	0.972	6,436	0	0	-
	lis/ir	nage/Verizo	nWireless/p	datures-ipl	hone-xr-d-1	
0.001	0.016	0.972	6,436	0	0	-
	od/cust	/auth/shop				
0.888	43.8	638.3	5,987	3	0.1	-
] /od/	cust/auth/sh	ор			
0.176	22.7	580.9	6,260	0	0	-
] /od/	cust/auth/pr	otection			
0.591	23	437.2	6,052	3	0	-
	/one	reactive/sho	n/resnonsiv	e rotection	/common.cs	: 6
0.001	0.022	2.33	5,984	0	0	-
	lone	roactivo/cho	n/rosponsiy	eection/pr	otoction is	
0.007	0.05	1.97	5.984	0 0	0	-
		reliability/up	-,	-		
0.052	0.118	2.53	5,983	0	0	
0.032			,			
0.052	0.118	2.53	5,984	res/cq_pro	tection.json	
0.052	170		5,964	U	U	-
0.004	/rest/v1/		5.000		0	
0.001	0.017	0.724	5,983	0	0	-
				es/cq_pro		
0.001	0.017	0.724	5,983	0	0	-
		/conversion				
0.001	0.018	0.834	5,983	0	0	-
			-	eq_costCl	arifier.json	
0.001	0.018	0.834	5,983	0	0	-
	/pagead	/viewthroug	hconversior	/1052677307	7/_3	
0.003	0.057	3.1	5,983	0	0	-
	is/ir	nage/Verizo	nWireless/iF	honeXr_Red	d_PureAngle	s
0.001	0.021	3.07	5,983	0	0	-
	l /is/ir	nage/Verizo	nWireless/iF	Red_Pur	eAngles_Ba	ck
0.001	0.018	1.21	5,983	0	0	-
	is/ir	nage/Verizo	nWireless/iF	Red_Pur	eAngles_Sid	le
0.001	0.018	2.63	5,983	0	0	-
	dest5.h	tml 1				
0.002	0.019	1.21	5,983	0	0	-
] /one	reactive/sho	on/resnonsiv	e kDisplay	Medium.wof	f2
0.002	0.019	1.21	5,983	0	0	-
	Joneses:	ctive/shon/r		uild/manifes	t ison	
0.065	0.146	2.79	5,980	0	0	_
				re/build/man		
0.065	0.146	2.79	5,983	o 0	0	-
3.030						
0.029	0.125	7.46	5,980	5feedback 0	_tab_min.pn 0	9
0.029	0.120	7.40	5,500	J	J	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
] /od/	cust/auth/te	aleafTarget			
0.029	0.125	7.46	5,980	0	0	-
	/tagserv	er/launch/r	equestC2CIm	nage_4		
0.002	0.019	0.272	5,980	0	0	-
	l /one	reactive/sh	op/responsiv	eroteskT	extBold.woff	2
0.002	0.019	0.272	5,980	0	0	-
<u></u>	MVO_d_Ord	derGen_T07	_TMP_Next			
0.581	21.9	490.4	5,737	0	0	-
	Jod/cust	t/cart/addOi	·UpdateFeatu	ire		
0.139	0.782	3.71	5,975	0	0	-
] /od/	cust/cart/ac	ldOrUpdateF	eature		
0.139	0.782	3.71	5,978	0	0	-
	i /od/cust	/auth/acces	ssories/			
0.143	20.7	489.6	5,743	0	0	-
	[] /od/	cust/auth/a	ccessories/			
0.135	21.1	489.5	5,801	0	0	-
	[] /one	reactive/sh	op/responsiv	e cessorie	as/common o	•ee
0.001	0.021	6.9	5,743	0	0	-
	long	roactivo/sh	op/responsiv	o orioslas	cossorios is	
0.006	0.051	2.25	5,743	0	0	_
	/rest/v1/		-,	-	-	
0.053	0.137	1.8	5,742	0	0	L
0.000						
0.052	0.119	1.28	op/responsiv	e/cq_acc 0	essories.jsoi 0	1
0.032			-, -			
0.001	0.018	1.66	op/responsiv	e/cq_acc 0	essories.jsoi 0	า
0.001			,			-
0.052	/pagead 0.12		ghconversion		0 7/ 0	
0.053		1.22	5,742	0		-
0.050			op/responsiv			
0.053	0.12	1.22	5,742	0	0	-
			t/1052677307		-	
0.002	0.034	1.91	5,741	0	0	-
			onWireless/of			
0.001	0.017	0.9	5,742	0	0	-
			onWireless/a _l			
0.001	0.017	1.9	5,742	0	0	-
			responsive/b			
0.065	0.148	3.7	5,741	0	0	-
	one /	reactive/sh	op/responsiv	e/build/ma	nifest.json	
0.065	0.148	3.7	5,741	0	0	-
C	Then					
0.045	53	515.6	3,480	3,004	86.3	-
	MVO_d	_OrderGen_	T08_NoAcce	ssories_Ne	ext	
0.045	53	515.6	3,480	3,004	86.3	-
	i /od/	cust/keepC	urrentPlan			
0.039	0.104	1.48	3,861	1	0	-



Min	Avg	y Max	Count	Err	% of Err	SLA Profile	
od/cust/keepCurrentPlan							
0.039	0.104	1.48	3,861	1	0	-	
	<u></u>	Γhen					
2.32	38.7	350.9	474	0	0	-	
		/od/cust/get@	CartDetails				
1.94	21.3	238	493	0	0	-	
		od/cust/	auth/cart/ge	tCartDetails	3		
1.86	22.2	237.9	500	0	0	-	
		/reactive	/shop/deskto	op/build/car	t/cart.js		
0.008	0.04	2.01	494	0	0	-	
		/reactive	/shop/deskto	op/build/car	t/common.c	SS	
0.002	0.019	0.938	494	0	0	-	
		/reactive	/shop/deskto	op/build/jso	ns/cq_cart.js	son	
0.052	0.115	1.21	493	0	0	-	
		/reactive	/shop/deskto	op/build/jso	ns/cq_cart.js	son	
0.001	0.022	1.5	494	0	0	-	
		/rest/v1/deliver	ery				
0.054	0.124	1.11	493	0	0	-	
		/reactive	/shop/deskto	op/bd9b08	313d9d2.chu	nk.js	
0.001	0.013	0.162	493	0	0	-	
		/reactive	/shop/deskto	op/bq_cos	stClarifier.jsc	on	
0.052	0.111	0.955	493	0	0	-	
		/od/cust/autl	n/accessorie	s/			
0.109	17.8	179.3	474	0	0	-	
		l /od/cust/	auth/access	ories/			
0.105	18.1	179.3	478	0	0	-	
		/reactive	/shop/deskto	op/bdba4a	ac2976a.chu	nk.js	
0.001	0.016	1.48	474	0	0	-	
		/reactive	/shop/deskto	op/b11d35	52051d8.chu	nk.js	
0.002	0.014	0.161	474	0	0	-	
		/activityi;dc_	pre=CIXeq_	SSzwvp0:	;u9=desktop	;u12	
0.002	0.014	0.163	474	0	0	-	
		/reactive	/shop/deskto	op/bnts/vz	zw-iconfont.t	tf	
0.002	0.014	0.163	474	0	0	-	
		/pagead/con	version/1052	2677307/			
0.005	0.05	1.58	474	0	0	-	
		/is/image	e/VerizonWir	elesoneX	r_Red_PureA	Angles	
0.001	0.016	1.5	474	0	0	-	
		/reactive	/shop/deskto	op/build/ima	ages/edit.svg	1	
0.001	0.013	0.161	474	0	0	-	
		is/image	/VerizonWir	elesclear	-77-59889-is	et	
0.002	0.012	0.161	474	0	0	-	
		is/image	/VerizonWir	eles node	pro-746275-	iset	
0.001	0.018	0.497	474	0	0	-	
		/reactive/sho					
0.067	0.137	1.47	474	0	0	-	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
		/reactive	/shop/deskt	op/build/ma	nifest.json	
0.067	0.137	1.47	474	0	0	-
	i Tr	en				
0.258	55	515.5	2,923	2,923	100	-
	•	od/cust/exp	ressTrade			
0.186	16.7	278.6	3,144	34	1.1	-
		od/trade	e-in/auth/exp	ressTrade		
0.11	17.1	278.5	3,183	0	0	-
		/od/trade	e-in/express	Гrade		
0.062	0.154	1.65	3,144	34	1.1	-
		/pagead/viev	wthroughcor	version/103	30624533/	
0.004	0.044	3.79	3,110	0	0	-
		/t/onedic	ital/ecomm	ui t tiTrad	eln/common	css
0.002	0.022	1.47	3,110	0	0	-
		/alobaln	av/scripts/vz	w iguery19	ie	
0.002	0.021	3.62	3,110	0	.js 0	-
		/t/onedigital		trolt:Trod	almCtatia ia	
0.019	0.144	6.45	3,110	0	0	-
0.010	0.111		,			
0.008	0.054	5.66	3,110	_ui_tulti i ra 0	adeInStatic.js	_
0.000	0.054	ГВ			1-	
0.000	0.070		digital/gn/bui	_		
0.009	0.072	0.688	3,110	0	0	-
0.04	0.000		digital/gn/bui		•	
0.01	0.089	1.76	3,110	0	0	-
		/t/onedigital				
0.08	0.197	2.13	3,110	0	0	-
			jital/ecomm_			
0.08	0.197	2.13	3,110	0	0	-
		/rest/v1/deliv	•			
0.002	0.022	1.59	3,110	0	0	-
		d /globaln			skDisplay.w	off2
0.002	0.022	1.59	3,110	0	0	-
	•	od/trade-in/	validateDevi	celd		
0.024	0.065	3.16	3,110	0	0	-
		od/trade	e-in/validatel	Deviceld		
0.024	0.065	3.16	3,110	0	0	-
	•	od/trade-in/	deviceQuest	tions		
0.05	0.142	3.15	3,110	0	0	-
		od/trade	e-in/deviceQ	uestions		
0.05	0.142	3.15	3,110	0	0	-
	•	od/trade-in/	summary			
0.04	0.101	2.36	3,109	0	0	-
		od/trade	e-in/summar	v		
0.04	0.101	2.36	3,110	0	0	-
		/activityi;dc		/h1 zwvn0-	119=desktop	1112
0.018	0.152	7.02	3,109	0	0	-
			-,			



Min	Avg	Max	Count	Err	% of Err	SLA Profile	
/is/image/VerizonWireless/apple_iphone4							
0.003	0.024	1.44	3,109	0	0	-	
		laskveriz	on/js/askve	rizon.js			
0.013	0.113	7.02	3,109	0	0	-	
		lsupport/	etc/designs	/support_rd	/c2c.js		
0.001	0.015	0.724	3,109	0	0	-	
	<u></u>	od/trade-in/t	ermsAndCo	onditions			
0.038	0.101	4.4	3,109	0	0	-	
		lod/trade	-in/termsAn	dConditions	3		
0.038	0.101	4.4	3,109	0	0	-	
	i	content/vzw	-engage/c2d	c/btntainer	-desktop.htm	nl	
0.017	0.035	0.085	3,109	0	0	-	
		/content/	vzw-engage	/c2c/ntain	er-desktop.h	tml	
0.017	0.035	0.085	3,109	0	0	-	
		/pagead/view	/throughcor	oversion/103	0624533/ 3		
0.002	0.021	0.852	3,109	0	0	-	
		/globalna	w/fonto/Nou	a Haas Crata	skText.woff2	2	
0.002	0.021	0.852	3,109	0	0	_	
		11.11	•		-		
1.86	39.4	MVO_d_Orde	2,889	2,889	100	-	
1.00	00.4		'	· ·			
1.08	21.6	447.2	auth/cart/ge 2,980	tCartDetails	0	_	
1.00	21.0		· '		-	_	
4.00	21.9	/od/c 447.2	ust/auth/car 3,013	t/getCartDet		-	
1.08	21.9		,	-	0	-	
0.007	0.040			op/build/car			
0.007	0.042	6.52	2,980	0	0	-	
				esktop/build	_		
0.007	0.042	6.52	2,980	0	0	-	
					t/common.cs		
0.001	0.022	1.11	2,980	0	0	-	
					/cart/commo	n.css	
0.001	0.022	1.11	2,980	0	0	-	
		₫ /id					
0.052	0.129	1.26	2,980	0	0	-	
		/reac	tive/shop/de	esktopd/jso	ons/cq_cart.	json	
0.052	0.129	1.26	2,980	0	0	-	
		/switchui	/warm-cach	e.html			
0.001	0.02	0.51	2,980	0	0	-	
		/reac	tive/shop/de	esktopd/jsc	ons/cq_cart.	json	
0.001	0.02	0.51	2,980	0	0	-	
		/askveriz	on				
0.006	0.054	2.59	2,980	0	0	-	
/askverizon/js/askverizon.js							
0.005	0.032	1.7	2,980	0	0	-	
] leuny		gns/support			
0.001	0.021	0.964	2,980	gns/suppon	0	-	
3.001	0.021	5.55	_,000	J	J		



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Jod/cust/auth/accessories/								
0.099	18.5	305.4	2,890	0	0	-		
		od/c	ust/auth/acc	essories/				
0.096	19.1	373.3	2,917	0	0	-		
		/reac	tive/shop/de	esktopnts/v	vzw-iconfont	.ttf		
0.002	0.021	1.06	2,890	0	0	-		
		/walletui/	/index.html					
0.001	0.021	1.7	2,890	0	0	-		
		/is/im	nage/Verizon	Wirel snev	-plus-logo-p	romo		
0.001	0.021	1.7	2,890	0	0	-		
		/pagoad/	viowthrough	conversion	/1030624533/	1 2		
0.065	0.157	6.06	2,890	2,890	100	_3 _		
0.000	0.101	□B		'				
0.065	0.157	6.06	2.890	2.890	254f39af.chu 100	nk.js _		
0.003	0.137		,	,				
0.005	0.070		_		/1030624533/	/_5		
0.005	0.073	4.19	2,890	0	0	-		
					r-77-59889-is	set		
0.001	0.018	1.11	2,890	0	0	-		
		is/im		Wirelmop	hchgstrmbl	k-iset		
0.001	0.018	0.99	2,890	0	0	-		
		is/im/	nage/Verizon	Wirelxr-za	g200101981	-iset		
0.001	0.018	1.1	2,890	0	0	-		
		is/im	nage/Verizon	Wirelcase	e-mrxj2am-a-	iset		
0.001	0.018	1.08	2,890	0	0	-		
		Ireactive	/shop/deskto	op/build/mai	nifest.json			
0.065	0.154	1.52	2,890	0	0	-		
		/reac	tive/shop/de	esktop/build/	/manifest.jso	n		
0.065	0.154	1.52	2,890	0	0	-		
	The	n						
3.45	64.8	406.5	80	80	100	-		
		/od/cust/autl	n/promointe	rcent				
0.201	27.4	161.8	89	0	0	-		
		/od/cust/	auth/promoi	intercent				
0.165	27.4	161.8	90	0	0	-		
		/manative						
0.008	0.026	0.199	/snop/deskto 89	op/btercep	tor/common	.css		
0.000	0.020			-				
0.014	0.052		_	op/b/prom 0	olnterceptor	.js		
0.014	0.053	0.439	89	U	0			
0.00		/event	00	0	0			
0.06	0.095	0.181	89	0	0	-		
			•	•	nterceptor.js	on		
0.06	0.095	0.181	89	0	0	-		
					erceptor.jso	n		
0.086	0.135	0.532	89	89	100	-		
		/reactive	/shop/deskto	op/bromol	nterceptor.js	on		
0.007	0.011	0.017	89	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
		/reactive/	/shop/desktop	o/b359dfa	7285f.chunk	c.js
0.074	0.124	0.521	89	89	100	-
		/rest/v1/deliv	ery			
0.019	0.053	0.471	89	0	0	-
		askveriz	on/js/askveriz	zon.js		
0.012	0.029	0.297	89	0	0	-
		lsupport/	etc/designs/s	upport_rd/	c2c.js	
0.007	0.023	0.176		0	0	-
		/content/vzw	-engage/c2c/l	otntainer-	desktop.htn	nl
0.044	0.051	0.076		0	0	-
		/content/	vzw-engage/c	:2c/ntaine	er-desktop.h	tml
0.029	0.04	0.068		0	0	-
		lislimage	/VerizonWirel	ess/inhone	7-front-matl	hlk
0.007	0.011	0.017		0 0	0	- -
			1		-	
0.074	0.119	0.401	p/desktop/bu	iid/manites 0	ot.json	_
0.074	0.113				-	
0.074	0.119	0.401	shop/desktop	o/build/ma r 0	nifest.json 0	
0.074	_	1 1	1 - 1		1-	-
			erGen_T09_C			
2.88	38.3	244.4		80	100	-
			auth/cart/get(CartDetails		
1.96	18.5	181.6		0	0	-
		/od/c	ust/auth/cart/	getCartDet	ails	
1.96	19.2	181.6	85	0	0	-
		/reactive/	/shop/desktop	o/build/cart	/cart.js	
0.023	0.094	1.43	84	0	0	-
		/reac	tive/shop/des	ktop/build/	cart/cart.js	
0.015	0.066	1.35	84	0	0	-
		/reac	tive/shop/des	ktop/build/	cart/commo	n.css
0.008	0.027	0.203		0	0	-
		in /rest/v1/d	leliverv			
0.061	0.096	0.166		0	0	-
		/reac	tive/shop/des	kton d/iso	ns/cg cart i	son
0.061	0.096	0.166		0	0	-
		/roactivo	/shop/desktop	/build/isor	selea cart is	on
0.007	0.012	0.029		0 0	0	-
0.007	0.012	0.029	tive/shop/des	ktopa/jsc O	ons/cq_cart.j	son _
0.007	0.012	ГВ			1	
0.061	0.007	0.166	/shop/desktop 84	o/bq_cos t 0	tClarifier.jso	
0.061	0.097		-			-
0.004	0.007		tive/shop/des			son
0.061	0.097	0.166	-	0	0	-
			on/js/askveriz	-		
0.019	0.059	0.509	84	0	0	-
		100				
0.011	0.035	0.395	erizon/js/askv	verizon.js	0	



Mir	n Avg	Max	Count	Err	% of Err	SLA Profile		
/support/etc/designs/support_rd/c2c.js								
0.007	0.024	0.177	84	0	0	-		
		domain	reliability/up	load				
0.077	0.116	0.205	84	84	100	-		
		/reac	tive/shop/de	sktop515	ab79e5a0.ch	unk.js		
0.077	0.116	0.205	84	84	100	-		
		od/cust	/auth/access	ories/				
0.127	19	119.5	80	0	0	-		
] /od/c	cust/auth/acc	essories/				
0.113	20.1	119.5	83	0	0	-		
		is/in	nage/Verizon	Wirelsnev	/-plus-logo-r	romo		
0.007	0.012	0.05	80	0	0	-		
		/tagspry/	er/init/initFra	mework				
0.076	0.116	0.205	80	80	100	-		
		l'roos	ctive/shop/de	olden 921	neantaen abi	ınk io		
0.076	0.116	0.205	80	80	100	ink.js -		
0.070	0.110							
0.073	0.114	0.203	viewthrough	80	/1030624533 100	/ -		
0.073	0.114							
0.072	0.114	0.203	ctive/shop/de	sktop3bc 80	254f39af.chu 100	ınk.js		
0.073	0.114					-		
			/shop/deskt			tf		
0.087	0.131	0.222	80	80	100	-		
			ctive/shop/de					
0.008	0.012	0.042	80	0	0	-		
			ctive/shop/de	sktop12f3	Bcdfb628.chu	ınk.js		
0.074	0.119	0.206	80	80	100	-		
		d /tagserv	er/launch/red	questC2CIm	age			
0.029	0.047	0.059	80	0	0	-		
		l /is/in	nage/Verizon	Wirelclea	ar-77-59889-i	set		
0.007	0.012	0.019	80	0	0	-		
		is/in	nage/Verizon	Wirelmo	phchgstrmbl	k-iset		
0.007	0.011	0.016	80	0	0	-		
		is/in	nage/Verizon	Wirelone	Xr_Red_Pure	Angles		
0.007	0.011	0.017	80	0	0	-		
		is/in	nage/Verizon	Wirelcas	e-mrxi2am-a	-iset		
0.007	0.011	0.017	80	0	0	-		
	Then							
0.152	60.6	517	730	615	84.2	-		
			T08_NoAcce					
0.152	60.6	_OrderGen_ 517	730	615	84.2	-		
	-	cust/auth/se			_			
0.095	■ /od/ 17.3	297	816	4	0.5	-		
0.000				7	0.0			
0.095	17.5	/od/cust/aut 297	h/selectPlan 823	4	0.5	-		
0.090			023	-	0.5			
0.00	The		115	0	0			
2.39	31.3	233	115	0	0	-		



Min	Av	g Max	Count	Err	% of Err	SLA Profile
		od/cust/auth	/getcart			
1.87	19	173.3	120	0	0	-
		od/cust/a	auth/cart/ge	tCartDetails		
1.85	19.8	173.2	122	0	0	-
		/reactive/	shop/deskt	op/build/car	t/common.cs	ss
0.008	0.079	1.11	120	0	0	-
		/reactive/	shop/deskt	op/build/car	t/cart.js	
0.017	0.153	2.25	120	0	0	-
		<pre>/rest/v1/delive</pre>	erv			
0.073	0.268	0.999	120	0	0	-
		/reactive/	shop/deskt	op/build/iso	ns/cq_cart.js	on
0.06	0.228	0.84	120	0	0	-
		/reactive/	shon/doskt	on/build/iso	ns/cq_cart.js	on
0.007	0.04	0.163	120	0 0	0	-
				1-	1	7500
0.072	0.276	/activityi;dc_	120	0 (1 qauu;01	0=1;num=14	-/529
0.072	0.210			-	-	
0.007	0.047	/reactive/	shop/deskte 120	op/bd9b08 0	13d9d2.chur	nk.js
0.007	0.047			1		-
0.004	0.000				tClarifier.jso	n
0.061	0.229	0.875	120	0	0	-
		od/cust/auth				
0.136	12.5	128.3	115	0	0	-
		/od/cust/a	auth/access	ories/		
0.108	13.8	128.3	117	0	0	-
		l/reactive/	shop/deskt	op/bnts/vz	w-iconfont.tt	tf
0.008	0.04	0.163	115	0	0	-
		/pagead/view	throughcor	version/105	2677307/	
0.007	0.036	0.162	115	0	0	-
		is/image/	/VerizonWir	eless/disne	y-plus-logo-p	oromo
0.007	0.036	0.162	115	0	0	-
		/pagead/view	throughcor	version/105	2677307/_1	
0.023	0.172	1.4	115	0	0	-
		is/image	/VerizonWir	elesoneXr	_Red_PureA	ngles
0.007	0.054	1.04	115	0	0	-
		/reactive/	shon/deskto	on/build/ima	ges/edit.svg	
0.007	0.045	0.86	115	0	0	-
		/is/imago	Morizon\Mir	olos -cloar	-77-59889-ise	\ 6
0.007	0.035	0.163	115	0	0	_
		ГВ				
0.007	0.052	1.37	115	eiespoas- 0	pro-746275-i 0	set -
5.007	3.002					
0.073	0.273	<pre>/reactive/sho</pre>	p/desktop/b	ouild/manife 0	st.json 0	_
0.073	0.213				-	
0.072	0.272			op/build/ma		
0.073	0.273	1	115	0	0	-
0.00		Then	044	044	400	
3.29	48.9	477.6	611	611	100	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	•	od/cust/exp	ressTrade			
0.191	16.3	216.1	660	0	0	-
		od/trade	e-in/auth/expr	essTrade		
0.114	16.6	216	667	0	0	-
		od/trade	e-in/expressT	rade		
0.068	0.158	0.785	660	0	0	-
	•	/pagead/view	vthroughcon	version/103	0624533/	
0.004	0.037	0.76	660	0	0	-
		/t/onedig	ital/ecomm_ı	ui ttiTrad	eln/common	.css
0.002	0.019	0.747	660	0	0	-
		[] /globalna	av/scripts/vzv	v iguerv19.	is	
0.002	0.018	0.165	660	0	0	-
		/t/onedigital/	ecomm ui ti	ra ultiTrad	alnStatic is	
0.019	0.122	1.29	660	0	0	-
		///amadia	ital/ecomm_i	.: 4 4:Tua	doln Ctotic is	
0.008	0.036	0.482	660	ui_tuiti i ra 0	0	
0.000	0.000			-	Ŭ	
0.01	0.07	0.664	ligital/gn/buil 660	d/gnav.css 0	0	-
0.01	0.07			-	U	-
0.044	0.005		ligital/gn/buil		0	
0.011	0.085	0.821	660	0	0	-
		/t/onedigital/				
0.08	0.172	1.91	660	0	0	-
			ital/ecomm_i			
0.08	0.172	1.91	660	0	0	-
		/rest/v1/deliv	ery			
0.002	0.019	0.661	660	0	0	-
		d /globalna	av/fonts/Neue	HaasGrote	skDisplay.w	off2
0.002	0.019	0.661	660	0	0	-
		lod/trade-in/	validateDevid	eld		
0.025	0.07	3.34	660	0	0	-
		od/trade	-in/validateD	eviceld		
0.025	0.07	3.34	660	0	0	-
		od/trade-in/	deviceQuesti	ons		
0.055	0.139	0.498	660	0	0	-
		od/trade	e-in/deviceQu	estions		
0.055	0.139	0.498	660	0	0	-
		lod/trade-in/	summary			
0.047	0.102	0.42	660	0	0	-
			e-in/summary			
0.047	0.102	0.42	660	0	0	-
		/activityi;dc				
0.02	0.118	2 /activityi;dc_ 0.86	_pre=CLVV8V 660	61zwvpu; 0	u9=aesktop; 0	u12 -
3.02	5.115					
0.004	0.028	0.356	e/VerizonWire	eless/apple_ 0	_iphone4 0	-
0.004	0.020	-			J	
0.012	0.070		on/js/askver		0	-
0.013	0.079	0.836	000	0	0	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
		lacksquare // // // // // // // // // // // // //	/etc/designs/	/support_rd/	c2c.js	
0.001	0.01	0.034	660	0	0	-
	i	od/trade-in/	termsAndCo	nditions		
0.043	0.103	0.432	660	0	0	-
		od/trade	e-in/termsAn	dConditions		
0.043	0.103	0.432	660	0	0	-
	i	/content/vzw	/-engage/c2c	/btntainer-	desktop.htn	าไ
0.018	0.037	0.087	660	0	0	-
		/content/	/vzw-engage	/c2c/ntaine	er-desktop.h	tml
0.018	0.037	0.087	660	0	0	-
	o l	/pagead/viev	vthroughcon	version/103	0624533/ 3	
0.002	0.018	0.226	660	0	0	-
		/globalns	av/fonts/Neu	eHaasGrote	skToyt woff?)
0.002	0.018	0.226	660	0	0	-
			erGen_T08A		1-	
2.36	33.4	376.2	611	_Skip i radei 611	100	-
			auth/cart/get			
1.75	18.2	205.4	637	0	0	_
1.75	10.2				-	
1.75	19	205.4	ust/auth/cart	t/getCartDet 0	ails 0	-
1.75	19			-		-
0.000	0.000		/shop/deskto			
0.008	0.029	0.483	637	0	0	-
			tive/shop/de			
0.008	0.029	0.483	637	0	0	-
			/shop/deskto		/common.cs	s
0.002	0.017	0.163	637	0	0	-
			tive/shop/de	sktop/build/	cart/commo	n.css
0.002	0.017	0.163	637	0	0	-
		₫ /id				
0.052	0.113	0.889	637	0	0	-
		/reac	tive/shop/de	sktopd/jsc	ns/cq_cart.j	son
0.052	0.113	0.889	637	0	0	-
		/switchu	i/warm-cach	e.html		
0.001	0.017	0.166	637	0	0	-
		l/reac	tive/shop/de	sktopd/jsc	ns/cq_cart.j	son
0.001	0.017	0.166	637	0	0	-
		od/cust/	auth/nbs/get	NBSDetails		
0.006	0.049	2.72	637	0	0	-
] /ask	/erizon/js/asl	kverizon is		
0.005	0.028	1.59	637	0	0	-
] /suni	port/etc/desig	ans/support	rd/c2c is	
0.001	0.02	1.12	637	0 0	0	-
			;dc_pre=COI	Den5 zugen		
0.066	0.138	1.51	637	637	100	- μ,u ι Ζ
		ПВ				unle io
0.066	0.138	1.51	tive/shop/de 637	637	100	ınk.js -
0.000	0.100	1.01	001	551	100	



	Avg	Max	Count	Err	% of Err	SLA Profile
		/pagead/	viewthrougho	onversion/	732832628/	
0.066	0.14	1.47	637	637	100	-
		l/reac	tive/shop/des	ktop8210	6a0fa50.chu	nk.js
0.066	0.14	1.47	637	637	100	-
		od/cust/	auth/accesso	ries/		
0.11	15.4	292.4	611	0	0	-
		od/c	ust/auth/acce	ssories/		
0.108	15.9	292.4		0	0	-
		lreac	tive/shop/des	ktonnts/v	zw-iconfont	ttf
0.002	0.03	7.01		0	0	
		/walletui	index html			
0.001	0.024	0.627		0	0	_
0.001	0.024	0.627	nage/VerizonV 611	vireisney: 0	·pius-iogo-p 0	romo _
0.001	0.024					
0.000	0.147	/pagead/	viewthrougho	onversion/ 611	1 030624533 / 100	/_3
0.066	0.147			•		-
			tive/shop/des			
0.066	0.147	3.1		611	100	-
			viewthrougho			_5
0.006	0.093	0.652	611	0	0	-
			nage/VerizonV	Virelclea	r-77-59889-is	set
0.002	0.024	0.613	611	0	0	-
		is/im	nage/VerizonV	Virelmop	hchgstrmbll	k-iset
0.001	0.023	0.24	611	0	0	-
		is/im	nage/VerizonV	Virelxr-za	g200101981	-iset
0.001	0.022	0.164	611	0	0	-
		is/im	nage/VerizonV	Virelcase	-mrxj2am-a-	iset
0.001	0.022	0.177	611	0	0	-
		od/cust/	auth/nbs/getN	NBSDetails_	_1	
0.002	0.048	1.06		0	0	-
		<u> </u>				
		□ /is/im	nage/VerizonV	VireloneX	r Red Pure	Angles
0.001	0.027	1.05		VireloneX 0	r_Red_Pure 0	Angles -
0.001	0.027	1.05	611	0	0	-
0.001	0.027	1.05	611 tive/shop/des	0	0	-
		1.05 /reac 0.877	611 tive/shop/des 611	0 ktop/build/ 0	0 images/edit. 0	- svg
0.001	0.02	1.05 /reac 0.877 /reactive	611 tive/shop/des 611 /shop/desktop	0 ktop/build/ 0	0 images/edit. 0 iifest.json	- svg
		1.05 //reaccool. 0.877 //reactive	611 tive/shop/des 611 /shop/desktop	0 ktop/build/ 0 o/build/man 0	0 images/edit. 0 ifest.json 0	svg -
0.001	0.02	1.05 /reac 0.877 /reactive 1.43 /reac	611 tive/shop/des 611 /shop/desktop 611 tive/shop/des	0 ktop/build/ 0 o/build/man 0 ktop/build/	0 images/edit. 0 ifest.json 0 manifest.jso	svg -
0.001 0.067 0.067	0.02 0.139 0.139	1.05 /reaccive 1.43 /reaccive 1.43	611 tive/shop/des 611 /shop/desktop 611 tive/shop/des	0 ktop/build/ 0 o/build/man 0 ktop/build/ 0	0 images/edit. 0 ifest.json 0	svg -
0.001 0.067 0.067	0.02 0.139 0.139 MVO_d_Or	1.05 /reac 0.877 /reactive 1.43 /reac 1.43 derGen_T10	611 tive/shop/des 611 /shop/desktop 611 tive/shop/des 611 ClickChecko	0 ktop/build/ 0 o/build/man 0 ktop/build/ 0	o images/edit. o iifest.json o manifest.jso	- svg - - n
0.001 0.067 0.067	0.02 0.139 0.139 MVO_d_Or 20.1	1.05 0.877 /reactive 1.43 /reac 1.43 derGen_T10_ 420.5	611 tive/shop/des 611 /shop/desktop 611 tive/shop/des 611 ClickChecko 5,012	0 ktop/build/ 0 o/build/man 0 ktop/build/ 0 ut	0 images/edit. 0 ifest.json 0 manifest.jso	svg -
0.001 0.067 0.067	0.02 0.139 0.139 MVO_d_Or 20.1	1.05 /reactive 1.43 /reac 1.43 derGen_T10 420.5	611 tive/shop/des 611 /shop/desktop 611 tive/shop/des 611 _ClickChecko 5,012	0 ktop/build/ 0 o/build/man 0 ktop/build/ 0 ut 0	mages/edit. 0 ifest.json 0 manifest.jso 0	- svg - - n -
0.001 0.067 0.067	0.02 0.139 0.139 MVO_d_Or 20.1 /od/cus 1.05	1.05 /reaccive 1.43 /reaccive 1.43 derGen_T10 420.5 at/checkout/ir 30.9	611 tive/shop/des 611 /shop/desktop 611 tive/shop/des 611 ClickChecko 5,012 nitiateCheckol 5,202	0 ktop/build/ 0 o/build/man 0 ktop/build/ 0 ut 0	o images/edit. o iifest.json o manifest.jso	- svg - - n
0.001 0.067 0.067 1.29	0.02 0.139 0.139 MVO_d_Or 20.1 /od/cus 1.05	1.05 /reactive 1.43 /reac 1.43 derGen_T10 420.5 st/checkout/ir 30.9 /cust/checko	611 tive/shop/des 611 /shop/desktop 611 tive/shop/des 611 ClickChecko 5,012 nitiateCheckor 5,202 ut/initiateCheckor	0 ktop/build/ 0 b/build/man 0 ktop/build/ 0 ut 0	mages/edit. 0 iifest.json 0 manifest.jso 0	svg - - n
0.001 0.067 0.067	0.02 0.139 0.139 MVO_d_Or 20.1 /od/cus 1.05 /od/	1.05 /reaccive 1.43 /reaccive 1.43 derGen_T10 420.5 tt/checkout/ir 30.9 /cust/checko 30.9	611 tive/shop/des 611 /shop/desktop 611 tive/shop/des 611 ClickChecko 5,012 nitiateChecko 5,202 ut/initiateChec 5,209	0 ktop/build/ 0 o/build/man 0 ktop/build/ 0 ut 0	mages/edit. 0 ifest.json 0 manifest.jso 0	- svg - - n -
0.001 0.067 0.067 1.29	0.02 0.139 0.139 MVO_d_Or 20.1 /od/cus 1.05 /od/	1.05 /reactive 1.43 /reac 1.43 derGen_T10 420.5 st/checkout/ir 30.9 /cust/checko	611 tive/shop/des 611 /shop/desktop 611 tive/shop/des 611 ClickChecko 5,012 nitiateCheckor 5,202 ut/initiateChec 5,209 out	0 ktop/build/ 0 b/build/man 0 ktop/build/ 0 ut 0	mages/edit. 0 iifest.json 0 manifest.jso 0	svg - - n



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
od/cust/auth/checkout									
0.176	19	419.2	5,063	0	0	-			
	/reac	tive/shop/de	sktop/build	/checkout/co	ommon.css				
0.001	0.021	3.42	5,016	0	0	-			
	//reactive/shop/desktop/build/checkout/checkout.js								
0.007	0.049	3.35	5,016	0	0	-			
0.095	0.408	3.56	5,016	0	0	-			
/pie/v1/verizon/getkey.js									
0.073	0.305	3.4	5,016	0	0	-			
	/pie/\	/1/encryptio	n.js						
0.02	0.103	0.348	5,016	0	0	-			
	🤳 /logo.htn	n							
0.053	0.14	1.87	5,016	0	0	-			
	/reac	tive/shop/de	sktop/build	/jsons/cq_cl	neckout.json				
0.051	0.121	1.55	5,016	0	0	-			
	/reac	tive/shop/de	sktop/build	/jsons/cq_cl	neckout.json				
0.001	0.018	1.08	5,016	0	0	-			

$1_415_dc_d_EUPBuyoutp_TDCv1g_1$

			_	0—					
Min	Avg	Max	Count	Err	% of Err	SLA Profile			
1_415_dc_d_EUPBuyoutp_TDCv1g_1									
0.122	428.7	1,092	2,768	17	0.6	-			
Act	ions								
0.849	133.7	955.2	18,234	38	0.2	-			
	ddot_EUPB	O_01_Home	page						
0.113	0.278	3.05	25,032	0	0	-			
	<u>i</u> /								
0.113	0.278	3.05	25,307	0	0	-			
	<u></u> 1								
0.074	0.158	1.68	25,307	0	0	-			
dam/vzwcom/utag/prod/utag.sync.js									
0.015	0.034	0.508	25,307	0	0	-			
dam/vzwcom/utag/prod/utag.js									
0.018	0.09	1.71	25,307	0	0	-			
	💄 /ui-c	ne-digital/gr	n/build/gnav	.js					
0.009	0.079		25,307	0	0	-			
	💄 /ui-c	ne-digital/hp	o/build/hp.js						
0.01	0.083	2.04	25,307	0	0	-			
	ddot_EUPB	O_02_Smart	Phones						
0.092	0.4	13.8	24,712	0	0	-			
	/smartp	hones/							
0.065	0.212	13.5	25,026	0	0	-			
	l /sma	artphones/							
0.065	0.212	13.5	25,032	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	activity	i;dc_pre=CL	OkmNnf6-g	Cbwi00;ord	d=1;num=92	88
0.001	0.018	6.62	25,026	0	0	-
	l /pred	orderUI/shop	o/iconicexpr	essconfigin	ventory.json	
0.001	0.018	6.62	25,026	0	0	-
	ddm/fls	/z/dc_pre=C	LOkmNnf6-	gCbwi00;o	rd=1;num=9	288
0.019	0.168	4.08	25,020	0	0	-
	l /b/ss	/vzwiglobal/	/10/JS-2.17.0	D/s454785948	885269	
0.019	0.168	4.08	25,026	0	0	-
<u>~</u>	ddot_EUPB	O 03 Select	DeviceAnd	AddCart		
0.492	2.69	16.4	24,392	9	0	-
	/nagead	/viewthrougl	hconversion	n/1030624533	3/	
0.066	0.358	2.78	24,701	0	0	-
	/alas	shov/V7W/9	SHOP/report	ing/cls_repo	art .	
0.027	0.16	1.37	24,712	.irig/cis_repc 0	0	_
	100		-	ing/cls_repo	1	
0.016	0.117	1.64	24,708	0	0 0	_
0.010	-		· '			
0.02	0.08	0.905	SHOP/report 24,708	ing/cls_repo	ort 0	
0.02		1		-	U	-
		er/incremen				
0.019	0.079	0.855	24,699	0	0	-
	_			ing/cls_repo		
0.019	0.079	0.855	24,701	0	0	-
	/tagserv	er/incremen	tality/onEve	nt_6		
0.035	0.28	13.6	24,694	0	0	-
	is/in/	nage/Verizor	nWireless/sa	amsung-gala	axy-s10-blac	k
0.009	0.062	7.01	24,699	0	0	-
	is/in	nage/Verizor	nWireless/sa	amsung-gala	xy-s10-blac	k
0.001	0.014	0.656	24,699	0	0	-
	is/in	nage/Verizor	nWireless/sa	aalaxy-s10	-plus-black	
0.009	0.067	7.07	24,699	0	0	-
	is/in	nage/Verizor	nWireless/sa	aalaxy-s10	-plus-black	
0.001	0.016	5.59	24,697	0	0	-
	is/in	nage/Verizor	nWireless/S	aA10e-Dev	rice-0731201	9
0.008	0.072	13.4	24,697	0	0	-
	lis/in	nage/Verizor	nWireless/S	aA10e-Dev	rice-0731201	9
0.001	0.017	1.01	24,696	0	0	-
] /ie/in	nage/Verizor	nWiroloss/iE	hone8Plus-	SnGrv	
0.001	0.015	1.39	24,694	0	0	-
	L.D.	naga/Varizar		hone8Plus-	SpCnv	
0.001	0.014	1.18	24,694	0	0	-
3.001						
0.004	0.062	e/VerizonWii 4.59	reless/iPhor 24,692	ne8-Svr 0	0	
0.004					3	
0.004	0.016	nage/Verizor 4.04			0	
0.001	_		24,694	0	0	-
0.004		nage/Verizor				
0.001	0.016	0.766	24,694	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	is/in	nage/Verizo	nWireless/ip	hone7-plus-	front-matblk	
0.001	0.015	1.52	24,694	0	0	-
	is/in	nage/Verizo	nWireless/ip	hone7-plus-	front-matblk	
0.001	0.015	0.971	24,694	0	0	-
	/is/image	e/VerizonWi	reless/davin	ci-1-front-au	ırahlack	
0.018	0.193	7.17	24,689	0	0	-
	lielin	nago/Vorizo	nWireless/da	avinci-1-fron	t-aurablack	
0.008	0.073	7.07	24,692	0	0	_
			'			
0.001	0.017	1.62	nWireless/da 24,691	0	0	_
0.00.			'		1	
0.001	0.017	nage/verizoi	nWireless/ap	opie-ipnone) 0	o 0	
0.001			'	-	-	-
0.004			nWireless/ap			
0.001	0.017	1.08	24,690	0	0	-
					MOTXT1980	4W
0.001	0.016	2.05	24,690	0	0	-
		_			MOTXT1980	4W
0.001	0.016	0.996	24,690	0	0	-
	is/in	nage/Verizo	nWireless/sa	amsung-gala	xy-a50-blac	k
0.001	0.017	1.35	24,690	0	0	-
	is/in	nage/Verizo	nWireless/sa	amsung-gala	xy-a50-blac	k
0.001	0.017	1.1	24,689	0	0	-
	is/image	e/VerizonWi	reless/goog.	xel-3a-xl-ju	ıst-black	
0.006	0.104	8.81	24,685	0	0	-
	is/in	nage/Verizo	nWireless/go	oxel-3a-xl-	just-black	
0.001	0.016	2.12	24,689	0	0	-
	is/in	nage/Verizo	nWireless/go	oxel-3a-xl-	just-black	
0.001	0.016	1.59	24,689	0	0	-
	is/in	nage/Verizo	nWireless/sa	amsung-gala	xy-a20-blac	k
0.001	0.018	8.46	24,689	0	0	-
	is/in	nage/Verizo	nWireless/s	amsuna-aala	xy-a20-blac	k
0.001	0.017	5.73	24,689	0	0	-
] /ie/in	nage/Verizo	nWiroloss/M	o G7-Powe	r-Marine-Blu	10
0.001	0.017	1.85	24,688	007-1 OWE	0	-
	lialin					
0.001	0.017	1.63	24,685	oG7-Powe	r-Marine-Blu	-
0.00.	I - 10					
0.037	■ /glassbo	2.27	P/reporting/ 24,678	cls_report 0	0	
0.031			,			
0.02	/glas	sbox/VZW/S	SHOP/report 24,685			
0.02				0	0	-
0.045			SHOP/report			
0.015	0.076	1.01	24,678	0	0	-
	/json					
0.004	0.224	4.98	24,674	0	0	-
	/b/ss	/vzwiglobal	/10/JS-2.17.0)/s44524738	446051	
0.004	0.225	4.98	24,678	0	0	-



Avg	Max	Count	Err	% of Err	SLA Profile
/smartph	nones/apple	-iphone-11-p	oro/		
0.331	2.06	24,664	9	0	-
l /sma	rtphones/ap	ple-iphone-	11-pro/		
0.331	2.06	24,674	9	0	-
/rest/v1/e	delivery				
0.098	12.7	24,651	0	0	-
is/in	nage/Verizor	nWireless/A	pnight_Gre	en_0910201	9
0.048	12.7	24,655	0	0	-
is/in	nage/Verizor	nWireless/za	zag20010	3912-v-iset	
0.016	1.27	24,653	0	0	-
/is/in	nage/Verizor	nWireless/ne	a-stand-N	FSTCAM-ise	t
0.016	2.53	24,652	0	0	-
lpro.	rderl II/eber	/ioonioovnr	occonficin	contory icon	
					_
		,	-	•	
			0	0	
		'	-	-	
					5
					-
					9
0.02	13.4	24,641	0	0	-
is/in	nage/Verizor	nWireless/Ap	pght_Gree	n_09102019_	_b
0.082	1.88	24,638	0	0	-
is/in	nage/Verizor	nWireless/A _l	pght_Gree	n_09102019 __	_c
0.081	2.67	24,640	0	0	-
is/in	nage/Verizor	nWireless/A _l	pght_Gree	n_09102019_	_d
0.095	1.75	24,639	0	0	-
is/in	nage/Verizor	nWireless/A	pght_Gree	n_09102019_	_e
0.104	3.67	24,636	0	0	-
is/in	nage/Verizor	nWireless/A	pght Gree	n 09102019	f
0.081	2.59	24,639	0	0	-
lh/ss/vzv	vialobal/10/.	IS-2 17 N/s4:	21816130318	852	
0.155	1.47	24,633	0	0	-
] /b/es	/vzwialobal/	/10/ IS ₋ 2 17 0	/c/2181613	131852	
					-
lia lin					
					_
			-	1-	
-					-
0.067	0.795	24,633	0	0	-
is/image	e/VerizonWi				
	e/VerizonWii 1.83	reless/Appl 24,630	Pro_Silve	r_ 09102019 0	-
is/image	1.83	24,630	0		
is/image	1.83	24,630	0	0	
0.1 /is/image 0.1 /is/in 0.015	1.83 nage/Verizor 1.76	24,630 "Wireless/Ap 24,632	0 pPro_Silv 0	0 /er_09102019)
	/smartph 0.331 /rest/v1// 0.098 //is/in 0.048 /is/in 0.016 /pred 0.017 /utag/vz/ 0.398 /hyb 0.289 /is/in 0.02 /is/in 0.082 /is/in 0.082 /is/in 0.082 /is/in 0.095 /is/in 0.095 /is/in 0.095 /is/in 0.017	/smartphones/apple-0.331 2.06 /smartphones/apple-0.331 2.06 /smartphones/apple-0.331 2.06 /rest/v1/delivery 0.098 12.7 /is/image/Verizor 0.048 12.7 /is/image/Verizor 0.016 1.27 /is/image/Verizor 0.016 2.53 /preorderUl/shop 0.017 6.62 /utag/vzw/main/prod 0.398 13.8 /hybridClient/is/i 0.289 1.41 /is/image/Verizor 0.02 13.4 /is/image/Verizor 0.082 1.88 /is/image/Verizor 0.081 2.67 /is/image/Verizor 0.095 1.75 /is/image/Verizor 0.095 1.75 /is/image/Verizor 0.104 3.67 /is/image/Verizor 0.104 3.67 /is/image/Verizor 0.155 1.47 /b/ss/vzwiglobal/10/s 0.138 1.25 /is/image/Verizor 0.017 1.11 /b/ss/vzwiglobal/10/s 0.067 0.795 0.795	/smartphones/apple-iphone-11-p 0.331 2.06 24,664	/smartphones/apple-iphone-11-pro/	/smartphones/apple-iphone-11-pro/



	Min	Avg	Max	Count	Err	% of Err	SLA Profile
ddot_EUPBO_04_ZipCode		💄 /gla	ssbox/VZW/	SHOP/report	ing/cls_rep	ort	
0.175	0.02						-
/pagead/viewthroughconversion/1052677307/ 0.018	(ddot_EUPE	3O_04_ZipCo	ode			
0.018	0.175	0.895	60.4	24,065	1	0	-
0.018		/pagead	d/viewthroug	hconversion	/105267730	7/	
0.018	0.018						-
0.018		[] /ala	sshox/V7W/	SHOP/report	ina/cls ren	ort	
0.005	0.018						-
0.005		Jactivity	vi:de pro-Cl	a2h-7f6-aC	d0:ord=07	75639005699	
	0.005						-
0.005	0.000						
	0.005						
0.009	0.003						-
	0.000						
0.009	0.009				-		-
0.018	0.009	0.158	1.18	24,382	0	0	-
		/glassb	ox/VZW/SHO	OP/reporting/	cls_report		
0.018	0.018	0.135	60.1	24,376	1	0	-
0.018		🛅 /gla	ssbox/VZW/	SHOP/report	ing/cls_rep	ort	
0.018	0.018						-
0.018		domaii	nreliabilitv/u	pload 2			
0.018	0.018		_		0	0	-
0.018] /ala	eshov/V7W/	SHOP/report	ina/cls ren	ort	
Jglassbox/VZW/SHOP/reporting/cls_report 0.018	0.018						-
0.018					/ala namant	4	
/glassbox/VZW/SHOP/reporting/cls_report 0.018	0.018	_					
0.018	0.010		1	-			
/activityi;dc_pre=CKf11vbf6-gCd0;ord=8450024238766	0.040	_					
0.007	0.016						-
/b/ss/vzwiglobal/10/JS-2.17.0/s47198533512694 0.007							
0.007	0.007			· '			-
/pagead/viewthroughconversion/1030624533/_7 0.003							
0.003	0.007	0.067	1.03	24,369	0	0	-
/b/ss/vzwiglobal/10/JS-2.17.0/s45937898698355 0.003		🤳 /pagea	d/viewthroug	hconversior	1/103062453	3/_7	
0.003	0.003	0.067	0.666	24,366	0	0	-
/activityi;dc_pre=CKDBgvff6-gCd0;ord=530332816898;] /b/s	s/vzwigloba	I/10/JS-2.17.0	D/s45937898	698355	
	0.003	0.067	0.666	24,367	0	0	-
		/activity	vi:dc pre=Cl	KDBavff6-aC	d0:ord=53	30332816898:	
	0.008						
[] /is/image/VerizonWireless/Apnight_Green_09102019		lie/i	mage/Verizo	nWireless/A	n night Gr	een 0010201	١٥
0.003 0.019 6.78 24,366 0 0 -	0.003						
/b/ss/vzwiglobal/10/JS-2.17.0/s41892914969542 0.004	0.004						
	0.004					U	
o/o/service/validateZipcode/68002	0.007					0	
0.027	0.027					U	-
/od/service/validateZipcode/68002							
0.027 0.068 2.5 24,362 0 0 -	0.027	0.068	2.5	24,362	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	ddot_EUPBO_05_UpgradeExistingline								
0.285	1.14	6.26	23,765	0	0	-			
	il /b/ss/vzv	wiglobal/10/J	IS-2.17.0/s44	41487708668	57				
0.003	0.067	0.764	24,065	0	0	-			
	l /b/ss	s/vzwiglobal/	10/JS-2.17.0)/s441487708	866857				
0.003	0.067	0.764	24,065	0	0	-			
	/pagead/	/viewthrougl	nconversion	/1030624533	3/_1				
0.01	0.165	1.34	24,057	0	0	-			
	l /b/ss	/vzwiglobal/	10/JS-2.17.0)/s495620311	59632				
0.01	0.165	1.34	24,065	0	0	-			
	Jactivity	i:dc_pre=CJ;	z5a nf6-aC	d0;ord=290	2912240120				
0.003	0.067	0.668	24,056	0	0	-			
	l /h/es	:/vzwialobal/	10/15-2 17 0)/s446266278	82280				
0.003	0.067	0.668	24,057	0	0	-			
	Jvzauth/	III/I agin	,						
0.089	0.195	3.17	24,051	0	0	-			
0.000			24,001	0	ŭ				
0.089	0.195	uth/UI/Login 3.17	24,056	0	0	-			
0.069			'			-			
0.005				.d0;ord=427		-			
0.025	0.149	5.12	24,045	0	0	-			
		_)/s430783202					
0.003	0.068	5.07	24,051	0	0	-			
				g/cls_report					
0.02	0.081	0.884	24,049	0	0	-			
	√1/ee8d8	83e5e							
0.016	0.1	1.11	24,044	0	0	-			
	🚨 /glas	sbox/VZW/S	HOP/report	ing/cls_repo	rt				
0.016	0.1	1.11	24,045	0	0	-			
	🧕 /glassbo	x/VZW/SSO	/reporting/cl	s_report					
0.043	0.164	1.24	24,039	0	0	-			
	[] /glas	sbox/VZW/S	SO/reportin	g/cls_report					
0.016	0.078	0.871	24,044	0	0	-			
	[] /glas	sbox/VZW/S	SO/reportin	g/cls_report					
0.025	0.086	0.901	24,039	0	0	-			
	i /glassbo	x/VZW/SSO	/reporting/cl	s report 1					
0.017	0.077	1.03	24,038	0	0	-			
	[] /glas	sbox/VZW/S	SO/reportin	g/cls_report					
0.017	0.077	1.03	24,039	0	0	-			
	/alaesha	x/VZW/SSO	/reporting/cl	s report 2					
0.018	0.077	0.909	24,037	0	0	-			
				g/cls_report					
0.018	0.077	0.909	24,038	g/cis_report 0	0	-			
,,,,,,	-								
0.018	0.077	0.891	reporting/cl 24,034	s_report_3	0	-			
3.070									
0.018	0.077	0.891	SSO/reportin 24,037	g/cls_report	0				
0.010	0.077	0.031	24,037	U	J				



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
ddot_EUPBO06_SignIn								
0.853	45.5	734.2	21,848	13	0.1	-		
	/activityi;dc_pre=CNXVxJHg6-gCd00;ord=1;num=876125							
0.007	0.067	4.32	23,765	0	0	-		
	l /b/s	s/vzwigloba	/10/JS-2.17.0	0/s49041481	508226			
0.007	0.067	4.32	23,765	0	0	-		
	/vzauth	/UI/Login						
0.032	0.063	0.75	23,761	0	0	-		
	☐ /vza	uth/UI/Logir	1					
0.032	0.063	0.75	23,765	0	0	-		
	/vzauth	/UI/Login_1						
0.594	44.7	734	21,869	13	0.1	-		
	l luza	uth/UI/Logir	,					
0.032	0.06	0.944	23,761	0	0	-		
	- Asme	uth/UI/Logir	,		-			
0.023	0.047	0.773	23,759	0	0	L		
0.025			,	U	O			
0.384	22.9	cust/auth/sh	22,901	3	0	-		
0.304			,	3	U	-		
		cust/auth/m		44	0			
0	22.8	729.9	22,098	11	0	-		
		ctive/shop/d						
0.008	0.061	6.69	23,757	0	0	-		
					ion/common	.css		
0.001	0.017	6.59	23,758	0	0	-		
				-	election.json			
0.01	0.144	5.03	23,756	3	0	-		
			lesktop/build	lcq_mdnS	election.json	ı		
0.003	0.054	1.62	23,758	0	0	-		
	l /rea	ctive/shop/d	lesktop/build	lq_costCla	arifier.json			
0.055	0.137	2.9	23,756	0	0	-		
	l /rea	ctive/shop/d	lesktop/build	laasGrote	skText.woff2			
0.004	0.064	1.68	23,758	0	0	-		
	<pre>/rest/v1</pre>	/delivery						
0.013	0.171	1.11	21,858	0	0	-		
	l /b/s	s/vzwigloba	/10/JS-2.17.0	D/s48860539	408185			
0.013	0.171	1.11	21,862	0	0	-		
	/reactiv	e/shop/desk	top/build/ma	nifest.json				
0.064	0.137	13.8	21,857	0	0	-		
	/rea	ctive/shop/d	lesktop/build	l/manifest.is	son			
0.064	0.137	13.8	21,858	0	0	-		
	/wdcus	/8838/resour	ces/image/1	5feedback	_tab_min.pn	a		
0.017	0.078	0.875	21,857	0	0	-		
	ГВ	ssbox/VZW/		ing/cls ren	ort			
0.017	0.078	0.875	21,857	0	0	-		
	Hanson	ver/incremer		nt 5				
0.04	0.159	1.76	21,853	0 0	0	-		
3.0 1	000	0	,000	-	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	[] /glas	sbox/VZW/S	HOP/report	ing/cls_repo	ort	
0.021	0.081	0.902	21,857	0	0	-
	[] /glas	sbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.018	0.078	0.897	21,853	0	0	-
	il /b/ss/vzv	wiglobal/10/J	IS-2.17.0/s4	55218976017	' 01	
0.013	0.073	0.766	21,851	0	0	-
	ll /b/ss	/vzwiglobal/	10/JS-2.17.0)/s455218976	601701	
0.013	0.073	0.766	21,853	0	0	-
	ddot EUPB	O07_Upgr	adeSelectDe	evice		
1.01	24.3	559.4	20,966	5	0	-
	/b/ss/vzv	wiglobal/10/J	IS-2.17.0/s4	62563865540)	
0.005	0.073	1.2	21,838	0	0	-
	l /h/ss	:/vzwiglobal/	10/JS-2 17 ()/s462563865	5540	
0.005	0.073	1.2	21,841	0	0	-
	/activity	i.dc pro-CII	K+7 lha6-aC	d0;ord=922	26/207/718	
0.13	0.325	35.1	21,829	0	0	-
		cust/mtnDeta	,	-		
0.13	0.325	35.1	21,838	0	0	-
0.10				ŭ	· ·	
0.645	23.4	/auth/protect	20,991	4	0	_
0.043				7	U	
0.005		cust/auth/pro		4	0	
0.635	23.7	559	21,160		0	-
0.004			p/responsiv 20.988	erotection		ss
0.001	0.018	6.74	-,	0	0	-
0.007				eection/pr		
0.007	0.07	6.39	20,987	0	0	-
				d0;ord=694		
0.016	0.184	12.7	20,985	0	0	-
				0/s430106862		
0.014	0.154	1.39	20,987	0	0	-
				e1529546b		s
0.001	0.015	0.784	20,985	0	0	-
				e46b86fe5		3
0.001	0.017	6.71	20,985	0	0	-
				eca54c11a	553a0bd7.c	ss
0.001	0.022	12.7	20,985	0	0	-
	lone	reactive/sho	p/responsiv	ve11a553a0	bd7.chunk.j	js
0.001	0.023	12.7	20,985	0	0	-
	/pagead/	conversion/	1052677307	7		
0.003	0.053	6.69	20,984	0	0	-
	lone	reactive/sho	p/responsiv	e90991666	30f.chunk.js	6
0.001	0.017	3.33	20,985	0	0	-
	la /one	reactive/sho	p/responsiv	re6129ccdd	d01d.chunk.	js
0.001	0.018	1.85	20,984	0	0	-
	[] /one	reactive/sho	p/responsiv	vefa89a2f69	000.chunk.is	
0.001	0.017	2.62	20,984	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /one	ereactive/sho	op/responsiv	e7779b54	8161ff596.cs	s
0.001	0.015	0.883	20,984	0	0	-
	l /one	ereactive/sho	op/responsiv	e548161ff	596.chunk.js	
0.001	0.014	1.23	20,984	0	0	-
	l /one	ereactive/sho	p/responsiv	e94fe0fc3	c4c.chunk.js	
0.001	0.022	6.68	20,984	0	0	-
	la /one	ereactive/sho	op/responsiv	edb258eb	4a7a.chunk.j	is
0.001	0.028	1.21	20,984	0	0	-
	Mdeus	/8838/resour	cos/imago/15	foodback	_tab_min.pn	a
	0.187	1.91	20,981	1	0	9 -
			SHOP/report	/ala		
0.018	0.103	1.06	20,984	ing/cis_rep	0	L
3.010					-	
0.022			SHOP/reporti			
	0.084	0.871	20,980	0	0	-
	_		ntality/onEver			
0.002	0.026	1.21	20,980	0	0	-
	one /one			eroteskTe	extBold.woff2	2
0.002	0.026	1.21	20,981	0	0	-
<u></u>	ldot_EUPE	3O08_Keep	pDeviceandU	lpgrade		
0.51	22.9	633.8	20,099	2	0	-
	/reactiv	e/shop/desk	top/build/fe	eskDisplayE	3old.woff2	
	0.019	1.62	20,962	0	0	-
	/rea	ctive/shon/d	eskton/build	eskDispla	ayBold.woff2	
0.002	0.019	1.62	20,962	0	0	-
	a ladlaus	t/submitSum	moru			
	0.077	2.14	20,957	0	0	-
5.025				o .	O .	
0.000		cust/submit	•	0	0	
	0.077		20,962	0	0	-
		t/auth/protec				
0.309	22.5	633.5	20,118	2	0	-
		cust/auth/pr				
0.246	22.9	633.4	20,298	2	0	-
	one /one	ereactive/sho	op/responsiv	eection/p	rotection.js	
0.007	0.058	6.62	20,117	0	0	-
	la /one	ereactive/sho	pp/responsiv	erotectio	n/common.cs	S
0.001	0.02	6.74	20,117	0	0	-
	[] /one	ereactive/sho	op/responsiv	es/ca pro	otection.json	
0.051	0.114	12.7	20,116	0	0	-
	-				otection.json	
0.001	0.016	12.7	20,117	es/cq_pro	0	_
	-				rd=1;num=57	47
0.052	0.121	1.81	20,116	0	0	-
			op/responsiv			
	0.121	1.81	20,116	0	0	-
	🤳 /pagead	d/viewthroug	hconversion	/105267730	7/_1	
0.002	0.025	8.28	20,116	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	la /one	reactive/sho	op/responsiv	ekDisplay	Medium.wof	f2
0.002	0.025	8.28	20,116	0	0	-
	onerea	ctive/shop/re	esponsive/b	uild/manifes	t.json	
0.065	0.148	3.58	20,113	0	0	-
] /one	reactive/sho	op/responsiv	e/huild/man	ifest ison	
0.065	0.148	3.58	20,116	0	0	-
	/tagsery	er/launch/re	equestC2CIm	ane 3		
0.001	0.017	0.363	20,113	0	0	-
	Jone	recetive/ob	op/responsiv	ro retookTo	vtDald waff	
0.001	0.017	0.363	20,113	0	0	: -
_					,	
0.606	28.3	O_Exp_08_ 396.6	19,160	6	0	
0.000						-
0.044	0.164		30 005			
0.041		60	20,095	1	0	-
0.00:			SHOP/report			
0.021	0.085	60	20,097	1	0	-
			SHOP/report			
0.019	0.078	0.886	20,094	0	0	-
	/b/ss/vz	wiglobal/10/	JS-2.17.0/s4	2968717323	51	
0.013	0.182	1.71	20,093	0	0	-
] /b/s	s/vzwiglobal	/10/JS-2.17.0)/s42968717	32351	
0.013	0.182	1.71	20,095	0	0	-
	/activity	i;dc_pre=CJ	lqvx5vg6-gC	d0;ord=78	29549010500)
0.002	0.035	6.91	20,093	0	0	-
	la /one	reactive/sho	op/responsiv	e025b37b	cafd.chunk.j	s
0.001	0.018	6.89	20,093	0	0	-
] /one	reactive/sho	op/responsiv	ve0d791b9	1e8c.chunk.i	is
0.001	0.017	0.494	20,093	0	0	-
	/alaesh/	~/\/7\\/\\	P/reporting/	cle report		
0.036	0.227	2.94	20,086	0	0	-
0.018	0.105	1.14	SHOP/report 20,093	0	0	-
0.010						
0.017	0.078	1.03	SHOP/report 20,088	ing/cls_repo	ort 0	
0.017						-
0.005			/10/JS-2.17.0			
0.005	0.082	2.86	20,091	0	0	-
		_	JS-2.17.0/s4			
0.003	0.073	4.98	20,086	0	0	-
			/10/JS-2.17.0			
0.003	0.073	4.98	20,086	0	0	-
	/pagead		hconversion	/103062453	3/_4	
0.189	5.74	32	19,988	0	0	-
	[] /od/	cust/cart/ad	dOrUpdateF	eature		
0.189	5.77	32	20,024	0	0	-
	od/cust	/auth/acces	sories/			
0.125	21.4	395.1	19,183	4	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
] /od/	cust/auth/ac	cessories/			
0.125	21.8	395.1	19,356	4	0	-
	/activity	i;dc_pre=CN	IXJhqDg6-g	Cd0;ord=2	23533730255	56
0.067	0.254	13.8	19,176	0	0	-
	l /b/ss	/vzwiglobal	/10/JS-2.17.0	0/s43392328	542175	
0.013	0.134	1.4	19,180	0	0	-
	l /one	reactive/sho	p/responsiv	e5031879	cfbf.chunk.js	;
0.001	0.02	13.8	19,176	0	0	-
	l /one	reactive/sho	p/responsiv	efa6bbd9	e3f1.chunk.js	5
0.001	0.018	6.68	19,176	0	0	-
	l /one	reactive/sho	p/responsiv	/eq_costC	larifier.json	
0.052	0.116	13.7	19,177	0	0	-
	/nagead	/conversion	/1052677307	·/		
0	0.071	12.7	19,175	1	0	-
					8731.chunk.j	e
0	0.02	6.9	19,176	/ebabtbuz	0	-
	-	1			-	
0.001	0.03	10.12	19,174	black-t21 0	-7227-iset	-
0.001						-
0.004					03912-v-iset	
0.001	0.03	6.59	19,174	0	0	-
				zger-vpc24	_	
0.001	0.03	12.7	19,174	0	0	-
	is/ir	nage/Verizo	nWireless/co	oiph-016-s	cpop-v-iset	
0.001	0.03	6.74	19,174	0	0	-
	lis/ir	nage/Verizo	nWireless/za	azag20010	03915-v-iset	
0.001	0.03	2.47	19,174	0	0	-
	is/ir	nage/Verizo	nWireless/v	zrge-wc10	wggl-al-iset	
0.001	0.032	6.68	19,174	0	0	-
	is/ir	nage/Verizo	nWireless/cl	h3MUSBT	OLIGHTC1-i	set
0.002	0.043	5.44	19,174	0	0	-
	is/ir	nage/Verizo	nWireless/v	zlack-tvl48	blk-m-iset	
0.001	0.043	1.32	19,174	0	0	-
	/pagead	/viewthroug	hconversior	1/103062453	3/ 6	
0.003	0.049	1.96	19,175	0	0	-
	lis/ir	nage/Verizo	nWireless/v	e10wgglwl	nt-al-v2-iset	
0.001	0.016	0.812	19,175	0	0	-
	lielin	nogo/Vorizo			03912-v-iset	
0.001	0.016	0.855	19,175	0	0	_
0.001	ГЪ					
0.001	0.017	1.93	19,175	ppods-pro 0	- 746275-iset	-
0.001	-				J	
0.011			questC2CIm	nage_1 0	0	
0.011	0.11	3.99			0	-
0.000					92-1050-iset	
0.003	0.027	2.03	19,175	0	0	-
					92-1050-iset	
0.003	0.024	3.34	19,174	0	0	-



Min	Avç	g Max	Count	Err	% of Err	SLA Profile
		/is/image/Verizor	nWireless/ve	ear-wtlpn1	okgspb-iset	
0.001	0.016	0.803	19,171	0	0	-
		/is/image/Verizor	nWireless/v	zrge-wc10v	vggl-al-iset	
0.002	0.017	1.09	19,171	0	0	-
		onereactive/sho	p/responsiv	/eaasGrote	skText.woff2	2
0.002	0.024	1.46	19,171	0	0	-
	ltaq:	server/increment	talitv/onEve	nt 5		
0.005	0.039	2.58	19,169	0	0	-
		/is/image/Verizor	Wireless/a	r mount-dm	s3-1175-iset	
0.002	0.018	1.18	19,171	0	0	-
		/is/image/Verizor	wireless/a	r mount-dm	s3-1175-iset	
0.003	0.021	1.56	19,171	0	0	-
	ddat El	JPBOExp_09_	No A cocce	muNovt		
0.096	0.429	60.2	19,150	1	0	-
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ssbox/VZW/SHO			*	
0.038	0.159	1.7	19,152	0	0	-
0.030						
0.004	0.082	/glassbox/VZW/S	3HOP/report 19,157	ting/cls_repo		-
0.021					0	-
		/glassbox/VZW/S				
0.016	0.076	0.89	19,152	0	0	-
		ssbox/VZW/SHO		-		
0.04	0.186	60.1	19,150	1	0	-
		/glassbox/VZW/S				
0.018	0.101	0.872	19,152	0	0	-
		/glassbox/VZW/S	HOP/report	ting/cls_repo	ort	
0.021	0.085	60	19,150	1	0	-
	₫ /b/s	s/vzwiglobal/10/J	S-2.17.0/s4	24978059062	292	
0.013	0.083	0.735	19,150	0	0	-
		/b/ss/vzwiglobal/	10/JS-2.17.0	0/s424978059	906292	
0.013	0.083	0.735	19,150	0	0	-
<u>~</u>	Then					
1.28	2.12	15.2	3,307	0	0	-
	ddo 🗀	t_EUP_Exp_09_N	NoAccessor	ryNext		
1.03	1.44	14.8	3,343	0	0	-
		/od/cust/keepCur	rrentPlan			
1.03	1.44	14.8	3,373	0	0	-
		/od/cust/keep	CurrentPla	n		
1.01	1.36	4.86	3,375	0	0	-
		/reactive/sho	p/deskton/h	oui/promoli	ntercentor is	
0.007	0.061	13.6	3,373	0	0	-
		/reactive/sho	n/deskton/h	uitercento	r/common c	ss
0.001	0.018	2.23	3,373	0	0	-
		t/v1/delivery				
0.109	0.273	13.1	3,343	0	0	-
-3.00						
0.052	0.121	reactive/shop/de	3,343	0romoInter	ceptor.json 0	_
0.002	0.121	0.0	0,040	U	J	



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
/reactive/shop/desktop/buildromoInterceptor.json								
0.001	0.017	0.163	3,343	0	0	-		
	l/reac	tive/shop/d	esktop/build	lbe67edc87	720.chunk.js			
0.001	0.017	0.19	3,343	0	0	-		
	/reac	tive/shop/d	esktop/build	lq_costCla	rifier.json			
0.052	0.122	6.67	3,343	0	0	-		
	/reac	tive/shop/d	esktop/build	laasGrotes	kText.woff2			
0.001	0.022	13	3,343	0	0	-		
	l/reac	tive/shon/d	eskton/build	lq_costCla	rifier ison			
0.001	0.016	6.58	3,343	0	0	_		
		220/Vorizo	nWiroloss/bl	b_curve_pin	l-			
0.001	0.017	3.21	3,343	0_curve_piii	0	_		
0.001	170	1	'	1	-			
0.014	/activityi 0.181	;dc_pre=CK 1.49	(ql1azg6-gC. 3,342	bwi00;ord= 0	=1;num=1098 0	3 -		
0.014			,		-			
0.044				0/s48709103				
0.014	0.181	1.49	3,343	0	0	-		
			/1052677307					
0.021	0.082	0.377	3,342	0	0	-		
	🚨 /glas	sbox/VZW/S	SHOP/report	ing/cls_repo	ort			
0.021	0.082	0.377	3,342	0	0	-		
	Then							
0.065	0.146	1.47	3,307	0	0	-		
	ddot	EUP Exp	10_NoThank	cstoOffers				
0.065	0.146	1.47	3,307	0	0	-		
	a 11	reactive/sho	n/deskton/h	uild/manifes	et ison			
0.065	0.146	1.47	3,342	0	0	-		
			,	// !! . ! /	.164.1			
0.065	0.146	1.47	3,342	op/build/mar 0	o 0	_		
			-	1	U			
	ddot_EUP_E				0			
0.007	0.236	2.19	19,074	1	0	-		
0.00=			P/reporting/					
0.007	0.236	2.19	19,074	1	0	-		
				ing/cls_repo				
0.007	0.081	0.861	19,082	1	0	-		
	🚨 /glas	sbox/VZW/S	SHOP/report	ing/cls_repo	ort			
0.018	0.078	0.862	19,076	0	0	-		
	l/b/ss	/vzwiglobal	/10/JS-2.17.0	0/s456393140	613275			
0.003	0.119	2.13	19,080	0	0	-		
C	Then							
0.055	0.477	3.82	23	0	0	-		
	Jalassho	x/VZW/SHO	P/reporting/	cls_report_1				
0.019	0.148	0.51	23	0 0	0	-		
0.019	0.148	0.51	23	ing/cls_repo	0	-		
0.010				,	,			
0.025	o 220			0	0			
0.035	0.329	3.76	23	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
] /od/d	:ust/auth/tea	leafTarget			
0.035	0.329	3.76	23	0	0	-
(ddot_EUPB	OExp_11_	ClickCheck	out		
1.69	23.8	473.5	18,209	4	0	-
	Jglassbo	x/VZW/SHOI	P/reporting/	cls_report		
0.036	0.218	60.1	19,070	2	0	-
	[] /glas	sbox/VZW/S	HOP/report	ing/cls_repo	rt	
0.016	0.104		19,074	2	0	-
	[] /glas	sbox/VZW/S	HOP/report	ing/cls repo	rt	
0.019	0.078	0.877	19,069	0	0	-
	l /b/ss	/vzwiglobal/	10/JS-2.17.0)/s482828411	56261	
0.003	0.075		19,071	0	0	-
	/activityi	;dc_pre=CL6	6c4hTa6-aC	d0-ord=28	17990006536	:
0.074	1.35	55.1	19,054	0	0	, -
	lod/a	:ust/checkou		ookout		
0.074	1.35	55.1	19,070	0	0	-
0.07		/auth/checko			•	
0.175	21 /od/cust/		18,247	2	0	_
0.173			· ·	2	U	
0.400	21.3	ust/auth/che		4	0	-
0.166		469.2	18,417		0	-
		tive/shop/de				
0.001	0.019		18,245	0	0	-
		tive/shop/de				
0.007	0.051	13.1	18,245	0	0	-
	/logo.htr					
0.108	0.26	6.82	18,243	0	0	-
	/read	tive/shop/de	esktop/build	/jsons/cq_ch	neckout.json	
0.051	0.122	2.99	18,245	0	0	-
	l/read	tive/shop/de	sktop/build	/jsons/cq_ch	neckout.json	l
0.001	0.018	0.902	18,243	0	0	-
	/read	tive/shop/de	sktop/build	8ae9b5bc9	f9.chunk.js	
0.002	0.02	2.11	18,243	0	0	-
	l/read	tive/shop/de	sktop/build	aasGrotes	kText.woff2	
0.001	0.018	6.71	18,243	0	0	-
	/reac	tive/shop/de	sktop/build	q_costCla	rifier.json	
0.052	0.117	6.73	18,243	0	0	-
	/activityi	;dc_pre=CM	7imrfa6-aC.	zwvp0:u9=	desktop:u12	
0.001	0.017	0.246	18,242	0	0	-
	lread	tive/shop/de	eskton/huild	n costClai	rifier ison	
0.001	0.017	0.246	18,242	0	0	-
	/activityi	;dc_pre=CP			1:num=2025	
0.01	0.171	12.7	18,240	.bwi00;6ra=	0 (num=2025	-
			· ·			
0.004	0.129	/vzwiglobal/ 5.25	10/JS-2.17.0 18,242	0/s414853961 0	51573 0	-
J.004						
0.001		tive/shop/de				
0.001	0.018	0.753	18,240	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /rea	ctive/shop/d	lesktop/build	3b991b9	2615.chunk.js	
0.001	0.018	1.04	18,240	0	0	-
	l /rea	ctive/shop/d	lesktop/build	2600071	dd57.chunk.js	
0.001	0.016	0.762	18,240	0	0	-
	l /rea	ctive/shop/d	lesktop/build	lb469ac9	540e.chunk.js	
0.001	0.017	12.7	18,240	0	0	-
	l /rea	ctive/shop/d	lesktop/build	61bd9b5	1d07.chunk.js	i
0.001	0.017	12.7	18,240	0	0	-
	l /rea	ctive/shop/d	lesktop/build	6a27b9c	875d.chunk.js	
0.003	0.027	6.24	18,240	0	0	-
	/rea	ctive/shop/d	lesktop/build	30a3c34	6bb5.chunk.js	
0.003	0.029	2.1	18,240	0	0	-
	/reactive	e/shop/desk	top/build/ma	nifest.json		
0.065	0.147	7.73	18,238	0	0	-
	l /rea	ctive/shop/d	lesktop/build	/manifest.j	ison	
0.065	0.147	7.73	18,240	0	0	-
	/glassb	ox/VZW/SHC	P/reporting/	cls_report	_1	
0.043	0.187	1.98	18,235	0	0	-
	💄 /gla	ssbox/VZW/	SHOP/report	ing/cls_rep	oort	
0.018	0.102	1.06	18,238	0	0	-
	💄 /gla	ssbox/VZW/	SHOP/report	ing/cls_rep	oort	
0.023	0.084	1.03	18,235	0	0	-
	/wdcus	/8838/resour	ces/image/1	5feedbac	k_tab_min.pn	g
0.005	0.087	1.07	18,233	0	0	-
	l /b/s	s/vzwigloba	I/10/JS-2.17.0)/s4690452	4020091	
0.005	0.087	1.07	18,235	0	0	-
	/activity	/i;dc_pre=C0	ObQoLjg6-gC	:d0;ord=8	897323876395	2
0.04	0.16	1.72	18,228	0	0	-
	💄 /gla	ssbox/VZW/	SHOP/report	ing/cls_rep	oort	
0.021	0.081	0.869	18,233	0	0	-
	💄 /gla	ssbox/VZW/	SHOP/report	ing/cls_rep	oort	
0.018	0.078	0.896	18,229	0	0	-
	/pagead	d/viewthroug	hconversion	/10306245	33/_5	
0.06	0.235	21.6	18,221	0	0	-
	od/	/cust/auth/te	aleafTarget			
0.06	0.236	21.6	18,228	0	0	-

$1_415_dc_d_EUP_Exp_TDCv1g$

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
1_415_dc_d_EUP_Exp_TDCv1g								
0.125	419.9	1,116	3,987	28	0.7	-		
Act	ions							
0.835	129.9	826.2	25,215	56	0.2	-		
ddot_EUP_Exp_01_Homepage								
0.113	0.278	3.11	34,242	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	<u>i</u>					
0.113	0.278	3.11	34,627	0	0	-
	<u> </u>					
0.073	0.158	1.75	34,628	0	0	-
	l /da	m/vzwcom/u	tag/prod/uta	a.svnc.is		
0.015	0.034	0.727	34,627	0	0	-
	lda	m/vzwcom/u	tag/prod/uta	a is		
0.035	0.09	1.7	34,627	0	0	-
] /ui	ono-digital/a	ın/build/gnav	ie		
0.009	0.079	3.01	34,627	.js 0	0	-
			p/build/hp.js			
0.01	0.083	3.02	34,627	0	0	_
_			,	U	O	
0.092	ddot_EUP_	_Exp_02_Sm 13	33,778	0	0	-
0.092			33,110	U	U	-
0.000	/smart		04.007	0	0	
0.068	0.21	12.5	34,237	0	0	-
		nartphones/				
0.068	0.21	12.5	34,242	0	0	-
	/activit	yi;dc_pre=C	LOkmNnf6-g	Cbwi00;or	d=1;num=92	88
0.001	0.017	12.7	34,235	0	0	-
	🛅 /pre	eorderUI/sho	p/iconicexpr	essconfigin	ventory.json	ı
0.001	0.017	12.7	34,237	0	0	-
	/ddm/fl	s/z/dc_pre=0	CLOkmNnf6-	gCbwi00;c	ord=1;num=9	288
0.013	0.168	5.25	34,228	0	0	-
] /b/s	ss/vzwigloba	I/10/JS-2.17.0	0/s45478594	885269	
0.013	0.168	5.25	34,235	0	0	-
<u></u>	ddot EUP	Exp 03 Sel	ectDeviceAn	dAddCart		
0.489	2.7	62.4	33,305	25	0.1	-
	/pagea	d/viewthroug	ghconversion	n/103062453	3/	
0.066	0.359	3.27	33,760	0	0	-
	/als	eshov/V7W/	/SHOP/report	ing/cls ren	ort	
0.027	0.161	1.39	33,778	0	0	-
] /als	seboy/\/7\\//	SHOP/report	ing/els ron	ort	
0.017	0.117	1.06	33,774	0	0	-
0.0						
0.02	0.08	0.904	SHOP/report	0	0	_
0.02					J	
0.040			ntality/onEve		0	
0.019	0.08	0.901	33,753	0	0	
0.040			SHOP/report			
0.019	0.08	0.901	33,760	0	0	-
			ntality/onEve			
0.034	0.281	8.4	33,745	0	0	-
	is/	image/Verizo	nWireless/s	amsung-gal	axy-s10-blac	k
0.009	0.063	7.07	33,753	0	0	-
	<u></u> /is/	image/Verizo	onWireless/sa	amsung-gal	axy-s10-blac	k
0.001	0.014	0.784	33,751	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	is/im	age/Verizoi	nWireless/sa	aalaxy-s10	-plus-black	
0.008	0.067	7.07	33,750	0	0	-
	is/im	age/Verizoi	nWireless/sa	aalaxy-s10	-plus-black	
0.001	0.016	6.95	33,747	0	0	-
	is/im	age/Verizor	nWireless/Sa	aA10e-Dev	ice-0731201	9
0.009	0.071	7.07	33,747	0	0	-
	is/im	age/Verizor	nWireless/Sa	aA10e-Dev	ice-0731201	9
0.001	0.016	1.09	33,746	0	0	-
] /is/im	age/Verizor	nWireless/iP	hone8Plus-	SnGrv	
0.001	0.015	6.62	33,746	0	0	-
	lielim	ago/Vorizo	»Wiroloss/iB	hone8Plus-	SpGrv	
0.001	0.014	1.08	33,746	0	0	-
0.001			· ·	-		
0.004	2 /is/image 0.063	VerizonWii 5.05	reless/iPhon 33,741	e8-Svr 0	0	-
0.004	100		,	1-	3	
0.004			nWireless/iP		0	
0.001	0.016	4.49	33,745	0	0	-
		_	nWireless/iP			
0.001	0.016	1.04	33,743	0	0	-
					front-matblk	
0.001	0.015	2.34	33,743	0	0	-
	is/im	age/Verizo		hone7-plus-	front-matblk	
0.001	0.015	1.62	33,741	0	0	-
	is/image	/VerizonWi		ci-1-front-au	rablack	
0.018	0.195	15.2	33,734	0	0	-
	is/im/	age/Verizo	nWireless/da	avinci-1-fron	t-aurablack	
0.008	0.074	15.1	33,741	0	0	-
	is/im/	age/Verizoi	nWireless/da	avinci-1-fron	t-aurablack	
0.001	0.017	1.78	33,738	0	0	-
	is/im	age/Verizor	nWireless/ap	ple-iphonex	s-max-gold	
0.001	0.017	1.07	33,736	0	0	-
	is/im	age/Verizor	nWireless/ar	ple-iphonex	s-max-gold	
0.001	0.017	1.7	33,735	0	0	-
] /is/im	age/Verizo	nWireless/M	ost-White-	MOTXT1980	4W
0.001	0.016	2.45	33,735	0	0	-
	lialim	ogo/Vorizon	-		MOTXT1980	414/
0.001	0.016	0.859	33,735	ost-white-	0	-
0.00.						-
0.001	0.018	age/Verizor 2.1	33,734	msung-gala 0	xy-a50-blac	K
0.001					1	
0.004	0.017	age/Verizor			xy-a50-blac	
0.001			33,734	0	0	-
0.007				xel-3a-xl-ju		
0.007	0.105	13.6	33,733	0	0	-
				xel-3a-xl-j		
0.001	0.016	1.48	33,734	0	0	-
				oxel-3a-xl-j	just-black	
	0.016	2.12	33,734	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	🛅 /is	s/image/Verizo	nWireless/s	amsung-gal	axy-a20-blac	k
0.001	0.018	10.21	33,734	0	0	-
	🛅 /i:	s/image/Verizo	nWireless/s	amsung-gal	axy-a20-blac	k
0.001	0.017	11.7	33,734	0	0	-
	🛅 /i:	s/image/Verizo	nWireless/N	loG7-Pow	er-Marine-Blu	ıe
0.001	0.017	1.87	33,734	0	0	-
	i /i	s/image/Verizo	nWireless/N	lo G7-Pow	er-Marine-Blu	Ie.
0.001	0.017	1.03	33,733	0	0	-
	/eleas	sbox/VZW/SHO		/ala ranart		
0.037	0.231	60.1	33,727	2	0	-
0.001			-			
0.02	0.153	lassbox/VZW/\$	33,733	ting/cls_rep	ort 0	
0.02	-	111	,			-
		lassbox/VZW/S				
0.016	0.078	60	33,726	1	0	-
	/json					
0.004	0.224	1.9	33,717	0	0	-
	🛅 /b	/ss/vzwiglobal	/10/JS-2.17.	0/s44524738	3446051	
0.004	0.224	1.9	33,727	0	0	-
	🥑 /smar	tphones/apple	-iphone-11-	pro/		
0.125	0.333	2.9	33,703	22	0.1	-
	la la	martphones/ap	onle-inhone	-11-pro/		
0.125	0.333	2.9	33,717	22	0.1	-
		v1/delivery	,			
0.007	0.098	12.7	33.679	0	0	_
0.001				-	-	
0.004	0.048	s/image/Verizo	33,681	pnight_Gi	reen_091020 ²	19
0.004				-	-	-
0.004		s/image/Verizo				
0.001	0.016	1.31	33,679	0	0	-
		s/image/Verizo				et
0.001	0.016	2.82	33,679	0	0	-
	<u>□</u> /p	reorderUI/shop	p/iconicexpr	essconfigir	ventory.json	
0.001	0.017	6.62	33,679	0	0	-
	Jutag/	/vzw/main/prod	l/utag.js			
0.241	0.398	4.45	33,663	0	0	-
	🛅 /h	ybridClient/is/i	image/Veriz	t_Green_0	9102019-mm	s
0.192	0.289	3.35	33,679	0	0	-
	<u></u> /i:	s/image/Verizo	nWireless/A	pnight G	reen 091020°	19
0.003	0.019	0.898	33,666	0	0	-
] /id	s/image/Verizo	nWireless/A	n aht Gree	an 00102010	h
0.006	0.082	1.78	33,664	0	0	_ U
	-					
0.007	0.082	s/image/Verizo	nWireless/A 33,664	pght_Gree	en_09102019 0	_c
0.001			,	-		
0.000		s/image/Verizo				_d
0.008	0.096	1.89	33,663	0	0	-
		s/image/Verizo				_е
0.009	0.105	4.08	33,663	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	lis/ir	mage/Verizor	nWireless/A	pght_Gree	n_09102019	_f
0.004	0.082	2.2	33,664	0	0	-
	Jb/ss/vz	wiglobal/10/J	JS-2.17.0/s42	21816130318	52	
0.011	0.155	1.32	33,658	0	0	-
] /b/ss	s/vzwiglobal/	/10/JS-2.17.0)/s421816130	31852	
0.008	0.138	1.31	33,663	0	0	-
	l /is/ir	mage/Verizor	nWireless/ap	pdp-featu	re-3-d-2019	
0.002	0.017	1.21	33,658	0	0	-
	/b/ss/vz	wiglobal/10/J	JS-2.17.0/s42	25022275793	24	
0.007	0.067	0.667	33,655	0	0	-
	ll /b/ss	s/vzwiglobal/	/10/JS-2.17.0)/s425022275	79324	
0.007	0.067	0.667	33,658	0	0	-
	is/imag	e/VerizonWii	reless/Annl	Pro Silver	00102010	
0.021	0.099	1.57	33,651	F10_3 Vel	0	-
] lielis	mage/Verizor			or 00102040	
0.001	0.015	0.873	33,655	0F10_3 V	0	, -
0.00.				-		
0.001	0.015	orderUI/shop	33,653	esscontiginy 0	entory.json 0	_
0.001						
0.02	0.08	o.981	33,651	ing/cis_repo	rt 0	-
-			,	'	O	
	ddot_EUP_I	Exp_04_ZipC		2	0	
0.173		62	32,863	3	_	-
0.040		/viewthrougl				
0.019	0.084	60.3	33,282	3	0	-
		ssbox/VZW/S				
0.019	0.084	60.3	33,283	3	0	-
	/activity	i;dc_pre=CL				
0.004	0.067	3.97	33,282	0	0	-
		s/vzwiglobal/				
0.004	0.067	3.97	33,282	0	0	-
		/viewthrougl			/_5	
0.009	0.158	4.04	33,274	0	0	-
	ll /b/ss	s/vzwiglobal/)/s415656191	2724	
0.009	0.158	4.04	33,282	0	0	-
	🤳 /glassbo	x/VZW/SHO		cls_report		
0.019	0.133	1.64	33,270	0	0	-
	📋 /glas	ssbox/VZW/S	SHOP/report	ing/cls_repo	rt	
0.019	0.133	1.64	33,274	0	0	-
	domain /	reliability/up	load_2			
0.018	0.084	1.01	33,270	0	0	-
] /glas	ssbox/VZW/S	SHOP/report	ing/cls_repo	rt	
0.018	0.084	1.01	33,270	0	0	-
	Jglassbo	x/VZW/SHO	P/reporting/	cls_report_1		
0.018	0.078	1.08	33,266	0	0	-
	/glas	ssbox/VZW/S	SHOP/report	ing/cls_repo	rt	
0.018	0.078	1.08	33,270	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/activity	i;dc_pre=CK	f11vbf6-gC.	d0;ord=845	0024238766	
0.003	0.068	5.06	33,265	0	0	-
	l /b/ss	s/vzwiglobal/	/10/JS-2.17.0	0/s47198533	512694	
0.003	0.068	5.06	33,266	0	0	-
	/pagead	/viewthroug	hconversior	n/1030624533	3/ 7	
0.007	0.067	4.96	33,265	0	0	-
	l /b/ss	/vzwiglobal/	/10/JS-2.17.0	D/s459378986	698355	
0.007	0.067	4.96	33,265	0	0	-
	activity	i.dc pre-CK	DBayff6-aC	d0;ord=53	N332816898·	
0.011	0.088	6.64	33,263	0	0	-
	lie/ir	nago/Vorizo	nWiroloss/A	pnight_Gre	on 0010201	۵
0.003	0.02	6.62	33,265	piiigiit_Git	0	_
0.000			'	1	-	
0.005	0.068	1.1	33,265	0/s41892914 9	0	-
0.003				-	U	
0.000		ice/validate2			٥	
0.026	0.067	2.47	33,262	0	0	-
		service/valid				
0.026	0.067	2.47	33,263	0	0	-
	ddot_EUP_I			gline		
0.283	1.15	60.3	32,434	2	0	-
	il /b/ss/vz	wiglobal/10/、	JS-2.17.0/s4	41487708668	357	
0.003	0.067	1.86	32,860	0	0	-
	l /b/ss	s/vzwiglobal/	/10/JS-2.17.0	0/s441487708	366857	
0.003	0.067	1.86	32,863	0	0	-
	/pagead	/viewthroug	hconversior	n/1030624533	3/_1	
0.01	0.165	1.09	32,852	0	0	-
	ll /b/ss	s/vzwiglobal/	/10/JS-2.17.0	0/s49562031 ²	159632	
0.01	0.165	1.09	32,860	0	0	-
	/activity	i:dc pre=CJ	z5a nf6-aC.	d0;ord=290	2912240120	
0.002	0.067	5.03	32,851	0	0	-
] /b/ss	:/vzwialobal/	/10/ IS-2 17 (0/s446266278	882280	
0.002	0.067	5.03	32,852	0	0	_
	Jvzauth/		, , , , ,			
0.09	0.195	3.11	32,844	0	0	-
0.00				•		
0.09	0.195	uth/UI/Login 3.11	32,851	0	0	L
0.09						
0.000				d0;ord=427		
0.026	0.149	1.03	32,838	0	0	-
0.000				0/s430783202		
0.003	0.068	0.974	32,844	0	0	-
				ng/cls_report		
0.02	0.081	0.922	32,842	0	0	-
	/1/ee8d8	83e5e				
0.016	0.1	1.08	32,834	0	0	-
	[] /glas	sbox/VZW/S	SHOP/report	ting/cls_repo	ort	
0.016	0.1	1.08	32,838	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	Jglassbe	ox/VZW/SSC)/reporting/c	s_report		
0.043	0.164	2.03	32,828	0	0	-
	🚨 /gla:	ssbox/VZW/	SSO/reportin	g/cls_repor	t	
0.016	0.078	1.5	32,834	0	0	-
	[] /gla	ssbox/VZW/	SSO/reportin	g/cls_repor	t	
0.025	0.086	0.91	32,828	0	0	-
	Jglassbe	ox/VZW/SSC)/reporting/cl	ls_report_1		
0.017	0.077	0.914	32,825	0	0	-
	[] /gla	ssbox/VZW/	SSO/reportin	a/cls repor	t	
0.017	0.077	0.914	32,828	0	0	-
	Jalassbe	ox/VZW/SSC)/reporting/cl	s report 2		
0.018	0.077	1.02	32,822	0	0	-
	/ala	sshov/V7W/	SSO/reportin	a/cls renor	t	
0.018	0.077	1.02	32,825	0 0	0	-
)/reporting/cl	1		
0.017	0.079	60	32,821	s_report_3	0	_
3.017						
0.017	0.079	ssbox/VZW/	SSO/reportin 32,822	ig/cls_repor 2	t 0	_
				2	U	-
	ddot_EUP_			4-	0.4	
0.351	45.4	689.3	29,667	17	0.1	-
			NXVxJHg6-g0			25
0.003	0.068	0.95	32,430	0	0	-
			/10/JS-2.17.0)/s49041481	508226	
0.003	0.068	0.95	32,434	0	0	-
	/vzauth/	/UI/Login				
0.031	0.063	3.06	32,424	0	0	-
	l /vza	uth/UI/Logir	1			
0.031	0.063	3.06	32,430	0	0	-
	/vzauth/	/UI/Login_1				
0.266	44.6	686.2	29,701	15	0.1	-
	l /vza	uth/UI/Logir	1			
0.032	0.061	3.09	32,424	0	0	-
	lvza	uth/UI/Logir	1			
0.023	0.047	0.803	32,421	0	0	-
		cust/auth/sh				
0.167	23	405.6	31,150	9	0	-
		cust/auth/m				
0	22.7	571.1	30,072	15	0	
J						
0.007	0.063	ctive/shop/d 27.1	lesktop/build			
0.007			32,418	0	0	-
0.001			lesktop/build			.css
0.001	0.017	6.62	32,420	0	0	-
		-	lesktop/build	-		
0.054	0.144	4.76	32,416	0	0	-
			lesktop/build		election.json	
0.002	0.054	1.41	32,418	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/reac	tive/shop/de	esktop/build	lq_costCla	rifier.json	
0.055	0.137	1.93	32,416	0	0	-
	/reac	tive/shop/de	esktop/build	aasGrotes	kText.woff2	
0.004	0.064	1.92	32,417	0	0	-
	in /rest/v1/e	delivery				
0.018	0.171	4.53	29,682	0	0	-
] /b/cc	/vzwialobal/	/10/ IS-2 17 ()/s488605394	108185	
0.018	0.171	4.53	29,691	0	0	-
0.064	0.136	e/shop/deskt	29,678	0	0	_
0.004			,	1		
0.004				/manifest.js		
0.064	0.136	6.46	29,682	0	0	-
		3838/resourc		5feedback_	_tab_min.pn	9
0.017	0.08	60	29,676	1	0	-
	💄 /glas	sbox/VZW/S	SHOP/report	ing/cls_repo	rt	
0.017	0.08	60	29,678	1	0	-
	/tagserv	er/incremen	tality/onEve	nt_5		
0.04	0.162	60.1	29,673	1	0	-
] /glas	sbox/VZW/S	SHOP/report	ing/cls_repo	rt	
0.021	0.081	0.908	29,676	0	0	-
	/glag	shov/\/7\\/S	UOB/roport	ing/cls_repo	4	
0.018	0.08	60	29,673	1	0	_
0.010						
0.004				55218976017		_
0.004	0.073	0.766	29,672	0	0	-
)/s455218976		
0.004	0.073	0.766	29,673	0	0	-
	ddot_EUP_E		radeSelectD	evice		
0.962	23.9	555.4	28,350	10	0	-
	i /b/ss/vzv	wiglobal/10/J	JS-2.17.0/s46	62563865540)	
0.004	0.074	5.07	29,654	0	0	-
	l /b/ss	/vzwiglobal/	/10/JS-2.17.0)/s462563865	5540	
0.004	0.074	5.07	29,657	0	0	-
	/activityi	:dc_pre=C.J	Kt7.lba6-aC	d0;ord=922	2642074718	
0.159	0.268	4.33	29,641	0	0	-
	lod/s	cust/mtnDeta				
0.159	0.268	4.33	29,654	0	0	_
0.100			,	0	ŭ	
0.05		/auth/protec		40	0	
0.65	23.1	554.7	28,389	10	0	-
		cust/auth/pro				
0.626	23.4	554.6	28,633	10	0	-
	/one	reactive/sho	p/responsiv	erotection	/common.cs	s
0.001	0.018	6.77	28,379	0	0	-
	one /	reactive/sho	p/responsiv	eection/pr	otection.js	
0.007	0.071	6.79	28,379	0	0	-
	/activityi	;dc pre=CO	PcIZja6-aC.	d0;ord=694	6378543252	
0.016	0.182	6.66	28,375	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
] /b/s	s/vzwiglobal	/10/JS-2.17.0	0/s43010686	294769	
0.013	0.154	5.07	28,380	0	0	-
	lone	reactive/sho	p/responsiv	e1529546l	o86fe5e4f.cs	s
0.001	0.015	0.827	28,375	0	0	-
	lone	reactive/sho	p/responsiv	e46b86fe5	e4f.chunk.js	;
0.001	0.016	0.763	28,375	0	0	-
	l /one	reactive/sho	p/responsiv	eca54c11a	a553a0bd7.c	SS
0.001	0.021	3.27	28,375	0	0	-
	l /one	ereactive/sho	p/responsiv	e11a553a()bd7.chunk.j	is
0.001	0.022	6.58	28,375	0	0	-
	/pagead	/conversion	/1052677307	7		
0.003	0.053	6.75	28,375	0	0	-
	[] /one	reactive/sho	n/resnonsiv	e 90991666	30f chunk is	
0.001	0.017	1.51	28,375	0	0	-
] long	ereactive/sho		ro 612000de	d01d abunk i	io
0.001	0.019	1.91	28,375	0	0	, .
0.001						
0.001	0.017	reactive/sho	28,375	eta89a2t69	900.chunk.js 0	
0.001						-
0.004		ereactive/sho				S
0.001	0.015	0.751	28,375	0	0	-
		ereactive/sho				
0.001	0.014	0.898	28,375	0	0	-
		reactive/sho			c4c.chunk.js	
0.001	0.022	6.59	28,375	0	0	-
	l /one	reactive/sho	p/responsiv	edb258eb	4a7a.chunk.j	js
0.001	0.029	6.63	28,375	0	0	-
	/wdcus/	8838/resour	ces/image/1	5feedback	_tab_min.pn	g
0.042	0.187	1.41	28,370	0	0	-
	📋 /glas	ssbox/VZW/	SHOP/report	ing/cls_repo	ort	
0.018	0.103	1.01	28,375	0	0	-
	🛅 /glas	ssbox/VZW/S	SHOP/report	ing/cls_repo	ort	
0.024	0.084	0.913	28,370	0	0	-
	/tagserv	er/incremen	tality/onEve	nt_2		
0.002	0.026	1.24	28,370	0	0	-
	one /one	reactive/sho	n/responsiv	eroteskTe	xtBold.woff2)
0.002	0.026	1.24	28,370	0	0	-
<u>~</u>	ddot FIID	Exp_08_TMF)			
0.595	40.6	611.2	26,787	4	0	-
		ıv8449dzg58		9.1010070 <i>l</i> tro	nok.	
0.041	0.163	60 60	28,339	1 sue19c7s/tra	0 0	-
3.0 11		1 - 1				
0.021	0.082	ssbox/VZW/S	28,341	ing/cls_repo	ort 0	
0.021	ГВ				-	
0.010	0.081	ssbox/VZW/S		ing/cls_repo		
0.019			28,339		0	-
0.005		wiglobal/10/				
0.005	0.085	2.81	28,337	0	0	-



	Min	Avg	Max	Count	Err	% of Err	SLA Profile
		l /b/ss	/vzwiglobal/	/10/JS-2.17.0)/s429687173	32351	
0.002 0.035 6.69 28,337 0 0 -	0.005	0.085	2.81	28,339	0	0	-
0.002 0.035 6.69 28,337 0 0 -		/activityi	;dc_pre=CJ	qvx5vg6-gC	d0;ord=78	29549010500)
0.001 0.018 6.68 28,337 0 0	0.002						-
0.001 0.018 6.68 28,337 0 0		/one	eactive/sho	p/responsiv	e025b37bd	afd.chunk.j	5
0.001 0.017 0.873 28,337 0 0	0.001						-
0.001 0.017 0.873 28,337 0 0] /one	eactive/sho	n/responsiv	e0d791b91	le8c.chunk.i	s
0.035	0.001						-
0.035		[alassho	v/\/7W/SHO	P/reporting/	cls report		
	0.035					0	-
0.017		/elec			ing/alo rong		
	0.017						_
0.017	0.011	-	-	'	1	-	
/b/ss/vzwiglobal/10/JS-2.17.0/s49188328250553	0.017						
0.013	0.017		-	1 .	-		
	0.040		_				
0.013	0.013		_			-	-
/b/ss/vzwiglobal/10/JS-2.17.0/s43655045601033 0.013							
0.013	0.013						-
/pagead/viewthroughconversion/1030624533/_4 0.126		l /b/ss				601033	
0.126	0.013	0.073	0.992	28,333	0	0	-
		<pre>/pagead/</pre>	viewthrougl	hconversion	/1030624533	3/_4	
0.126	0.126	16.5	33.7	27,936	0	0	-
0.126		od/c	ust/cart/add	lOrUpdateFe	eature		
0.117	0.126					0	-
Od/cust/auth/accessories/ 0.117 23.3 610.5 27,040 4 0 -		od/cust/	auth/access	sories/			
0.117 23.3 610.5 27,040 4 0 - /activityi;dc_pre=CNXJhqDg6-gCd0;ord=2235337302556 0.069 0.27 13.6 26,801 0 0 - /b/ss/vzwiglobal/10/JS-2.17.0/s43392328542175 0.014 0.15 1.72 26,808 0 0 - /onereactive/shop/responsive5031879cfbf.chunk.js 0.001 0.02 13.6 26,802 0 0 - /onereactive/shop/responsivefa6bbd9e3f1.chunk.js 0.001 0.019 13.4 26,802 0 0 -	0.117	22.9	610.5	26,809	3	0	-
/activityi;dc_pre=CNXJhqDg6-gCd0;ord=2235337302556 0.069		od/c	ust/auth/acc	cessories/			
0.069 0.27 13.6 26,801 0 0 - /b/ss/vzwiglobal/10/JS-2.17.0/s43392328542175 0.014 0.15 1.72 26,808 0 0 - /onereactive/shop/responsive5031879cfbf.chunk.js 0.001 0.02 13.6 26,802 0 0 - /onereactive/shop/responsivefa6bbd9e3f1.chunk.js 0.001 0.019 13.4 26,802 0 0 - /onereactive/shop/responsiveq_costClarifier.json	0.117	23.3	610.5	27,040	4	0	-
0.069 0.27 13.6 26,801 0 0 - /b/ss/vzwiglobal/10/JS-2.17.0/s43392328542175 0.014 0.15 1.72 26,808 0 0 - /onereactive/shop/responsive5031879cfbf.chunk.js 0.001 0.02 13.6 26,802 0 0 - /onereactive/shop/responsivefa6bbd9e3f1.chunk.js 0.001 0.019 13.4 26,802 0 0 - /onereactive/shop/responsiveq_costClarifier.json		activityi	·dc_pre=CN	X.lhaDa6-a0	C_d0:ord=2	23533730255	6
/b/ss/vzwiglobal/10/JS-2.17.0/s43392328542175 0.014	0.069						
0.014 0.15 1.72 26,808 0 0 - /onereactive/shop/responsive5031879cfbf.chunk.js 0.001 0.02 13.6 26,802 0 0 - /onereactive/shop/responsivefa6bbd9e3f1.chunk.js 0.001 0.019 13.4 26,802 0 0 - /onereactive/shop/responsiveq_costClarifier.json		Ibles	/vzwialobal/		Ve 133033391	3/2175	
/onereactive/shop/responsive5031879cfbf.chunk.js 0.001	0.014						-
0.001 0.02 13.6 26,802 0 0 - /onereactive/shop/responsivefa6bbd9e3f1.chunk.js 0.001 0.019 13.4 26,802 0 0 - /onereactive/shop/responsiveq_costClarifier.json							
/onereactive/shop/responsivefa6bbd9e3f1.chunk.js 0.001 0.019 13.4 26,802 0 0 - /onereactive/shop/responsiveq_costClarifier.json	0.001						
0.001 0.019 13.4 26,802 0 0 - //Onereactive/shop/responsiveq_costClarifier.json	0.001	_					
/onereactive/shop/responsiveq_costClarifier.json	0.001						_
	0.001						-
0.004 0.440 40.5 00.004 0	0.054						
0.051 0.116 13.5 26,801 0 0 -	0.051			'		U	-
/pagead/conversion/1052677307/						1-	
0.004 0.07 20.1 26,800 0 0 -	0.004						
onereactive/shop/responsivebabfb028731.chunk.js							8
0.001 0.019 6.81 26,801 0 0 -	0.001	0.019	6.81	26,801	0	0	-
/is/image/VerizonWireless/teblack-t21-7227-iset		is/im	nage/Verizor	nWireless/te	black-t21-	7227-iset	
0.001 0.029 20.1 26,800 0 0 -	0.001	0.029	20.1	26,800	0	0	-
is/image/VerizonWireless/zazag200103912-v-iset		is/im	nage/Verizor	nWireless/za	zag20010	3912-v-iset	
0.001 0.028 6.58 26,800 0 0 -	0.001						-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	is/im	age/Verizor	nWireless/vz	ger-vpc24	lght-m-iset	
0.001		6.62	26,800	0	0	-
	is/im	age/Verizor	Wireless/co	oiph-016-sc	pop-v-iset	
0.001	0.028	6.59	26,800	0	0	-
	is/im	age/Verizor	nWireless/za	zag20010	3915-v-iset	
0.001	0.028	13.4	26,800	0	0	-
	is/im	age/Verizor	nWireless/vz	rge-wc10v	vggl-al-iset	
0.001	0.03	6.62	26,800	0	0	-
	is/im	age/Verizor	nWireless/ch	n3MUSBT	OLIGHTC1-is	set
0.001		11.6	26,800	0	0	-
	is/im	age/Verizor	nWireless/vz	lack-tvl48l	olk-m-iset	
0.001	0.041	1.29	26,800	0	0	-
	<pre>/pagead/v</pre>	viewthrough	nconversion	/1030624533	3/_6	
0.003		2.57	26,800	0	0	-
	is/im	age/Verizor	nWireless/ve	10wgglwh	t-al-v2-iset	
0.001		0.853	26,800	0	0	-
	is/im	age/Verizor	Wireless/za	zag20010	3912-v-iset	
0.001	0.016	1.86	26,800	0	0	-
	is/im	age/Verizor	wireless/ar	pods-pro-	746275-iset	
0.001		2.03	26,800	0	0	-
	Itagserve	r/launch/re/	nuestC2Clm	ano 1		
0.011		6.93	26,798	0	0	_
				ack-12989	2-1050-isot	
0.003		2.41	26,800	0 0	0	-
				oack-12989		
0.003		age/verizor 1.53	26,799	0ack-12989	0	-
0.000				-	1.	
0.001		age/verizor 1.09	26,799	ear-wtlpn1p 0	0	-
0.00						
0.001	0.017	age/verizor 1.31	26,799	rge-wc10v 0	vggı-aı-ıset 0	-
0.001	-				1.	
0.002		eactive/sho 6.85	p/responsiv 26,798	eaasGrote	skText.woff2	2
0.002					O	
0.005	Jtagserve	er/increment 2.88	26,797	nt_5 0	0	_
0.003			· ·			
0.002	0.018	age/Verizor 1.82	Wireless/gr 26,798	mount-dm	s3-1175-iset 0	
0.002						-
0.002		age/Verizor 1.76	Wireless/gr 26,798	mount-dm		
0.003				-	0	-
	ddot_EUP_E				0	
0.093		5.31	26,777	1	0	-
0.000	/glassbo				0	
0.039	ГВ	1.25	26,781	0	0	-
0.004				ing/cls_repo		
0.021		0.901	26,786	0	0	-
				ing/cls_repo		
0.016	0.076	0.898	26,781	0	0	-



	Min	Avg	Max	Count	Err	% of Err	SLA Profile
		🤳 /glassb	ox/VZW/SHC	P/reporting/	cls_report_	1	
0.017 0.101 1.31 26,781 0 0 -	0.04	0.183	1.81	26,777	1	0	-
0.017 0.101 1.31 26,781 0 0 -		💄 /gla	ssbox/VZW/	SHOP/report	ing/cls_repo	ort	
0.021	0.017						-
0.021		la /gla	ssbox/VZW/	SHOP/report	ina/cls repo	ort	
0.003	0.021						-
0.003		Jb/ss/vz	wiglobal/10/	JS-2.17.0/s4	2497805906	292	
0.003	0.003						-
0.003] /h/s	e/vzwialobal	/10/ IS-2 17 (/c/2/07805	006202	
Then 0.106 1.73 8.67 16,485 3 0 - ddot_EUP_Exp_09_NoAccessoryNext 0.043 1.05 4.82 16,672 2 0 - d/od/cust/keepCurrentPlan 0.043 1.05 4.82 16,853 2 0 - d/col/cust/keepCurrentPlan 0.033 0.968 4.78 16,866 2 0 - 0.007 0.06 2.36 16,851 0 0 - d/reactive/shop/desktop/buishop/desktop/desktop/buishop/desktop/desk	0.003						-
0.106		Thon		·			
Oddcust/keepCurrentPlan			8.67	16.485	3	0	_
0.043	0.100	_	17.7	•		ŭ	
	0.043				•	0	
0.043	0.0-10				-	J	
	0.042				2	0	
0.033	0.043				_	U	-
	0.000					0	
0.007	0.033						
0.001	0.007	0.06	2.36	16,851	0	0	-
0.108			/reactive/sho	p/desktop/b	uitercepto	or/common.c	ss
0.108	0.001	0.019	2.38	16,851	0	0	-
/reactive/shop/desktop/buildromoInterceptor.json 0.052		<pre>/rest/v1</pre>	/delivery				
0.052	0.108	0.267	6.84	16,669	1	0	-
/reactive/shop/desktop/buildromoInterceptor.json 0.001		l /rea	ctive/shop/d	esktop/build	romoInter	ceptor.json	
0.001	0.052	0.122	6.77	16,670	0	0	-
0.001		l /rea	ctive/shop/d	esktop/build	romoInter	ceptor.json	
0.001	0.001						-
0.001		/rea	ctive/shop/d	esktop/build	be67edc8	720.chunk.is	
0.052	0.001						-
0.052		/rea	ctive/shon/d	eskton/huild	l a costCla	rifier ison	
0.001	0.052						-
0.001] Irea	ctive/shon/d		aasGrotes	kText woff2	
/reactive/shop/desktop/buildq_costClarifier.json 0.001	0.001						-
0.001							
/is/image/VerizonWireless/bb_curve_pink 0.001	0.001						-
0.001	0.00.			,			
/activityi;dc_pre=CKql1azg6-gCbwi00;ord=1;num=1098 0.003	0.001		_				
0.003	0.001						
/b/ss/vzwiglobal/10/JS-2.17.0/s48709103384881 0.003	0.003						
0.003	0.003	-					-
/pagead/conversion/1052677307/ 0.021	0.055						
0.021	0.003					0	-
/glassbox/VZW/SHOP/reporting/cls_report							
	0.021						-
0.021 0.082 0.883 16,666 0 0 -		💄 /gla	ssbox/VZW/		ing/cls_repo	ort	
	0.021	0.082	0.883	16,666	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	Then					
0.064	0.146	2.27	16,477	0	0	-
	adot	_EUP_Exp_	10_NoThan	kstoOffers		
0.064	0.146	2.27	16,477	0	0	-
	<u></u>	reactive/sho	p/desktop/k	ouild/manifes	st.ison	
0.064	0.146	2.27	16,653	0	0	-
		/reactive	/shon/deskt	op/build/mar	nifest ison	
0.064	0.146	2.27	16,659	0	0	-
	ddot_EUP_E	Evn 10 NoT	'hankstoOff	ore		
0.04	0.265	60	26,390	1	0	_
	/elecche	x/VZW/SHO	,	/ala vanavi		
0.04	0.265	60	26,390	/cis_report	0	_
0.04		1	,		-	
0.021	0.084	sbox/VZW/S 60	26,394	ting/cls_repo	ort O	-
0.021					-	-
				ting/cls_repo		
0.018	0.078	0.876	26,390	0	0	-
				0/s456393140		
0.004	0.149	1.56	26,392	0	0	-
	Then					
0.058	0.238	0.578	6	0	0	-
	/glassbo	x/VZW/SHO	P/reporting	/cls_report_1	I	
0.019	0.183	0.51	6	0	0	-
	📋 /glas	sbox/VZW/S	SHOP/report	ting/cls_repo	ort	
0.019	0.183	0.51	6	0	0	-
	Jod/cust	/auth/tealeat	fTarget			
0.039	0.055	0.076	6	0	0	-
	<u></u> /od/d	cust/auth/tea	aleafTarget			
0.039	0.055	0.076	6	0	0	-
<u></u>	ddot_EUP_E	Exp 11 Clic	kCheckout			
1.71	24.8	579.1	25,171	1	0	-
	/alaesha	x/VZW/SHO	P/reporting	/cls report		
0.037	0.221	1.45	26,385	0	0	-
	/alas	shov/\/7\\//9		ting/cls_repo	art.	
0.017	0.099	1.08	26,390	0	0	_
0.011	-		'		1-	
0.018	0.078	0.904	26,385	ting/cls_repo	0	-
0.010						
0.042	0.083	o.669		0/s48282841 ²		
0.013			26,388	0	0	-
0.047				Cd0;ord=28		
0.047	1.33	55.4	26,353	0	0	-
		cust/checko				
0.047	1.33	55.4	26,385	0	0	-
		/auth/check				
0.176	22	576	25,220	1	0	-
] /od/d	cust/auth/ch	eckout			
0.166	22.4	729.1	25,446	2	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/reac	tive/shop/d	esktop/build	l/checkout/c	ommon.css	
0.001	0.02	6.36	25,219	0	0	-
	l /reac	tive/shop/d	esktop/build	l/checkout/cl	heckout.js	
0.007	0.06	13.8	25,219	0	0	-
	ilogo.htm	n				
0.106	0.26	12.8	25,218	0	0	-
	lreac	tive/shon/d	eskton/huild	l/isons/ca cl	heckout.json	
0.052	0.121	2.89	25,219	0	0	· -
		4: v a /a b a ra / a		l/icens/es el	heckout.json	
0.001	0.018	2.28	25,218	0	0	-
0.001	ГВ		,		-	
0.002	0.02	2.05	esktop/build 25.218	0	0	_
0.002				1	-	
0			esktop/build			
0	0.017	1.2	25,218	0	0	-
0.050			esktop/build			
0.052	0.117	12.7	25,218	0	0	-
		;dc_pre=CN		zwvp0;u9=	desktop;u12	
0.001	0.017	0.83	25,217	0	0	-
	l/reac	tive/shop/d	esktop/build	lq_costCla	rifier.json	
0.001	0.017	0.83	25,218	0	0	-
	/activityi	;dc_pre=CF	Slorfg6-gC	bwi00;ord=	1;num=2025	
0.01	0.173	17.4	25,213	0	0	-
	l /b/ss	/vzwiglobal	/10/JS-2.17.0	0/s414853961	151573	
0.004	0.131	1.38	25,217	0	0	-
	l /reac	tive/shop/d	esktop/build	l2136d3c81	l6f.chunk.js	
0.001	0.018	0.967	25,215	0	0	-
	/reac	tive/shop/d	esktop/build	l3b991b926	615.chunk.js	
0.001	0.018	0.948	25,215	0	0	-
	lread	tive/shon/d	eskton/huild	1 2600071dc	d57.chunk.js	
0.001	0.016	0.967	25,215	0	0	-
		tivo/shop/d			10e.chunk.js	
0.001	0.016	6.23	25,215	0	0	_
0.001						
0.001	0.016	tive/snop/a 17.2	25,215	0	d07.chunk.js	_
0.001						
0.002	0.026	tive/shop/d 6.33	esktop/build 25,215	l6a27b9c87	7 5d.chunk.js 0	
0.002						-
0.000					b5.chunk.js	
0.003	0.03	2.66	25,213	0	0	-
			top/build/ma			
0.064	0.147	2.52	25,210	0	0	-
			esktop/build		on	
0.064	0.147	2.52	25,213	0	0	-
	/glassbo	x/VZW/SHO	P/reporting/	cls_report_1		
0.042	0.187	1.87	25,202	0	0	-
] /glas	sbox/VZW/	SHOP/report	ing/cls_repo	ort	
0.018	0.102	1.04	25,210	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
[/glassbox/VZW/SHOP/reporting/cls_report								
0.024	0.084	0.886	25,202	0	0	-		
/wdcus/8838/resources/image/15feedback_tab_min.png								
0.013	0.086	0.884	25,200	0	0	-		
/b/ss/vzwiglobal/10/JS-2.17.0/s46904524020091								
0.013	0.086	0.884	25,202	0	0	-		
/activityi;dc_pre=CObQoLjg6-gCd0;ord=8973238763952								
0.04	0.16	1.24	25,194	0	0	-		
[] /glassbox/VZW/SHOP/reporting/cls_report								
0.021	0.081	0.884	25,200	0	0	-		
[/glassbox/VZW/SHOP/reporting/cls_report								
0.018	0.078	0.87	25,194	0	0	-		
/pagead/viewthroughconversion/1030624533/_5								
0.06	0.234	18	25,187	0	0	-		
/od/cust/auth/tealeafTarget								
0.06	0.234	18	25,193	0	0	-		

$4_0323_dc_d_EUP_Tradein_Promo_tdc$

						SLA	
Min	Avg	Max	Count	Err	% of Err	Profile	
4_0323_dc_d_EUP_Tradein_Promo_tdc							
0.12	432.9	1,097	2,638	67	2.5	-	
C Actions							
0.527	177.6	1,015	9,883	340	3.4	-	
New							
0.221	0.674	10.58	16,566	0	0	-	
ddot_EUP_Exp_01_Homepage							
0.113	0.279	1.94	16,793	0	0	-	
i /							
0.113	0.279		16,983	0	0	-	
0.074	0.158	1.73	16,985	0	0	-	
		/dam/vzwco		/utag.sync.j	s		
0.015	0.035	1.64	16,985	0	0	-	
dam/vzwcom/utag/prod/utag.js							
0.033	0.09	1.74	16,983	0	0	-	
ui-one-digital/gn/build/gnav.js							
0.009	0.08	1.78	16,985	0	0	-	
/ui-one-digital/hp/build/hp.js							
0.011	0.085	1.77	16,985	0	0	-	
ddot_EUP_Exp_02_SmartPhones							
0.092	0.393	10.37	16,566	0	0	-	
/smartphones/							
0.067	0.206	10.27		0	0	-	
/smartphones/							
0.067	0.206	10.27	16,793	0	0	-	



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
	/activityi;dc_pre=CLOkmNnf6bwi00;ord=1;num=9288							
0.001	0.017	6.23	16,788	0	0	-		
/preorderUl/shop/iconicexpressconfiginventory.json								
0.001	0.017	6.23	16,788	0	0	-		
	₫ /ddn	n/fls/z/dc pro	e=CLOkmNı	nf6bwi00;	ord=1:num=9	9288		
0.013	0.17	1.14	16,787	0	0	-		
		h/ss/vzwiala	hal/10/ IS-2	.17.0/s45478	50/885260			
0.013	0.17	1.14	16,788	0	0	_		
	1			-				
0.176	1.19	TradeIn_03_	16,358	e 10	0.1	-		
0.170					0.1			
0.4.40		hones/apple			0.4			
0.142	0.443	7.89	16,559	10	0.1	-		
		artphones/ap						
0.129	0.36	2.67	16,566	10	0.1	-		
	l /s/or	nedigital/uf/b	uild/assets/	/css/pdp.min	.css			
0.01	0.082	7.09	16,549	0	0	-		
	/recapto	ha/api.js						
0.019	0.156	8.66	16,543	0	0	-		
] /s/or	nedigital/uf/b	uild/ndn/bu	ındle ndn is				
0.019	0.156	8.66	16,549	0	0	-		
	☑ /maps/a	mi/io	· ·					
0.193	0.29	3.3	16,540	0	0	_		
0.100				-	1			
0.193			mage/Veriz. 16,543	onexs-max				
0.193	0.29	3.3	•	0	0	-		
				e-iphonexs-m				
0.017	0.168	3.95	16,538	0	0	-		
	is/ir	mage/Verizoi	nWireless/a	pple-iphone	cs-max-silve	r		
0.014	0.132	2.72	16,540	0	0	-		
	lis/ir	mage/Verizoi	nWireless/o	tterbox-77-	59991-iset			
0.001	0.019	3.71	16,539	0	0	-		
	is/ir	mage/Verizoi	nWireless/o	tterbox-77-	60099-iset			
0.001	0.016	2.55	16,539	0	0	-		
	is/imag	e/VerizonWi	reless/apple	e-iphonexs-m	nax-silver 1			
0.001	0.015	0.896	16,538	0	0	-		
	/ie/ir	mage/Verizor	nWiroloss/a	pple-iphone	ve-may-cilve	,		
0.001	0.015	0.896	16,538	ppie-ipiione/ 0	0	-		
			,		-			
0.011	<pre>/rest/v1/ 0.12</pre>	6.67	16,537	0	0			
0.011						-		
0.004				essconfigin				
0.001	0.017	6.58	16,538	0	0	-		
				pple-iphone		r		
0.002	0.018	1.62	16,538	0	0	-		
	is/ir	mage/Verizoi	nWireless/a	pnexs-max	-silver-back			
0.002	0.017	2.1	16,538	0	0	-		
	l /is/ir	mage/Verizoi	nWireless/a	pnexs-max	-silver-side			
0.001	0.016	0.823	16,538	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	is/in	nage/Verizon	Wireless/ot	terbox-77-	60059-iset	
0.001	0.016	1.15	16,538	0	0	-
	is/in	nage/Verizon	Wireless/m	omop409	904402-v-ise	t
0.001	0.016	1.06	16,538	0	0	-
	is/in	nage/Verizon	Wireless/po	datures-iph	nonexs-dm-1	
0.001	0.017	1.02	16,537	0	0	-
<i>□</i> d	ldot EUP T	radeln_04_Z	ZipCode			
	0.07	1.77	16,142	0	0	-
	/od/servi	ice/validateZ	ipcode/9238	34		
	0.07	1.77	16,347	0	0	-
	[] /od/s	ervice/valida	ateZincode/	\${SDC_Zinc	odes col (1)	
0.027	0.07	1.77	16,348	0	0	-
<u></u>	Idot EUD T	radeln_05_l	IngradaEvi	etin aCuetem	201	
	0.275	13.5	7pgrade∈xis 15,948	0	0	-
			10,010			
	/vzauth/l 0.275	JI/Login 13.5	16,138	0	0	-
0.103	_		10,130	U	U	-
0.000		uth/UI/Login	10.110	٥	0	
0.089	0.195	1.19	16,142	0	0	-
		css/bootstra				
0.002	0.018	13.4	16,139	0	0	-
		css/less-spa				
0.001	0.017	6.58	16,139	0	0	-
	/am/d	css/style-2.0				
0.002	0.055	6.63	16,138	0	0	-
] /am/	css/loginove	rlay.css			
0.002	0.052	1.83	16,138	0	0	-
	lam/j	s/bootstrap-	3.3.7.min.js			
0.003	0.052	0.933	16,138	0	0	-
	lam/j	s/jquery-1.12	2.4.min.js			
0.004	0.059	1.14	16,138	0	0	-
	lam/j	s/core.js				
0.003	0.037	0.814	16,139	0	0	-
	/sear	ch/staticCor	ntent/dist/is	/autosugges	st.is	
0.004	0.038	0.813	16,139	0	0	-
] /am/i	s/jquery.cod	kio-1 / 1 is			
0.003	0.04	1.12	16,139	0	0	-
	[] /om/i	s/loginoverl				
0.005	0.044	1.08	16,138	0	0	_
0.000						
0.006	0.053	/echn/vzw-e 1.85	ngage/js/v2 16,138	_Chat.js 0	0	-
					J	
	ldot_EUP_T 42.5	radeIn_06_9		5	0	
		561.5	14,762	J	0	
	Jvzauth/l		45.040	0		
0.035	0.106	13.4	15,948	0	0	-
		ıth/UI/Login				
0.032	0.062	0.678	15,948	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	lam/o	ess/global-p	hoenix.css			
0.001	0.016		15,948	0	0	-
	lam/d	d/css/globa	l-phoenix.cs	s		
0.001			15,948		0	-
] /am/d	css/style.cs	S			
0.001			15,948	0	0	-
	lam/d	d/css/style.d	css			
0.001			15,948	0	0	-
	lam/o	content/fon	ts/NeueHaas	GroteskText	t.woff	
0.002			15,948		0	-
	Jvzauth/l	JI/Login 1				
0.444		_	15,335	3	0	-
	/vzau	ıth/UI/Login				
0.031	0.061	1.1		0	0	-
	lam/		ap-3.3.5.min.	css		
0.001			15,948		0	-
	lam/	css/overlay	cee			
0.001			15,948	0	0	-
		d/css/overla				
0.001		1.14		0	0	_
	-	ıth/UI/Login		-		
0.023	0.046	_		0	0	_
0.020		ust/auth/sh				
0.357	22.1			3	0	-
0.557				3	U	
0.101	20.8		14,768	2	0	-
0.101				2	U	
0.101	21.2	ust/auth/mt	14,882	2	0	
0.101		344.3	14,002	2	U	
0.052	id 0.149	6.29	14,765	0	0	-
0.053						-
0.004			lobal-foote			-
0.001	0.019	6.23	14,766	0	0	-
0.050			esktop/build			
0.052	0.13	5.58	14,765	0	0	-
0.000	☑ /rest/v1/d		14.705	0	0	
0.002	0.038	3.33	14,765	0	0	-
0.004			esktop/build			
0.001	0.02	3.17	14,765	0	0	-
			esktop/build			
0.001	0.018	0.679	14,765	0	0	-
			21;type=vb			
0.002	0.024	0.98	14,765	0	0	-
			esktop/build			
0.002	0.024	0.98	14,765	0	0	-
	/activityi	;dc_pre=Ck	(3u09y5sOg	Cd0;ord=6	77153278512	29
0.001	0.018	1.43	14,765	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/read	ctive/shop/de	esktop/build	l5357296b1	197.chunk.js	
0.001	0.018	1.43	14,765	0	0	-
	/pagead	/viewthrougl	hconversior	/1052677307	7/	
0.001	0.022	6.85	14,765	0	0	-
	lroa(etive/shon/de	eskton/build	lff57325ee8	RO chunk is	
0.001	0.022	6.85	14,765	0	0	_
	(none a	/conversion/		,,		
0.001	0.018	1.1	14,765	0	0	-
0.001			· '		-	
0.001	0.018	tive/shop/de	esktop/build 14,765	lf 0098e25 d	a8.chunk.js	
0.001					-	-
		_		/1052677307		
0.001	0.021	6.62	14,764	0	0	-
	is/ir	nage/Verizoi	nWireless/ip	hone7-front	-matblk	
0.001	0.021	6.62	14,765	0	0	-
<u></u>	ddot_EUP_	FradeIn_07_	UpgradeSel	ectedDevice	s	
1.05	22.9	591.7	14,144	5	0	-
	od/cust	/mtnDetail/js	son			
0.171	0.28	35.1	14,754	0	0	-
	lod/	cust/mtnDeta	ail/ison			
0.171	0.28	35.1	14,757	0	0	_
			,		-	
0.659	22.1	/auth/protec 591.2	14,163	5	0	
0.059			,	5	U	-
		cust/auth/pro		_	_	
0.65	22.4	591.2	14,282	5	0	-
				erotection	/common.cs	s
0.001	0.022	6.71	14,158	0	0	-
	one /	reactive/sho	p/responsiv	eection/pr	otection.js	
0.006	0.082	13.4	14,158	0	0	-
	<pre>/rest/v1/</pre>	delivery				
0.053	0.142	4.5	14,158	0	0	-
	lone	reactive/sho	p/responsiv	es/cq_pro	tection.json	
0.051	0.123	4.34	14,159	0	0	-
] /one	reactive/sho	n/responsiv	es/cq_pro	tection ison	
0.001	0.018	1.53	14,159	0	0	-
	Jie/imag	o/VorizonWij	roloce/onnio	-iphonexs-m	ov cilvor	
0.004	0.052	6.27	14,158	0	0	-
0.001						
0.000	0.019	nage/Verizor 6.27			s-max-silve	r
0.002	ГВ	-	14,158	0	0	-
				onexs-max		
0.001	0.016	1.06	14,158	0	0	-
				onexs-max		
0.001	0.016	0.885	14,158	0	0	-
	oneread	ctive/shop/re	sponsive/b	uild/manifes	t.json	
0.065	0.153	3.39	14,155	0	0	-
	one /	reactive/sho	p/responsiv	e/build/man	ifest.ison	
0.065	0.153	3.39	14,158	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/wdcus	/8838/resou	rces/image/1	5feedback	_tab_min.pn	g
0.028	0.124	12.4	14,154	0	0	-
	od [/cust/auth/te	aleafTarget			
0.028	0.124	12.4	14,155	0	0	-
	d /tagser	ver/increme	ntality/onEve	nt 1		
0.002	0.02	1.22	14,154	0	0	-
] /on	oroactivo/sh	op/responsiv	o rotoskTo	vtBold woff	2
0.002	0.02	1.22	14,154	0	0	-
_			,	1		
0.276	22.1	515.3	TotalMobile	2	0	-
0.210			,	_	0	
0.164	21.8	st/auth/acces		2	0	
0.164	100		13,640	2	U	-
0.444		/cust/auth/a			•	
0.111	22.2	515	13,752	2	0	-
			op/responsiv			ss
0.001	0.021	6.48	13,639	0	0	-
	🚨 /on	ereactive/sh	op/responsiv	eories/ac	cessories.js	
0.007	0.061	6.72	13,639	0	0	-
	📋 /on	ereactive/sh	op/responsiv	e/cq_acce	essories.jsor	1
0.052	0.117	6.71	13,638	0	0	-
	l /on	ereactive/sh	op/responsiv	e/cq_acce	essories.jsor	1
0.001	0.018	2.08	13,639	0	0	-
	/conter	nt/vzw-engac	je/c2c/btn.di.	ntainer-de	sktop.html	
0.025	0.097	6.29	13,638	0	0	-
	100	ntont/vzw.or	ngage/c2c/btr	ntainer-c	lockton html	
0.016	0.035	1.25	13,638	0	0	-
] /:-/		,		C0000 in at	
0.001	0.018	6.26	onWireless/of 13,638	0	-60099-ISET	_
0.001						
0.002		1.75	onWireless/sa	aep-p3109		
0.003	0.053		13,638		0	-
			onWireless/sa			
0.003	0.054	2.59	13,638	0	0	-
			onWireless/ge			
0.002	0.052	1.7	13,638	0	0	-
			esponsive/b		st.json	
0.064	0.154	3.68	13,637	0	0	-
	🚨 /on	ereactive/sh	op/responsiv	e/build/mar	nifest.json	
0.064	0.154	3.68	13,638	0	0	-
<u>~</u>	Then					
2.37	42.8	543	10,979	2	0	-
	ddot_E	UP_TradeIn	_09_AddNoA	ccessory		
0.139	0.704	7.46	11,870	0	0	-
	Jod	/cust/keepC	urrentPlan			
0.139	0.704	7.46	11,979	0	0	-
	3	/od/cust/ko	epCurrentPla	n		
0.139	0.704	7.46	11,983	0	0	-
			,000		-	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	Then					
1.65	42.1	542.2	10,979	2	0	-
	<u></u>	cust/keepCu	rrentPlan			
0.144	21.2	413.9	11,414	1	0	-
	<u> </u>	od/cust/auth	/promointe	rcept		
0.144	21.5	413.9	11,508	1	0	-
	addot	_EUP_Trade	eln_10_NoTI	nankstoOffe	rs	
1.44	22.2	377.1	10,978	1	0	-
	o j	od/cust/auth	/cart/getCa	rtDetails		
1.18	21.7	376.8	10,988	1	0	-
		od/cust/a	auth/cart/ge	tCartDetails		
1.18	22.2	393.1	11,083	1	0	-
		reactive/sho	n/deskton/h	uild/cart/co	mmon css	
0.009	0.102	10.6	10,987	0	0	-
		/repetitive/		an/build/cart	c/common.cs	
0.001	0.024	9.96	10.987	0	0	_
0.001	0.021		-,			
0.007	0.078	2.2	shop/deskte 10,987	op/build/cart	/cart.js	-
0.007						
0.050		reactive/sho				
0.053	0.148	2.11	10,986	0	0	-
					ns/cq_cart.js	on
0.052	0.128	1.95	10,987	0	0	-
					ns/cq_cart.js	on
0.001	0.019	1.02	10,986	0	0	-
	<u>i</u>	activityi;src	=9849921;ty	pu3b2;aui	ddc=1809632	23
0.052	0.13	2.1	10,986	0	0	-
		/reactive/	shop/deskte	op/bq_cos	tClarifier.jso	n
0.052	0.13	2.1	10,986	0	0	-
	o j	pagead/conv	version/1052	2677307/		
0.003	0.04	2.33	10,986	0	0	-
		/reactive	shop/deskto	op/bdba4a	c2976a.chun	ık.js
0.001	0.019	1.03	10,986	0	0	-
		/reactive/	shop/deskte	op/b11d35	2051d8.chun	ık.js
0.002	0.02	1.34	10,986	0	0	-
	<u></u>	od/cust/auth	/accessorie	es/		
0.012	0.029	0.091	10,986	0	0	-
		/od/cust/:	auth/access	ories/		
0.012	0.029	0.091	10,986	0	0	-
<u>~</u>	Then		,			
2.72	64	670.6	1,488	1	0.1	-
0.473	ddot_El	JP_Tradeln_0 372.2	09_AddNoA 1,581	occessory 0	0	
0.473	-			J	J	
0.402		cust/keepCu		0	0	
0.402	21.9	372	1,585	0	0	-
0.400		od/cust/auth		0		
0.402	22.5	372	1,597	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/pag	gead/viewthro	oughconver	sion/103062	4533/	
0.009	0.093	6.81	1,585	0	0	-
		/reactive/sho	p/desktop/b	uitercepto	or/common.c	ss
0.001	0.025	6.74	1,585	0	0	-
		/reactive/sho	n/deskton/b	ui/promol	nterceptor.is	
0.007	0.067	2.1	1,585	0	0	-
	/ros	st/v1/delivery				
0.052	0.114	1.23	1,584	0	0	-
0.032	-					
0.050		/reactive/sho				n
0.052	0.114	1.23	1,585	0	0	-
	Then					
2.18	43.8	639.7	1,488	1	0.1	-
	🤳 /od/	/cust/keepCu	rrentPlan			
0.148	20.8	404.1	1,529	0	0	-
		/od/cust/auth	/promointe	rcept		
0.148	21.1	404.1	1,542	0	0	-
	ddc	ot_EUP_Trade	aln 10 NoTi	hankstoOffe	re	
2.01	23.9	571.3	1,488	1	0.1	-
				-(D-(-!l-		
1.79	23.5	/od/cust/auth	1,488	1	0.1	_
1.79	23.5	-			0.1	-
				tCartDetails		
1.79	23.8	571	1,494	1	0.1	-
		/reactive/sho	p/desktop/b	uild/cart/co	mmon.css	
0.009	0.059	3.07	1,487	0	0	-
		/reactive/	/shop/deskt	op/build/cart	common.cs	ss
0.001	0.02	2.75	1,487	0	0	-
		/reactive/	/shop/deskt	op/build/cart	/cart.js	
0.007	0.038	0.674	1,487	0	0	-
	ं	/reactive/sho	n/deskton/h	uild/isons/c	a cart ison	
0.054	0.129	1.68	1,487	0	0	-
0.052	0.113	1.52	1,487	0 (0)	ns/cq_cart.js 0	on _
0.002	0.113		<u> </u>		-	
0.004	0.045				ns/cq_cart.js	
0.001	0.015	0.166	1,487	0	0	-
		/activityi;src				23
0.053	0.114	1.16	1,487	0	0	-
		/reactive/	/shop/deskt	op/bq_cos	tClarifier.jso	n
0.053	0.114	1.16	1,487	0	0	-
		/od/cust/auth	n/nbs/getNB	SDetails		
0.001	0.017	0.995	1,487	0	0	-
		/reactive/	shop/deskt	op/bd9h08	13d9d2.chur	nk.is
0.001	0.017	0.995	1,487	0	0	-
		/pagead/conv	1	0677207/		
0.002	0.032	0.901	1,487	0	0	-
J.002	0.002					
0.004	0.045				c2976a.chun	
0.001	0.015	0.161	1,487	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
		/reactive	/shop/deskt	op/b11d3	52051d8.chu	nk.js
0.001	0.016	0.744	1,487	0	0	-
	<u></u>	od/cust/aut	h/accessorie	es/		
0.012	0.029	0.081	1,487	0	0	-
		lod/cust/	/auth/access	ories/		
0.012	0.029	0.081	1,487	0	0	-
	ddot_EUP_T	radeln_11_	TradelnADe	vice		
0.476	17.2	300.3	12,015	4	0	-
	/od/trade	e-in/auth				
0.406	17	300	12,032	4	0	-
	od/ti	rade-in/auth	า			
0.091	16.7	300	12,127	2	0	-
	od/t	rade-in/				
0.284	0.482	30.2	12,040	2	0	-
	lolon	odiaital/oo		lo tiTrado	In/common.cs	
0.002	0.021	6.51	12,030	0	0	-
0.002			1	-	0	
0.002	0.026	12.8	ts/vzw_jque 12,030	ry19.js 0	0	-
0.002				1	U	
0.04			n/build/gnav		0	
0.01	0.066	0.843	12,030	0	0	-
			n/build/gnav			
0.011	0.081	2.67	12,029	0	0	-
			/build/logger	.js		
0.001	0.02	0.841	12,030	0	0	-
	l /s/on	edigital/eco	omm_ui_trac	leultiTrac	leInStatic.js	
0.008	0.059	6.63	12,030	0	0	-
	📋 /glob	alnav/css/d	omnifooter.c	ss		
0.01	0.063	15.1	12,029	0	0	-
	//action/0	ı				
0.006	0.056	3.16	12,030	0	0	-
	l /s/on	edigital/eco	omm_ui_trac	le952845	d133a.chunk.	js
0.004	0.03	3.13	12,030	0	0	-
] /glob	alnav/fonts	/NeueHaas@	GroteskDisj	olay.woff2	
0.002	0.026	2.61	12,030	0	0	-
	// /activityi	:src=27617	68:tvpe=b2	.d=2663884	1826958.9556	
0.004	0.029	1.48	12,030	0	0	-
	[] /aloh	alnav/fonts	/NeueHaas@	erotoskTov	tRold woff2	
0.002	0.014	0.193	12,030	0	0	-
	/aloh	alnav/fonts	s/vzw-iconfo	nt woff		
0.002	0.014	1.48	12,030	0	0	-
	olor /					
0.039	0.099	1.25	ry 12,030	0	0	_
0.003				·	· ·	
0.039	0.099	rade-in/sum	12,030	0	0	-
0.039					U	
0.000	ddot_EUP_T				0	
0.063	1.23	11.9	11,909	2	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	od/trad	e-in/validate	Deviceld			
0.063	0.951	11.7	12,002	2	0	-
] /od/	trade-in/valid	lateDeviceId			
0.063	0.951		12,013	2	0	-
	Jod/trad	e-in/deviceQ	uestions			
0.05	0.112	2.38	12,000	0	0	-
] lod/s	rado in/dovi	ceQuestions			
0.05	0.112	2.38		0	0	_
	-	e-in/summar			1	
0.04	0.099	e-in/summar 3.02	11,997	0	0	-
0.04	_			ŭ		
0.04	0.099	trade-in/sum	mary 12.000	0	0	
0.04	_	1	,	U	0	-
0.000		e-in/promoti		•		
0.026	0.067	4.49	11,995	0	0	-
		trade-in/pron				
0.026	0.067	4.49	11,997	0	0	-
	ddot_EUP_		ConditionNe	xt		
0.617	1.5	8.95	11,802	0	0	-
	/od/trad	e-in/appraise	eDevice			
0.404	1.07	7.01	11,897	0	0	-
	/od/1	trade-in/appr	aiseDevice			
0.404	1.08		11,907	0	0	-
	od/trad	e-in/summar	v			
0.042	0.102		11,896	0	0	-
] /od/	trade-in/sum	marv			
0.042	0.102		11,897	0	0	-
	Jod/trad	e-in/summar				
0.042	0.103	4.32	у_ і 11,894	0	0	_
0.0.2				_		
0.042	0.103	trade-in/sum 4.32	mary 11,896	0	0	-
0.042				U	U	
0.044		e-in/summar		0	0	
0.041	0.102	2.51	11,894	0	0	-
0.011		trade-in/sum				
0.041	0.102	2.51	11,894	0	0	-
			-cxKu6sOg0			33
0.002	0.02	1.73	11,894	0	0	-
	l /s/oı	nedigital/eco	mm_ui_trad	e89a7e619	fb4.chunk.j	5
0.002	0.02	1.73	11,894	0	0	-
	od/trad	e-in/termsAr	ndConditions	5		
0.038	0.098	8.21	11,892	0	0	-
] /od/	trade-in/term	sAndCondit	ions		
0.038	0.098	8.21	11,894	0	0	-
	ddot EUP	Tradeln_14_	Agree			
0.606	37.9	611.3	10,997	343	3.1	-
	od/trad		ndConditions			
0.057	0.122	3.25	11,802	0	0	-
			,50=			



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	od/tı	ade-in/term	sAndCondit	ions		
0.057	0.122	3.25	11,802	0	0	-
	/od/cust/	auth/cart/ge	tCartDetails			
0.305	37.2	610.6	11,004	344	3.1	-
	il /od/c	ust/auth/car	t/getCartDe	tails		
0.232	20.3	576.8	11,457	0	0	-
	od/c	ust/auth/car	t/instantcre	ditallocation		
0	18.5	593.7	11,066	344	3.1	-
	/reactive	/shop/deskto	op/build/ins	tantCredit/co	ommon.css	
0.008	0.062	3.49	11,004	1	0	-
	/reac	tive/shop/de	sktop/build	antCredit/o	common.css	i
0.001	0.022	•	11,004	1	0	-
	/reac	tive/shon/de	skton/huild	dit/instant	Credit is	
0.007	0.04	2.17	11,003	0	0	-
	/rest/v1/d					
0.053	0.145	2.19	11,003	0	0	-
0.000	-		,			
0.052	0.126	tive/shop/de 2.04	sktop/build 11,004	q_instant0 0	redit.json 0	-
0.032	_		,			_
0.004				q_instant0		
0.001	0.019	0.836	11,003	0	0	-
		eliability/up				
0.055	0.169	2.91	11,002	0	0	-
	/reac	tive/shop/de	sktop/build	q_costCla	rifier.json	
0.052	0.128	2.13	11,003	0	0	-
	l/reac	tive/shop/de	sktop/build	e4f1d171e	38.chunk.js	
0.002	0.02	1.45	11,003	0	0	-
	l/reac	tive/shop/de	sktop/build	4cfcb1b73	47.chunk.js	
0.001	0.019	1.47	11,003	0	0	-
	/pagead/	viewthrough	conversion	/1052677307	7	
0.001	0.02	2.36	11,002	0	0	-
	/reac	tive/shop/de	sktop/build	e492dc911	e0.chunk.js	
0.001	0.02	2.36	11,002	0	0	-
	/content/	vzw-engage	/c2c/btn.di	.ntainer-des	ktop.html	
0.016	0.035	0.201	11,002	0	0	-
	/cont	ent/vzw-ena	age/c2c/btn	ntainer-de	sekton html	
0.016	0.035	0.201	11,002	0	0	-
		/shop/deskto				
0.065	0.153	1.52	11,001	0	0	_
0.000		-	,			
0.065	0.153	tive/shop/de 1.52	esktop/build 11,002	/manifest.jso	on 0	-
					J	
	ddot_EUP_T				0	
0.563	36.2	772.8	10,232	3	0	-
		auth/cart/ap				
0.115	19.4	588.2	10,583	0	0	-
	l /od/c	ust/auth/car	t/applyinsta	ntcredit		
0.115	20	588.2	10,688	0	0	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	od/cus	t/auth/cart/g	etCartDetails	5		
0.312	17.5	744.9	10,236	3	0	-
	[] /od/	cust/auth/ca	rt/getCartDe	tails		
0.288	17.9	744.9	10,315	3	0	-
	/rea	ctive/shon/d	lesktop/build	l/cart/comm	on css	
0.001	0.022	6.93	10,233	0	0	-
] /roa	ctive/shop/d	lesktop/builc	l/cart/cart is		
0.007	0.054	3.41	10,233	0	0	-
0.007		1	,	1	-	
0.052	0.128	e/shop/desk 2.59	top/build/jsc	ons/cq_cart.j 0	son 0	-
0.052			,			-
			lesktop/build			
0.052	0.128	2.59	10,234	0	0	-
	/rest/v1	/delivery				
0.052	0.13	2.75	10,230	0	0	-
	/rea	ctive/shop/d	lesktop/build	lq_costCla	rifier.json	
0.052	0.13	2.75	10,232	0	0	-
<u>~</u>	ddot EUP	Tradeln_16_	Checkout			
1.15	18.8	429.8	9,853	1	0	-
	a day	./alaaal.a	nitiateCheck			
0.679	0.985	31	10,222	0 0	0	-
0.075			,		0	
			ut/initiateCh		-	
0.679	0.984	31	10,230	0	0	-
	/od/cus	t/auth/check	out			
0.193	17.2	428.7	9,865	1	0	-
] /od/	cust/auth/ch	eckout			
0.183	17.6	428.7	9,945	1	0	-
	l /rea	ctive/shop/d	lesktop/build	l/checkout/c	ommon.css	
0.001	0.023	13.6	9,864	0	0	-
] /rea	ctive/shon/d	lesktop/build	l/checkout/c	heckout is	
0.007	0.041	6.93	9.864	0	0	-
	/rest/v1		-,			
0.053	0.146	1.46	9,860	0	0	
0.000						
0.054					heckout.jsor	1
0.051	0.127	1.29	9,864	0	0	-
					heckout.jsor	1
0.001	0.019	0.188	9,860	0	0	-
	/activity	ri;dc_pre=CN	NnZ1Na6sOg	Cd0;ord=1	14052767253	6;
0.052	0.13	3.62	9,859	0	0	-
	l /rea	ctive/shop/d	lesktop/build	lq_costCla	rifier.json	
0.052	0.13	3.62	9,860	0	0	-
	■ /pageag	l/viewthroug	hconversion	/105267730	7/ 1	
0.005	0.111	8.46	9,859	0	0	-
	П					
0.001	0.021	7.83	9,859	0	s_white.svg 0	_
0.001						
0.004			lesktop/build		_	
0.001	0.019	0.854	9,859	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile	
	//reactive/shop/desktop/buildrton_secure_seal.svg						
0.001	0.019	1.21	9,859	0	0	-	
	//reactive/shop/desktop/build/images/print.svg						
0.001	0.019	2.62	9,859	0	0	-	
is/image/VerizonWireless/apple-iphonexs-max-silver							
0.001	0.036	7.07	9,859	0	0	-	
	/read	tive/shop/de	esktop/build	/images/recy	ycle.svg		
0.001	0.019	2.08	9,859	0	0	-	
	/reactive	/shop/deskt	op/build/ma	nifest.json			
0.064	0.154	1.58	9,858	0	0	-	
	/read	ctive/shop/de	esktop/build	/manifest.js	on		
0.064	0.154	1.58	9,859	0	0	-	

Shared Containers

SLA	Value	Severity
Empty list		

$13_0324_MVO_D_OrderGen_Finalvg1$

SLA	Value	Severity
13_0324_MVO_D_OrderGen_Finalvg1		
C Actions		
C New		
ddot_EUP_Exp_01_Homepage		
i j		
<u></u> ,		
dam/vzwcom/utag/prod/	/utag.sync.js	
dam/vzwcom/utag/prod/	/utag.js	
lui-one-digital/gn/build/g	nav.js	
illi-one-digital/hp/build/h	p.js	
ddot_EUP_Exp_02_SmartPhone	es :	
/smartphones/		
/smartphones		
<pre>// // // // // // // // // // // // //</pre>	6bwi00;ord=1;num=9288	1
/preorderUl/shop/iconice	expressconfiginventory.jso	n
iddm/fls/z/dc_pre=CLOkmNi	nf6bwi00;ord=1;num=928	88
/b/ss/vzwiglobal/10/JS-2	.17.0/s45478594885269	
MVO_d_OrderGen_T02_ClickMyAcc	ot	
/edgedl/release2/AKkeR5XuDYD	98XBAFTkOh7F_9KXOZu-	96Q
iglobalnav/css/globalnav-js.	css	
ui-one-digital/etc/designs/	.ing-site/css/app.css	
[] /globalnav/css/omnifooter.c	ss	
omni/d/js/vendor/libs/jquer	/.js	
ui-one-digital/etc/designs/	.site/js/analytics.js	
[] /globalnav/gnav.js		
[] /globalnav/omnifooter.js		
omni/d/js/vendor/libs/jquer	.cookie.js	
omni/dt/js/libs/handlebars.j	s	
ui-one-digital/gn/build/gnav	.js	
ui-one-digital/etc/designs/	.nding-site/js/app.js	
is/image/VerizonWireless/m	y-verizon-sms-111518	
/vzauth/Ul/Login		
/vzauth/UI/Login		



SLA	Value	Severity
/am/css/bootstrap-3.	3.7.min.css	
/am/css/less-space.c	ss	
/am/css/style-2.0.css		
/am/js/jquery-1.12.4.r	nin.js	
/am/js/bootstrap-3.3.	7.min.js	
am/js/core.js		
l/search/staticConten	t/dist/js/autosuggest.js	
☑ /v1/pages/Chc2LjEuMTc	kNS4xNDQyBILDUEaUNkSABoAlgAaA	
lam/content/fonts/NF	laasGroteskDSW02-75Bd.woff2	
am/content/fonts/Ne	ueHaasGroteskText55Roman.woff	
<pre>/activityi;dc_pre=CIDp9_</pre>	zosugCzwvp0;u9=desktop;u12	
laskverizon/js/askver	izon.js	
//askverizon/content/image	ges/svg/chatbubblelcon.svg	
/askverizon/content/i	mages/svg/chatbubblelcon.svg	
/pagead/viewthroughcon	version/1030624533/_1	
images_b2c/shared/	favicon/favicon_4.ico	
MVO_d_OrderGen_T03_Clic	kSignIn	
/vzauth/UI/Login		
/vzauth/UI/Login		
am/css/global-phoei	nix.css	
am/d/css/global-pho	enix.css	
am/css/style.css		
/am/d/css/style.css		
am/content/fonts/Ne	ueHaasGroteskText.woff	
/favicon.ico		
lfavicon.ico		
<pre>/vzauth/UI/Login_1</pre>		
/vzauth/UI/Login		
lui/hub/secure/overv	iew	
inpm/js-cookie_2/src/js.c	cookie.min.js	
3/s7viewers/html5/Vid	eoViewer.css	
3/s7viewers/html5/js/V	'ideoViewer.js	
imageFiles/postpay-	hub-msit/overview/common.css	
imageFiles/postpay-	hub-msitoverview/overview.js	
/ui-one-digital/gn/build/g	nav.js	
/ui-one-digital/gn/bui	ld/gnav.js	
/ui/hub/data/secure/over	view/get_ensighten_tags	
lui/hub/data/secure/d	verview/get_ensighten_tags	
/ui/hub/data/secure/m/ov	r/notifications	
[] /globalnav/fonts/Neu	eHaasGroteskDisplayBold.woff	



SLA	Value	Severity
/ui-one-digital/globa	l-headece.globalheader.json	
lui/hub/data/secure/myd	levices/tiles/support	
ui/hub/data/secure/	mydevices/tiles/support	
ui/hub/data/secure/myd	levices/devices-list	
ui/hub/data/secure/	mydevices/devices-list	
/ui/hub/data/secure/live-	tiles	
ui/hub/data/secure/	live-tiles	
Jglobalnav/fonts/NeueHa	aasGroteskText.woff	
/globalnav/fonts/Net	ueHaasGroteskText.woff	
/vzwsvc/asc/GlobalNavs	ServicesInfo.action	
ui-one-digital/globa	l-footece.globalfooter.json	
<pre>/activityi;dc_pre=COWfS</pre>	DI7psugCbwi0;ord=55469316222	
/support/etc/designs	s/support_rd/c2c.js	
/ui/hub/inqChat.html		
/ui/hub/inqChat.htm	l	
/feedback/feedbackloop		
/feedback/feedbackl	оор	
/feedback/feedbackl	оор	
dest5.html		
od/cust/auth/amKee	epAlive	
Jusers/29c179676c6b40e	dbb9e68983541-9f88-9b1fb2fcf	
/favicon.ico		
MVO_d_OrderGen_T04_Clic	ckDevices_UpgradeDevice	
Jod/cust/auth/shop		
/od/cust/auth/shop		
od/cust/auth/mtnDe	tail	
/reactive/shop/deskt	cop/build/mdnSelection/common.css	
/reactive/shop/deskt	op/buildtion/mdnSelection.js	
i /rest/v1/delivery		
/reactive/shop/deskt	cop/buildcq_mdnSelection.json	
/activityi;dc_pre=CO2Xv	/aLpsugCd0;ord=2729123234167	
ui-one-digital/globa	l-headeer.globalheader.json	
/ui-one-digital/globa	l-footeer.globalfooter.json	
/reactive/shop/deskt	cop/buildcq_mdnSelection.json	
<pre>/activityi;dc_pre=CLWO</pre>	x6LpsugCzwvp0;u9=desktop;u12	
/reactive/shop/deskt	op/build986a1aa8f8b.chunk.js	
/pagead/viewthroughco	nversion/1052677307/	
/reactive/shop/deskt	op/buildq_costClarifier.json	
/reactive/shop/deskt	op/buildq_costClarifier.json	
/reactive/shop/deskt	op/buildaasGroteskText.woff2	



SLA	Value	Severity
/reactive/shop/desk	top/build5357296b197.chunk.js	
/content/vzw-engage/c2	c/btn.dintainer-desktop.html	
/content/vzw-engag	e/c2c/btnntainer-desktop.html	
/reactive/shop/desk	top/buildff57325ee80.chunk.js	
/reactive/shop/desk	top/buildf0098e25da8.chunk.js	
/pagead/viewthroughco	nversion/1030624533/_2	
is/image/VerizonWi	reless/generic_phone	
/reactive/shop/desktop/	build/manifest.json	
/reactive/shop/desk	top/build/manifest.json	
MVO_d_OrderGen_T05_Up	gradeSelectedDevicesNext	
od/cust/mtnDetail/json		
od/cust/mtnDetail/j	son	
Else		
/od/smartphones/		
od/smartphones/		
/smartphones/		
/ui-one-digital/gn/bu	ild/gnav.css	
/ui-one-digital/gn/bu	ild/gnav.js	
/s/onedigital/uf/build	d/gw/bundle.gw.js	
/s/onedigital/uf/build	d/matchbundle.matchMedia.js	
/s/onedigital/uf/build	d/assets/css/gw.min.css	
one-digital/elastic/grid	vall/	
/one-digital/elastic/g	ridwall/	
/preorderUI/shop/ice	onicexpressconfiginventory.json	
/smartphones/		
/smartphones/		
is/image/VerizonWi	reless/ApSpace_Gray_09102019	
is/image/VerizonWi	reless/sas-5g-front-aura-glow	
is/image/VerizonWi	reless/Check%20mark_Green	
is/image/VerizonWi	reless/aphonexs-max-spacegrey	
is/image/VerizonWi	reless/byod-tile-d-041819	
/pagead/viewthroughco	nversion/1030624533/_4	
/is/image/VerizonWi	reless/sara-5g-z3-cosmicblack	
/is/image/VerizonWi	reless/sara-5g-z3-cosmicblack	
/is/image/VerizonWi	reless/saus-5g-y2-cosmicblack	
/is/image/VerizonWi	reless/saus-5g-y2-cosmicblack	
/v1/pages/Chc2LjEuMTo	exNS4xNDQyBILDQZ2XtESABoAlgASC	
/is/image/VerizonWi	reless/Samsung-S10e-Black	
/is/image/VerizonWi	reless/Samsung-S10e-Black	
is/image/VerizonWi	reless/sas-5g-front-aura-glow	



SLA	Value	Severity
is/image/VerizonW	fireless/sas-5g-front-aura-glow	
/tagserver/incremental	ity/onEvent_7	
/is/image/VerizonW	/ireless/saalaxy-s10-plus-black	
is/image/VerizonW	/ireless/saalaxy-s10-plus-black	
is/image/VerizonW	/ireless/samsung-galaxy-s10-black	
is/image/VerizonW	/ireless/samsung-galaxy-s10-black	
is/image/VerizonW	/ireless/ip1-pro-max-space-gray	
is/image/VerizonW	/ireless/ip1-pro-max-space-gray	
is/image/VerizonWirel	ess/apple-iphonexs-spacegrey	
is/image/VerizonW	/ireless/apple-iphonexs-spacegrey	
is/image/VerizonW	/ireless/apple-iphonexs-spacegrey	
is/image/VerizonW	/ireless/davinci-2-front-aurablack	
is/image/VerizonW	/ireless/davinci-2-front-aurablack	
is/image/VerizonW	/ireless/aphonexs-max-spacegrey	
is/image/VerizonW	/ireless/aphonexs-max-spacegrey	
is/image/VerizonW	/ireless/lg-v50-thinq-5g-black	
is/image/VerizonW	/ireless/lg-v50-thinq-5g-black	
MVO_d_OrderGen_T06_Se	electDevice	
/glassbox/VZW/SHOP/i	reporting/cls_report	
is/image/VerizonW	/ireless/moger-device-nov082019	
is/image/VerizonW	/ireless/moger-device-nov082019	
is/image/VerizonW	/ireless/go4xl-6-2-8-1-9-black	
/is/image/VerizonW	/ireless/go4xl-6-2-8-1-9-black	
/is/image/VerizonW	/ireless/goel-4-6-2-8-2-5-black	
is/image/VerizonW	/ireless/goel-4-6-2-8-2-5-black	
/is/image/VerizonW	/ireless/Apnight_Green_09102019	
/is/image/VerizonW	/ireless/Apnight_Green_09102019	
/is/image/VerizonW	/ireless/lg-gray-vzw-alpha	
	/ireless/lg-gray-vzw-alpha	
/is/image/VerizonW		
/is/image/VerizonW		
	/ireless/iphone7-front-svr	
/is/image/VerizonW	/ireless/iphone7-front-svr	
/is/image/VerizonW	/ireless/davinci-1-front-aurablack	
	/ireless/davinci-1-front-aurablack	
/is/image/VerizonWirele	ess/Apple_iPhone_11_Red_09102019	
ID.	/ireless/Aphone_11_Red_09102019	
	/ireless/Aphone_11_Red_09102019	
	fireless/samsung-galaxy-a50-black	
is/image/VerizonW	/ireless/samsung-galaxy-a50-black	



SLA	Value	Severity
is/image/VerizonV	/ireless/iPhoneXr_Red_PureAngles	
is/image/VerizonV	Vireless/iPhoneXr_Red_PureAngles	
is/image/VerizonV	Vireless/SaA10e-Device-07312019	
is/image/VerizonV	Vireless/SaA10e-Device-07312019	
is/image/VerizonWirel	ess/MotoG7-Power-Marine-Blue	
is/image/VerizonV	Vireless/MoG7-Power-Marine-Blue	
is/image/VerizonV	Vireless/MoG7-Power-Marine-Blue	
is/image/VerizonV	Vireless/motorola-moto-z4-black	
is/image/VerizonV	Vireless/motorola-moto-z4-black	
is/image/VerizonV	Vireless/iPhone8Plus-Svr	
is/image/VerizonV	Vireless/iPhone8Plus-Svr	
is/image/VerizonV	Vireless/iphone7-plus-front-matblk	
is/image/VerizonV	Vireless/iphone7-plus-front-matblk	
/smartphones/apple-ip	hone-xr/	
/smartphones/appl	le-iphone-xr/	
/recaptcha/api.js		
3/s/onedigital/uf/bui	ld/pdp/bundle.pdp.js	
/s/onedigital/uf/bui	ld/assets/css/pdp.min.css	
/maps/api/js		
/hybridClient/is/ima	age/Verizr_Red_PureAngles-mms	
is/image/VerizonWirel	ess/iPhoneXr_Red_PureAngles	
is/image/VerizonV	Vireless/iPhoneXr_Red_PureAngles	
lrest/v1/delivery		
/preorderUl/shop/id	conicexpressconfiginventory.json	
is/image/VerizonV	Vireless/iPhoneXr_Red_PureAngles	
is/image/VerizonV	Vireless/iPRed_PureAngles_Side	
is/image/VerizonV	Vireless/iPRed_PureAngles_Back	
omni/dt/js/libs/har	ndlebars.js	
<pre>/rest/v1/delivery_1</pre>		
is/image/VerizonV	Vireless/Aphone_11_Red_09102019	
is/image/VerizonV	Vireless/ip1-pro-max-space-gray	
is/image/VerizonV	Vireless/saus-5g-y2-cosmicblack	
/activityi;dc_pre=CPm	i-dPpsugCd0;ord=8077504571682	
/preorderUl/shop/id	conicexpressconfiginventory.json	
is/image/VerizonWirel	ess/pdpatures-iphone-xr-d-1	
is/image/VerizonV	Vireless/pdatures-iphone-xr-d-1	
od/cust/auth/shop		
lod/cust/auth/shop		
od/cust/auth/prote	ection	
onereactive/shop/	responsiverotection/common.css	



SLA	Value	Severity
/onereactive/shop/re	esponsiveection/protection.js	
domainreliability/uploa	d_1	
/onereactive/shop/re	esponsives/cq_protection.json	
<pre>// // // // // // // // // // // // //</pre>		
/onereactive/shop/re	esponsives/cq_protection.json	
/pagead/conversion/105	52677307/_1	
/onereactive/shop/re	esponsiveq_costClarifier.json	
/pagead/viewthroughco	nversion/1052677307/_3	
/is/image/VerizonWi	reless/iPhoneXr_Red_PureAngles	
is/image/VerizonWi	reless/iPRed_PureAngles_Back	
/is/image/VerizonWi	reless/iPRed_PureAngles_Side	
<pre>/dest5.html_1</pre>		
/onereactive/shop/re	esponsivekDisplayMedium.woff2	
/onereactive/shop/respondereactive/shop/r	onsive/build/manifest.json	
/onereactive/shop/re	esponsive/build/manifest.json	
/wdcus/8838/resources/	image/15feedback_tab_min.png	
od/cust/auth/tealea	fTarget	
itagserver/launch/reque	estC2CImage_4	
/onereactive/shop/re	esponsiveroteskTextBold.woff2	
MVO_d_OrderGen_T07_TM	P_Next	
/od/cust/cart/addOrUpd	ateFeature	
/od/cust/cart/addOrt	JpdateFeature	
Jod/cust/auth/accessori	es/	
/od/cust/auth/acces	sories/	
/onereactive/shop/re	esponsivecessories/common.css	
/onereactive/shop/re	esponsiveories/accessories.js	
incomplete in the state of the		
•	esponsive/cq_accessories.json	
	esponsive/cq_accessories.json	
/pagead/viewthroughco		
-	esponsiveq_costClarifier.json	
/pagead/1p-user-list/105		
	reless/otclear-77-59889-iset	
	reless/appods-pro-746275-iset	
Jonereactive/shop/respo	•	
•	esponsive/build/manifest.json	
☐ Then		
MVO_d_OrderGen_T08_		
Jod/cust/keepCurrer		
od/cust/keepCu	rrentPlan	



SLA	Value	Severity
Then		
/od/cust/getCar	tDetails	
lod/cust/au	th/cart/getCartDetails	
l/reactive/sh	op/desktop/build/cart/cart.js	
l/reactive/sh	op/desktop/build/cart/common.css	
l/reactive/sh	op/desktop/build/jsons/cq_cart.json	
lreactive/sh	op/desktop/build/jsons/cq_cart.json	
<pre>/rest/v1/delivery</pre>	у	
l/reactive/sh	op/desktop/bd9b0813d9d2.chunk.js	
/reactive/sh	op/desktop/bq_costClarifier.json	
od/cust/auth/a	ccessories/	
od/cust/au	th/accessories/	
/reactive/sh	op/desktop/bdba4ac2976a.chunk.js	
lreactive/sh	op/desktop/b11d352051d8.chunk.js	
<pre>/activityi;dc_pre</pre>	e=CIXeq_SSzwvp0;u9=desktop;u12	
lreactive/sh	op/desktop/bnts/vzw-iconfont.ttf	
jpagead/conver	rsion/1052677307/	
is/image/Ve	erizonWirelesoneXr_Red_PureAngles	
/reactive/sh	op/desktop/build/images/edit.svg	
is/image/Ve	erizonWirelesclear-77-59889-iset	
is/image/Ve	erizonWirelespods-pro-746275-iset	
l/reactive/shop/	desktop/build/manifest.json	
l/reactive/sh	op/desktop/build/manifest.json	
Then		
Jod/cust/expres	ssTrade	
od/trade-in	/auth/expressTrade	
od/trade-in	/expressTrade	
/pagead/viewth	roughconversion/1030624533/	
l/t/onedigita	l/ecomm_ui_ttiTradeIn/common.css	
[] /globalnav/s	scripts/vzw_jquery19.js	
/t/onedigital/eco	omm_ui_traultiTradeInStatic.js	
l/t/onedigita	l/ecomm_ui_tultiTradeInStatic.js	
_	tal/gn/build/gnav.css	
ui-one-digi	tal/gn/build/gnav.js	
/t/onedigital/eco	omm_ui_trap/build/utils/sri.js	
/t/onedigita	l/ecomm_ui_tp/build/utils/sri.js	
/rest/v1/deliver	y	
	fonts/NeueHaasGroteskDisplay.woff2	
/od/trade-in/val		
lod/trade-in	/validateDeviceId	



SLA	Value	Severity
in/dev	iceQuestions	
od/trade-in/	deviceQuestions	
od/trade-in/sun	nmary	
od/trade-in/	summary	
<pre>/activityi;dc_pre</pre>	e=CLvV8vb1zwvp0;u9=desktop;u12	
is/image/Ve	erizonWireless/apple_iphone4	
laskverizon/	/js/askverizon.js	
l /support/eto	:/designs/support_rd/c2c.js	
/od/trade-in/terr	nsAndConditions	
od/trade-in/	/termsAndConditions	
☑ /content/vzw-en	gage/c2c/btntainer-desktop.html	
/content/vzv	v-engage/c2c/ntainer-desktop.html	
/pagead/viewth	roughconversion/1030624533/_3	
[] /globalnav/f	onts/NeueHaasGroteskText.woff2	
MVO_d_OrderG	en_T08A_SkipTradeinContinue	
od/cust/aut	h/cart/getCartDetails	
od/cust	/auth/cart/getCartDetails	
ineactive/sh	op/desktop/build/cart/cart.js	
2 /reactive	e/shop/desktop/build/cart/cart.js	
/reactive/sh	op/desktop/build/cart/common.css	
/reactive	e/shop/desktop/build/cart/common.css	
₫ /id		
/reactive	e/shop/desktopd/jsons/cq_cart.json	
🥑 /switchui/wa	arm-cache.html	
/reactive	e/shop/desktopd/jsons/cq_cart.json	
//askverizon		
/askveri	zon/js/askverizon.js	
l /support	t/etc/designs/support_rd/c2c.js	
/od/cust/aut	h/accessories/	
od/cust	/auth/accessories/	
/reactive	e/shop/desktopnts/vzw-iconfont.ttf	
🥑 /walletui/ind	lex.html	
/is/imag	e/VerizonWirelsney-plus-logo-promo	
	wthroughconversion/1030624533/_3	
/reactive	e/shop/desktop3bc254f39af.chunk.js	
	wthroughconversion/1030624533/_5	
	e/VerizonWirelclear-77-59889-iset	
	e/VerizonWirelmophchgstrmblk-iset	
	e/VerizonWirelxr-zag200101981-iset	
is/imag	e/VerizonWirelcase-mrxj2am-a-iset	



SLA	Value	Severity
<pre>/reactive/</pre>	shop/desktop/build/manifest.json	
/react	tive/shop/desktop/build/manifest.json	
Then		
i /od/cust/auth	n/promointercept	
lod/cust/a	auth/promointercept	
/reactive/	/shop/desktop/bterceptor/common.css	
/reactive/	/shop/desktop/b/promoInterceptor.js	
event /		
/reactive/	shop/desktop/bromoInterceptor.json	
l/reactive/sho	p/desktop/buiromoInterceptor.json	
/reactive/	/shop/desktop/bromoInterceptor.json	
/reactive/	/shop/desktop/b359dfa7285f.chunk.js	
l/rest/v1/deliv	ery	
askveriz	on/js/askverizon.js	
lsupport/	/etc/designs/support_rd/c2c.js	
/content/vzw	-engage/c2c/btntainer-desktop.html	
/content/	vzw-engage/c2c/ntainer-desktop.html	
/is/image	/VerizonWireless/iphone7-front-matblk	
/reactive/sho	p/desktop/build/manifest.json	
/reactive/	/shop/desktop/build/manifest.json	
MVO_d_Orde	erGen_T09_ClickPromo_Nothanks	
od/cust/a	auth/cart/getCartDetails	
od/ct	ust/auth/cart/getCartDetails	
//reactive/	/shop/desktop/build/cart/cart.js	
/react	tive/shop/desktop/build/cart/cart.js	
/react	tive/shop/desktop/build/cart/common.css	
☑ /rest/v1/d	lelivery	
/react	tive/shop/desktopd/jsons/cq_cart.json	
//reactive/	/shop/desktop/build/jsons/cq_cart.json	
/react	tive/shop/desktopd/jsons/cq_cart.json	
₫ /reactive/	/shop/desktop/bq_costClarifier.json	
/react	tive/shop/desktopq_costClarifier.json	
//askveriz	on/js/askverizon.js	
laskv	erizon/js/askverizon.js	
l /supp	port/etc/designs/support_rd/c2c.js	
domainr	eliability/upload	
l /react	tive/shop/desktop515ab79e5a0.chunk.js	
od/cust/a	auth/accessories/	
od/ce	ust/auth/accessories/	
is/im	age/VerizonWirelsney-plus-logo-promo	



SLA	Value	Severity
₫ /tagsei	ver/init/initFramework	
l /re	active/shop/desktop82106a0fa50.chunk.js	
☑ /pagea	d/viewthroughconversion/1030624533/	
l /re	active/shop/desktop3bc254f39af.chunk.js	
/reacti	ve/shop/desktop/bnts/vzw-iconfont.ttf	
l /re	active/shop/desktopnts/vzw-iconfont.ttf	
l /re	active/shop/desktop12f3cdfb628.chunk.js	
d /tagser	ver/launch/requestC2CImage	
is/	image/VerizonWirelclear-77-59889-iset	
is/	image/VerizonWirelmophchgstrmblk-iset	
is/	image/VerizonWireloneXr_Red_PureAngles	
is/	image/VerizonWirelcase-mrxj2am-a-iset	
Then		
MVO_d_OrderGer	n_T08_NoAccessories_Next	
od/cust/auth/s	selectPlan	
od/cust/a	uth/selectPlan	
Then		
od/cust/a	uth/getcart	
od/cus	st/auth/cart/getCartDetails	
/reactive	ve/shop/desktop/build/cart/common.css	
/reactive	ve/shop/desktop/build/cart/cart.js	
/rest/v1/de	livery	
/reactive	ve/shop/desktop/build/jsons/cq_cart.json	
/reactive	ve/shop/desktop/build/jsons/cq_cart.json	
/activityi;d	c_pre=CO2duYTqd00;ord=1;num=147529	
/reactive	ve/shop/desktop/bd9b0813d9d2.chunk.js	
/reactive	ve/shop/desktop/bq_costClarifier.json	
od/cust/a	uth/accessories/	
od/cu	st/auth/accessories/	
/reacti	ve/shop/desktop/bnts/vzw-iconfont.ttf	
/pagead/vi	ewthroughconversion/1052677307/	
is/ima	ge/VerizonWireless/disney-plus-logo-promo	
🗐 /pagead/vi	ewthroughconversion/1052677307/_1	
is/ima	ge/VerizonWirelesoneXr_Red_PureAngles	
/reacti	ve/shop/desktop/build/images/edit.svg	
is/ima	ge/VerizonWirelesclear-77-59889-iset	
/is/ima	ge/VerizonWirelespods-pro-746275-iset	
// /reactive/s	hop/desktop/build/manifest.json	
/reacti	ve/shop/desktop/build/manifest.json	
Then		



SLA	Value	Severity
i /od/cust/expre	essTrade	
od/trade-i	n/auth/expressTrade	
od/trade-i	n/expressTrade	
<pre>/pagead/viewt</pre>	hroughconversion/1030624533/	
/t/onedigit	al/ecomm_ui_ttiTradeIn/common.css	
[] /globalnav	//scripts/vzw_jquery19.js	
₫ /t/onedigital/e	comm_ui_traultiTradeInStatic.js	
/t/onedigit	al/ecomm_ui_tultiTradeInStatic.js	
/ui-one-dig	gital/gn/build/gnav.css	
/ui-one-dig	gital/gn/build/gnav.js	
illi /t/onedigital/e	comm_ui_trap/build/utils/sri.js	
/t/onedigit	al/ecomm_ui_tp/build/utils/sri.js	
illine // // // // // // // // // // // // //	ry	
[] /globalnav	//fonts/NeueHaasGroteskDisplay.woff2	
od/trade-in/va	alidateDeviceId	
od/trade-i	n/validateDeviceId	
od/trade-in/de	eviceQuestions	
od/trade-i	n/deviceQuestions	
od/trade-in/su	ummary	
od/trade-i	n/summary	
//activityi;dc_p	re=CLvV8vb1zwvp0;u9=desktop;u12	
/is/image/	VerizonWireless/apple_iphone4	
/askverizo	n/js/askverizon.js	
/support/e	tc/designs/support_rd/c2c.js	
/od/trade-in/te	rmsAndConditions	
od/trade-i	n/termsAndConditions	
i /content/vzw-e	engage/c2c/btntainer-desktop.html	
/content/v	zw-engage/c2c/ntainer-desktop.html	
₫ /pagead/viewt	hroughconversion/1030624533/_3	
/globalnav	/fonts/NeueHaasGroteskText.woff2	
MVO_d_Order	Gen_T08A_SkipTradeinContinue	
od/cust/a	uth/cart/getCartDetails	
	st/auth/cart/getCartDetails	
	hop/desktop/build/cart/cart.js	
	ve/shop/desktop/build/cart/cart.js	
	hop/desktop/build/cart/common.css	
	ve/shop/desktop/build/cart/common.css	
₫ /id		
	ve/shop/desktopd/jsons/cq_cart.json	
✓ /switchui/	warm-cache.html	



SLA		Value	Severity
	/reactive/shop/desktopd	/jsons/cq_cart.json	
	/od/cust/auth/nbs/getNBSDeta	ails	
	/askverizon/js/askverizon.	js	
	/support/etc/designs/supp	ort_rd/c2c.js	
	/activityi;dc_pre=CODGn5zv	vvp0;u9=desktop;u12	
	/reactive/shop/desktop5	15ab79e5a0.chunk.js	
	/pagead/viewthroughconversi	on/732832628/	
	/reactive/shop/desktop8	2106a0fa50.chunk.js	
	/od/cust/auth/accessories/		
	/od/cust/auth/accessories	1	
	/reactive/shop/desktopn	ts/vzw-iconfont.ttf	
	/walletui/index.html		
	/is/image/VerizonWirelsi	ney-plus-logo-promo	
	/pagead/viewthroughconversi	on/1030624533/_3	
	/reactive/shop/desktop1	2f3cdfb628.chunk.js	
	/pagead/viewthroughconversi	on/1030624533/_5	
	is/image/VerizonWirelc	lear-77-59889-iset	
	is/image/VerizonWireln	nophchgstrmblk-iset	
	/is/image/VerizonWirelxr	-zag200101981-iset	
	is/image/VerizonWirelc	ase-mrxj2am-a-iset	
i i	/od/cust/auth/nbs/getNBSDeta	ails_1	
	is/image/VerizonWirelo	neXr_Red_PureAngles	
	/reactive/shop/desktop/bu	ild/images/edit.svg	
	/reactive/shop/desktop/build/i	manifest.json	
	/reactive/shop/desktop/bu	ild/manifest.json	
MVO_d_Order	Gen_T10_ClickCheckout		
i /od/cust/ch	eckout/initiateCheckout		
od/cus	t/checkout/initiateCheckout		
od/cust/au			
od/cus	t/auth/checkout		
/reactiv	e/shop/desktop/build/checkou	ut/common.css	
/reactiv	e/shop/desktop/build/checkou	ut/checkout.js	
i /rest/v1/del	ivery		
/pie/v1/	verizon/getkey.js		
] /pie/v1/	encryption.js		
/logo.htm			
/reactiv	e/shop/desktop/build/jsons/co	_checkout.json	



SLA	Value	Severity
/reactive/shop/deskto	p/build/jsons/cq_checkout.json	

$1_415_dc_d_EUPBuyoutp_TDCv1g_1$

SLA	Value	Severity
1_415_dc_d_EUPBuyoutp_TDCv1g_	I	
Actions		
ddot_EUPBO_01_Homepage		
<u> </u>		
<u> </u>		
dam/vzwcom/utag/pro	od/utag.sync.js	
dam/vzwcom/utag/pro	od/utag.js	
l /ui-one-digital/gn/build	d/gnav.js	
lui-one-digital/hp/build	d/hp.js	
ddot_EUPBO_02_SmartPhone	es	
smartphones/		
3 /smartphones		
<pre>/activityi;dc_pre=CLOkmN</pre>	Nnf6-gCbwi00;ord=1;num=9288	
lpreorderUI/shop/icon	icexpressconfiginventory.json	
ddm/fls/z/dc_pre=CLOkm	Nnf6-gCbwi00;ord=1;num=9288	
/b/ss/vzwiglobal/10/JS	S-2.17.0/s45478594885269	
ddot_EUPBO_03_SelectDevice	:eAndAddCart	
/pagead/viewthroughconv	version/1030624533/	
lglassbox/VZW/SHOP/	reporting/cls_report	
lglassbox/VZW/SHOP/	reporting/cls_report	
] /glassbox/VZW/SHOP/	reporting/cls_report	
ltagserver/incrementality/	onEvent_2	
/glassbox/VZW/SHOP		
ltagserver/incrementality/	onEvent_6	
is/image/VerizonWire	less/samsung-galaxy-s10-black	
is/image/VerizonWire	less/samsung-galaxy-s10-black	
is/image/VerizonWire	less/saalaxy-s10-plus-black	
/is/image/VerizonWire	less/saalaxy-s10-plus-black	
/is/image/VerizonWire	less/SaA10e-Device-07312019	
/is/image/VerizonWire	less/SaA10e-Device-07312019	
/is/image/VerizonWire	less/iPhone8Plus-SpGry	
/is/image/VerizonWire	less/iPhone8Plus-SpGry	
is/image/VerizonWireless		
is/image/VerizonWire		
is/image/VerizonWire		
// /is/image/VerizonWire	less/iphone7-plus-front-matblk	



SLA	Value	Severity
is/image/VerizonV	Vireless/iphone7-plus-front-matblk	
is/image/VerizonWire	less/davinci-1-front-aurablack	
is/image/VerizonV	Vireless/davinci-1-front-aurablack	
is/image/VerizonV	Vireless/davinci-1-front-aurablack	
is/image/VerizonV	Vireless/apple-iphonexs-max-gold	
is/image/VerizonV	Vireless/apple-iphonexs-max-gold	
is/image/VerizonV	Vireless/Most-White-MOTXT19804W	
is/image/VerizonV	Vireless/Most-White-MOTXT19804W	
is/image/VerizonV	Vireless/samsung-galaxy-a50-black	
is/image/VerizonV	Vireless/samsung-galaxy-a50-black	
is/image/VerizonWire	less/googxel-3a-xl-just-black	
is/image/VerizonV	Vireless/goxel-3a-xl-just-black	
is/image/VerizonV	Vireless/goxel-3a-xl-just-black	
is/image/VerizonV	Vireless/samsung-galaxy-a20-black	
is/image/VerizonV	Vireless/samsung-galaxy-a20-black	
is/image/VerizonV	Vireless/MoG7-Power-Marine-Blue	
is/image/VerizonV	Vireless/MoG7-Power-Marine-Blue	
/glassbox/VZW/SHOP/	reporting/cls_report	
lglassbox/VZW/SH	OP/reporting/cls_report	
_	OP/reporting/cls_report	
₫ /json		
/b/ss/vzwiglobal/10	0/JS-2.17.0/s44524738446051	
/smartphones/apple-ip	phone-11-pro/	
/smartphones/app	le-iphone-11-pro/	
lrest/v1/delivery		
is/image/VerizonV	Vireless/Apnight_Green_09102019	
is/image/VerizonV	Vireless/zazag200103912-v-iset	
is/image/VerizonV	Vireless/nea-stand-NESTCAM-iset	
/preorderUI/shop/i	conicexpressconfiginventory.json	
/utag/vzw/main/prod/u	tag.js	
/hybridClient/is/im	age/Verizt_Green_09102019-mms	
/is/image/VerizonV	Vireless/Apnight_Green_09102019	
/is/image/VerizonV	Vireless/Apght_Green_09102019_b	
/is/image/VerizonV	Vireless/Apght_Green_09102019_c	
/is/image/VerizonV	Vireless/Apght_Green_09102019_d	
/is/image/VerizonV	Vireless/Apght_Green_09102019_e	
	Vireless/Apght_Green_09102019_f	
/b/ss/vzwiglobal/10/JS		
/b/ss/vzwiglobal/10	0/JS-2.17.0/s42181613031852	
is/image/VerizonV	Vireless/appdp-feature-3-d-2019	



SLA	Value	Severity
Jb/ss/vzwiglobal/10/JS-2	.17.0/s42502227579324	
/b/ss/vzwiglobal/10/	JS-2.17.0/s42502227579324	
is/image/VerizonWirele	ss/ApplPro_Silver_09102019	
/is/image/VerizonWi	reless/ApPro_Silver_09102019	
/preorderUI/shop/ico	onicexpressconfiginventory.json	
/glassbox/VZW/SHO	P/reporting/cls_report	
ddot_EUPBO_04_ZipCode		
/pagead/viewthroughco	nversion/1052677307/	
[] /glassbox/VZW/SHO	P/reporting/cls_report	
// /activityi;dc_pre=CLq3h	-7f6-gCd0;ord=9775638095688	
/b/ss/vzwiglobal/10/	JS-2.17.0/s46097483662430	
/pagead/viewthroughco	nversion/1030624533/_5	
/b/ss/vzwiglobal/10/	JS-2.17.0/s4156561912724	
Jglassbox/VZW/SHOP/re	eporting/cls_report	
/glassbox/VZW/SHO	P/reporting/cls_report	
domainreliability/uploa	d_2	
/glassbox/VZW/SHO	P/reporting/cls_report	
Jglassbox/VZW/SHOP/re	eporting/cls_report_1	
/glassbox/VZW/SHO	P/reporting/cls_report	
/activityi;dc_pre=CKf11	vbf6-gCd0;ord=8450024238766	
/b/ss/vzwiglobal/10/	JS-2.17.0/s47198533512694	
/pagead/viewthroughco	nversion/1030624533/_7	
/b/ss/vzwiglobal/10/	JS-2.17.0/s45937898698355	
<pre>/activityi;dc_pre=CKDB</pre>	gvff6-gCd0;ord=530332816898;	
/is/image/VerizonWi	reless/Apnight_Green_09102019	
/b/ss/vzwiglobal/10/	JS-2.17.0/s41892914969542	
od/service/validateZipc	ode/68002	
/od/service/validate	Zipcode/68002	
ddot_EUPBO_05_UpgradeE	existingline	
/b/ss/vzwiglobal/10/JS-2	2.17.0/s44148770866857	
/b/ss/vzwiglobal/10/	JS-2.17.0/s44148770866857	
/pagead/viewthroughco	nversion/1030624533/_1	
/b/ss/vzwiglobal/10/	JS-2.17.0/s49562031159632	
/activityi;dc_pre=CJz5q	_nf6-gCd0;ord=2902912240120	
	JS-2.17.0/s44626627882289	
/vzauth/UI/Login		
/vzauth/UI/Login		
	_rf6-gCd0;ord=4271957698015	
	JS-2.17.0/s43078320293271	
/glassbox/VZW/SSO	/reporting/cls_report	



SLA	Value	Severity
₫ /1/ee8d883e5e		
/glassbox/VZW/SHO	DP/reporting/cls_report	
₫ /glassbox/VZW/SSO/re	porting/cls_report	
/glassbox/VZW/SSC	D/reporting/cls_report	
/glassbox/VZW/SSC	D/reporting/cls_report	
/glassbox/VZW/SSO/re	porting/cls_report_1	
[] /glassbox/VZW/SS0	D/reporting/cls_report	
Jglassbox/VZW/SSO/re	porting/cls_report_2	
[] /glassbox/VZW/SS0	D/reporting/cls_report	
Jglassbox/VZW/SSO/re	porting/cls_report_3	
[] /glassbox/VZW/SS0	D/reporting/cls_report	
ddot_EUPBO06_SignIn		
<pre>/activityi;dc_pre=CNXV</pre>	xJHg6-gCd00;ord=1;num=876125	
/b/ss/vzwiglobal/10	/JS-2.17.0/s49041481508226	
Jvzauth/UI/Login		
/vzauth/UI/Login		
<pre>/vzauth/UI/Login_1</pre>		
/vzauth/UI/Login		
/vzauth/UI/Login		
od/cust/auth/shop		
od/cust/auth/mtnD	etail	
/reactive/shop/desk	top/buildtion/mdnSelection.js	
/reactive/shop/desk	top/build/mdnSelection/common.css	
/reactive/shop/desk	top/buildcq_mdnSelection.json	
/reactive/shop/desk	top/buildcq_mdnSelection.json	
/reactive/shop/desk	top/buildq_costClarifier.json	
/reactive/shop/desk	top/buildaasGroteskText.woff2	
<pre>/rest/v1/delivery</pre>		
/b/ss/vzwiglobal/10	/JS-2.17.0/s48860539408185	
/reactive/shop/desktop	•	
/reactive/shop/desk	ctop/build/manifest.json	
	/image/15feedback_tab_min.png	
/glassbox/VZW/SH0	DP/reporting/cls_report	
/tagserver/incrementali		
	DP/reporting/cls_report	
	DP/reporting/cls_report	
Jb/ss/vzwiglobal/10/JS-		
	/JS-2.17.0/s45521897601701	
ddot_EUPBO07_Upgrad		
/b/ss/vzwiglobal/10/JS-	2.17.0/s462563865540	



SLA	Value	Severity
/b/ss/vzwiglobal/10	0/JS-2.17.0/s462563865540	
/activityi;dc_pre=CJKt	7Jbg6-gCd0;ord=922642074718;	
od/cust/mtnDetail	/json	
od/cust/auth/protection	on	
/od/cust/auth/prote	ection	
/onereactive/shop	/responsiverotection/common.css	
/onereactive/shop	/responsiveection/protection.js	
/activityi;dc_pre=COP	clZjg6-gCd0;ord=6946378543252	
/b/ss/vzwiglobal/10	0/JS-2.17.0/s43010686294769	
/onereactive/shop	responsive1529546b86fe5e4f.css	
/onereactive/shop	responsive46b86fe5e4f.chunk.js	
/onereactive/shop	responsiveca54c11a553a0bd7.css	
/onereactive/shop	responsive11a553a0bd7.chunk.js	
/pagead/conversion/10	052677307/	
/onereactive/shop	responsive9099166630f.chunk.js	
/onereactive/shop	responsive6129ccdd01d.chunk.js	
/onereactive/shop	responsivefa89a2f6900.chunk.js	
/onereactive/shop	responsive7779b548161ff596.css	
/onereactive/shop	responsive548161ff596.chunk.js	
/onereactive/shop	/responsive94fe0fc3c4c.chunk.js	
/onereactive/shop	responsivedb258eb4a7a.chunk.js	
/wdcus/8838/resource	s/image/15feedback_tab_min.png	
/glassbox/VZW/SH	IOP/reporting/cls_report	
/glassbox/VZW/SH	IOP/reporting/cls_report	
/tagserver/incrementa	lity/onEvent_2	
/onereactive/shop	/responsiveroteskTextBold.woff2	
ddot_EUPBO08_KeepD	eviceandUpgrade	
	p/build/feskDisplayBold.woff2	
	ktop/buildeskDisplayBold.woff2	
od/cust/submitSumm	•	
od/cust/submitSu	•	
/od/cust/auth/protection		
/od/cust/auth/prote		
	/responsiveection/protection.js	
	/responsiverotection/common.css	
	/responsives/cq_protection.json	
	/responsives/cq_protection.json	
	R68zBsOgCbwi00;ord=1;num=5747	
	responsiveq_costClarifier.json	
/pagead/viewthroughough	onversion/1052677307/_1	



SLA	Value	Severity
-	esponsivekDisplayMedium.woff2	
/onereactive/shop/resp	onsive/build/manifest.json	
/onereactive/shop/r	esponsive/build/manifest.json	
/tagserver/launch/reque	estC2CImage_3	
onereactive/shop/r	esponsiveroteskTextBold.woff2	
ddot_EUPBO_Exp_08_TMF		
/v1/qceuv8449dzg58ptt	1bhda9g8ue19c7s/track	
] /glassbox/VZW/SH0	OP/reporting/cls_report	
] /glassbox/VZW/SH0	OP/reporting/cls_report	
/b/ss/vzwiglobal/10/JS-	2.17.0/s4296871732351	
l/b/ss/vzwiglobal/10	/JS-2.17.0/s4296871732351	
<pre>/activityi;dc_pre=CJqva</pre>	c5vg6-gCd0;ord=7829549010500	
onereactive/shop/r	esponsive025b37bcafd.chunk.js	
onereactive/shop/r	esponsive0d791b91e8c.chunk.js	
₫ /glassbox/VZW/SHOP/r	eporting/cls_report	
dglassbox/VZW/SHC	DP/reporting/cls_report	
dlassbox/VZW/SH0	DP/reporting/cls_report	
l /b/ss/vzwiglobal/10/	/JS-2.17.0/s49188328250553	
/b/ss/vzwiglobal/10/JS-	2.17.0/s43655045601033	
/b/ss/vzwiglobal/10	/JS-2.17.0/s43655045601033	
/pagead/viewthroughco	onversion/1030624533/_4	
/od/cust/cart/addOr	UpdateFeature	
/od/cust/auth/accessor	ies/	
/od/cust/auth/acces		
<pre>/activityi;dc_pre=CNXJ</pre>	hqDg6-gCd0;ord=2235337302556	
/b/ss/vzwiglobal/10	/JS-2.17.0/s43392328542175	
	esponsive5031879cfbf.chunk.js	
/onereactive/shop/r	esponsivefa6bbd9e3f1.chunk.js	
	esponsiveq_costClarifier.json	
/pagead/conversion/10	52677307/	
	esponsivebabfb028731.chunk.js	
	ireless/teblack-t21-7227-iset	
/is/image/VerizonW	ireless/zazag200103912-v-iset	
/is/image/VerizonW	ireless/vzger-vpc24lght-m-iset	
/is/image/VerizonW	ireless/coiph-016-scpop-v-iset	
/is/image/VerizonW	ireless/zazag200103915-v-iset	
/is/image/VerizonW	ireless/vzrge-wc10wggl-al-iset	
175	ireless/ch3MUSBTOLIGHTC1-iset	
	ireless/vzlack-tvl48blk-m-iset	
/pagead/viewthroughco	onversion/1030624533/_6	



SLA	Value	Severity
is/image/VerizonWi	reless/ve10wgglwht-al-v2-iset	
is/image/VerizonWi	ireless/zazag200103912-v-iset	
is/image/VerizonWi	ireless/appods-pro-746275-iset	
ltagserver/launch/reque	estC2CImage_1	
is/image/VerizonWi	ireless/spack-129892-1050-iset	
is/image/VerizonWi	ireless/spack-129892-1050-iset	
is/image/VerizonWi	reless/vear-wtlpn1pkgspb-iset	
is/image/VerizonWi	reless/vzrge-wc10wggl-al-iset	
onereactive/shop/r	esponsiveaasGroteskText.woff2	
d /tagserver/incrementali	ty/onEvent_5	
/is/image/VerizonWi	ireless/grmount-dms3-1175-iset	
/is/image/VerizonWi	ireless/grmount-dms3-1175-iset	
ddot_EUPBOExp_09_No	AccessoryNext	
☑ /glassbox/VZW/SHOP/re	eporting/cls_report	
/glassbox/VZW/SHC	P/reporting/cls_report	
/glassbox/VZW/SHC	P/reporting/cls_report	
☑ /glassbox/VZW/SHOP/re	eporting/cls_report_1	
/glassbox/VZW/SHC	P/reporting/cls_report	
/glassbox/VZW/SHC	P/reporting/cls_report	
☑ /b/ss/vzwiglobal/10/JS-/	2.17.0/s42497805906292	
l/b/ss/vzwiglobal/10/	JS-2.17.0/s42497805906292	
Then		
ddot_EUP_Exp_09_No	AccessoryNext	
od/cust/keepCurre	ntPlan	
/od/cust/keepCu	ırrentPlan	
l/reactive/shop/d	lesktop/bui/promoInterceptor.js	
l/reactive/shop/d	lesktop/buiterceptor/common.css	
//rest/v1/delivery		
l/reactive/shop/desk	top/buildromoInterceptor.json	
l/reactive/shop/desk	top/buildromoInterceptor.json	
/reactive/shop/desk	top/buildbe67edc8720.chunk.js	
/reactive/shop/desk	top/buildq_costClarifier.json	
/reactive/shop/desk	top/buildaasGroteskText.woff2	
/reactive/shop/desk	top/buildq_costClarifier.json	
/is/image/VerizonWi	reless/bb_curve_pink	
//activityi;dc_pre=CKql1	azg6-gCbwi00;ord=1;num=1098	
/b/ss/vzwiglobal/10/	JS-2.17.0/s48709103384881	
/pagead/conversion/10	52677307/	
/glassbox/VZW/SHC	P/reporting/cls_report	
Then		



SLA	Value	Severity
ddot_EUP_Exp_10_N	oThankstoOffers	
// /reactive/shop/des	ktop/build/manifest.json	
/reactive/shop	/desktop/build/manifest.json	
ddot_EUP_Exp_10_NoThank	stoOffers	
/glassbox/VZW/SHOP/rep	orting/cls_report	
/glassbox/VZW/SHOP	/reporting/cls_report	
[] /glassbox/VZW/SHOP	/reporting/cls_report	
/b/ss/vzwiglobal/10/JS	S-2.17.0/s45639314613275	
Then		
Jglassbox/VZW/SHOP/rep	orting/cls_report_1	
[] /glassbox/VZW/SHOP	/reporting/cls_report	
od/cust/auth/tealeafTarge	et	
od/cust/auth/tealeafT	arget	
ddot_EUPBOExp_11_Click	Checkout	
/glassbox/VZW/SHOP/rep	orting/cls_report	
/glassbox/VZW/SHOP	/reporting/cls_report	
[] /glassbox/VZW/SHOP	/reporting/cls_report	
/b/ss/vzwiglobal/10/JS	G-2.17.0/s48282841156261	
/activityi;dc_pre=CL6c4b	Γg6-gCd0;ord=2817990006536	
od/cust/checkout/init	iateCheckout	
Jod/cust/auth/checkout		
/od/cust/auth/checkou	ut	
/reactive/shop/deskto	p/build/checkout/common.css	
/reactive/shop/deskto	p/build/checkout/checkout.js	
☑ /logo.htm		
/reactive/shop/deskto	p/build/jsons/cq_checkout.json	
l/reactive/shop/deskto	p/build/jsons/cq_checkout.json	
/reactive/shop/deskto	p/build8ae9b5bc9f9.chunk.js	
/reactive/shop/deskto	p/buildaasGroteskText.woff2	
/reactive/shop/deskto	p/buildq_costClarifier.json	
<pre>/activityi;dc_pre=CM7jmri</pre>	g6-gCzwvp0;u9=desktop;u12	
/reactive/shop/deskto	p/buildq_costClarifier.json	
<pre>/activityi;dc_pre=CPSlorf</pre>	g6-gCbwi00;ord=1;num=2025	
/b/ss/vzwiglobal/10/JS	S-2.17.0/s41485396151573	
/reactive/shop/deskto	p/build2136d3c816f.chunk.js	
/reactive/shop/deskto	p/build3b991b92615.chunk.js	
/reactive/shop/deskto	p/build2600071dd57.chunk.js	
/reactive/shop/deskto	p/buildb469ac9540e.chunk.js	
/reactive/shop/deskto	p/build61bd9b51d07.chunk.js	
/reactive/shop/deskto	p/build6a27b9c875d.chunk.js	



SLA	Value	Severity
/reactive/shop/deskto	p/build30a3c346bb5.chunk.js	
/reactive/shop/desktop/b	uild/manifest.json	
/reactive/shop/deskto	p/build/manifest.json	
₫ /glassbox/VZW/SHOP/rep	porting/cls_report_1	
/glassbox/VZW/SHOF	P/reporting/cls_report	
/glassbox/VZW/SHOF	P/reporting/cls_report	
/wdcus/8838/resources/ir	mage/15feedback_tab_min.png	
/b/ss/vzwiglobal/10/J	S-2.17.0/s46904524020091	
/activityi;dc_pre=CObQo	Ljg6-gCd0;ord=8973238763952	
/glassbox/VZW/SHOF	P/reporting/cls_report	
/glassbox/VZW/SHOF	P/reporting/cls_report	
/pagead/viewthroughcon	version/1030624533/_5	
od/cust/auth/tealeaf1	arget	

$1_415_dc_d_EUP_Exp_TDCv1g$

SLA	Value	Severity
1_415_dc_d_EUP_Exp_TDCv1g		,
Actions		
ddot_EUP_Exp_01_Homepag	10	
i /		
/dam/vzwcom/utag/pro	od/utag.sync.js	
/dam/vzwcom/utag/pro		
ui-one-digital/gn/build		
ui-one-digital/hp/build	d/hp.js	
ddot_EUP_Exp_02_SmartPho	ones	
/smartphones/		
I /smartphones/		
<pre>/activityi;dc_pre=CLOkml</pre>	Nnf6-gCbwi00;ord=1;num=9288	
/preorderUI/shop/icon	nicexpressconfiginventory.json	
/ddm/fls/z/dc_pre=CLOkm	nNnf6-gCbwi00;ord=1;num=9288	
/b/ss/vzwiglobal/10/JS	S-2.17.0/s45478594885269	
ddot_EUP_Exp_03_SelectDev	viceAndAddCart	
/pagead/viewthroughconv	version/1030624533/	
[] /glassbox/VZW/SHOP	/reporting/cls_report	
[] /glassbox/VZW/SHOP	/reporting/cls_report	
[] /glassbox/VZW/SHOP	/reporting/cls_report	
d /tagserver/incrementality/	onEvent_2	
/glassbox/VZW/SHOP	/reporting/cls_report	
ltagserver/incrementality/	onEvent_6	



SLA	Value	Severity
/is/image/VerizonV	Vireless/samsung-galaxy-s10-black	
/is/image/VerizonV	Vireless/samsung-galaxy-s10-black	
/is/image/VerizonV	Vireless/saalaxy-s10-plus-black	
/is/image/VerizonV	Vireless/saalaxy-s10-plus-black	
/is/image/VerizonV	Vireless/SaA10e-Device-07312019	
/is/image/VerizonV	Vireless/SaA10e-Device-07312019	
is/image/VerizonV	Vireless/iPhone8Plus-SpGry	
/is/image/VerizonV	Vireless/iPhone8Plus-SpGry	
is/image/VerizonWire	less/iPhone8-Svr	
/is/image/VerizonV	Vireless/iPhone8-Svr	
is/image/VerizonV	Vireless/iPhone8-Svr	
/is/image/VerizonV	Vireless/iphone7-plus-front-matblk	
/is/image/VerizonV	Vireless/iphone7-plus-front-matblk	
is/image/VerizonWire	less/davinci-1-front-aurablack	
/is/image/VerizonV	Vireless/davinci-1-front-aurablack	
/is/image/VerizonV	Vireless/davinci-1-front-aurablack	
/is/image/VerizonV	Vireless/apple-iphonexs-max-gold	
/is/image/VerizonV	Vireless/apple-iphonexs-max-gold	
/is/image/VerizonV	Vireless/Most-White-MOTXT19804W	
/is/image/VerizonV	Vireless/Most-White-MOTXT19804W	
/is/image/VerizonV	Vireless/samsung-galaxy-a50-black	
/is/image/VerizonV	Vireless/samsung-galaxy-a50-black	
is/image/VerizonWire	less/googxel-3a-xl-just-black	
/is/image/VerizonV	Vireless/goxel-3a-xl-just-black	
/is/image/VerizonV	Vireless/goxel-3a-xl-just-black	
/is/image/VerizonV	Vireless/samsung-galaxy-a20-black	
/is/image/VerizonV	Vireless/samsung-galaxy-a20-black	
is/image/VerizonV	Vireless/MoG7-Power-Marine-Blue	
	Vireless/MoG7-Power-Marine-Blue	
/glassbox/VZW/SHOP/		
	OP/reporting/cls_report	
_	OP/reporting/cls_report	
i /json		
	0/JS-2.17.0/s44524738446051	
/smartphones/apple-ip		
/smartphones/app	le-iphone-11-pro/	
/rest/v1/delivery		
	Vireless/Apnight_Green_09102019	
	Vireless/zazag200103912-v-iset	
☐ /is/image/VerizonV	Vireless/nea-stand-NESTCAM-iset	



SLA	Value	Severity
/preorderUl/shop/ico	onicexpressconfiginventory.json	
/utag/vzw/main/prod/utag/wa/wa/wa/wa/wa/wa/wa/wa/wa/wa/wa/wa/wa/	ng.js	
/hybridClient/is/imag	ge/Verizt_Green_09102019-mms	
/is/image/VerizonWi	reless/Apnight_Green_09102019	
is/image/VerizonWi	reless/Apght_Green_09102019_b	
/is/image/VerizonWi	reless/Apght_Green_09102019_c	
is/image/VerizonWi	reless/Apght_Green_09102019_d	
/is/image/VerizonWi	reless/Apght_Green_09102019_e	
is/image/VerizonWi	reless/Apght_Green_09102019_f	
Jb/ss/vzwiglobal/10/JS-2	2.17.0/s42181613031852	
/b/ss/vzwiglobal/10/	JS-2.17.0/s42181613031852	
/is/image/VerizonWi	reless/appdp-feature-3-d-2019	
☑ /b/ss/vzwiglobal/10/JS-2	2.17.0/s42502227579324	
/b/ss/vzwiglobal/10/	JS-2.17.0/s42502227579324	
is/image/VerizonWirele	ss/ApplPro_Silver_09102019	
/is/image/VerizonWi	reless/ApPro_Silver_09102019	
/preorderUI/shop/ico	onicexpressconfiginventory.json	
/glassbox/VZW/SHO	P/reporting/cls_report	
ddot_EUP_Exp_04_ZipCod	е	
/pagead/viewthroughco	nversion/1052677307/	
/glassbox/VZW/SHO	P/reporting/cls_report	
<pre>/activityi;dc_pre=CLq3h</pre>	-7f6-gCd0;ord=9775638095688	
/b/ss/vzwiglobal/10/	JS-2.17.0/s46097483662430	
/pagead/viewthroughco	nversion/1030624533/_5	
/b/ss/vzwiglobal/10/	JS-2.17.0/s4156561912724	
☑ /glassbox/VZW/SHOP/re	eporting/cls_report	
[] /glassbox/VZW/SHO	P/reporting/cls_report	
domainreliability/uploa	d_2	
/glassbox/VZW/SHO	P/reporting/cls_report	
☑ /glassbox/VZW/SHOP/re	eporting/cls_report_1	
/glassbox/VZW/SHO	P/reporting/cls_report	
<pre>/activityi;dc_pre=CKf11</pre>	vbf6-gCd0;ord=8450024238766	
/b/ss/vzwiglobal/10/	JS-2.17.0/s47198533512694	
/pagead/viewthroughco	nversion/1030624533/_7	
/b/ss/vzwiglobal/10/	JS-2.17.0/s45937898698355	
<pre>/activityi;dc_pre=CKDB</pre>	gvff6-gCd0;ord=530332816898;	
/is/image/VerizonWi	reless/Apnight_Green_09102019	
/b/ss/vzwiglobal/10/	JS-2.17.0/s41892914969542	
/od/service/validateZipo	ode/68002	
od/service/validate/	Zipcode/68002	



SLA	Value	Severity
ddot_EUP_Exp_05_UpgradeExis	stingline	
/b/ss/vzwiglobal/10/JS-2.17.0	/s44148770866857	
iglobal/10/JS-2.	17.0/s44148770866857	
/pagead/viewthroughconvers	sion/1030624533/_1	
iglobal/10/JS-2.	17.0/s49562031159632	
/activityi;dc_pre=CJz5q_nf6-	gCd0;ord=2902912240120	
iglobal/10/JS-2.	17.0/s44626627882289	
/vzauth/UI/Login		
/vzauth/UI/Login		
/activityi;dc_pre=CMX1I_rf6-	gCd0;ord=4271957698015	
/b/ss/vzwiglobal/10/JS-2.	17.0/s43078320293271	
/glassbox/VZW/SSO/repo	orting/cls_report	
₫ /1/ee8d883e5e		
୍ରି /glassbox/VZW/SHOP/rep	oorting/cls_report	
/glassbox/VZW/SSO/reportin	g/cls_report	
/glassbox/VZW/SSO/repo	orting/cls_report	
/glassbox/VZW/SSO/repo	orting/cls_report	
/glassbox/VZW/SSO/reportin	g/cls_report_1	
/glassbox/VZW/SSO/repo	orting/cls_report	
/glassbox/VZW/SSO/reportin	g/cls_report_2	
[] /glassbox/VZW/SSO/repo	orting/cls_report	
/glassbox/VZW/SSO/reportin	g/cls_report_3	
/glassbox/VZW/SSO/repo	orting/cls_report	
ddot_EUP_Exp_06_SignIn		
<pre>// // // // // // // // // // // // //</pre>	6-gCd00;ord=1;num=876125	5
/b/ss/vzwiglobal/10/JS-2.	17.0/s49041481508226	
/vzauth/Ul/Login		
/vzauth/UI/Login		
/vzauth/UI/Login_1		
/vzauth/UI/Login		
/vzauth/UI/Login		
od/cust/auth/shop		
od/cust/auth/mtnDetail		
/reactive/shop/desktop/b	uildtion/mdnSelection.js	
/reactive/shop/desktop/b	uild/mdnSelection/common.c	SS
/reactive/shop/desktop/b	uildcq_mdnSelection.json	
/reactive/shop/desktop/b	uildcq_mdnSelection.json	
/reactive/shop/desktop/b	uildq_costClarifier.json	
/reactive/shop/desktop/b	uildaasGroteskText.woff2	



SLA	Value	Severity
/b/ss/vzwiglobal/10/	JS-2.17.0/s48860539408185	
/reactive/shop/desktop/l	ouild/manifest.json	
/reactive/shop/deskt	op/build/manifest.json	
/wdcus/8838/resources/	image/15feedback_tab_min.png	
/glassbox/VZW/SHO	P/reporting/cls_report	
d /tagserver/incrementalit	y/onEvent_5	
lglassbox/VZW/SHO	P/reporting/cls_report	
/glassbox/VZW/SHO	P/reporting/cls_report	
Jb/ss/vzwiglobal/10/JS-2	.17.0/s45521897601701	
/b/ss/vzwiglobal/10/	JS-2.17.0/s45521897601701	
ddot_EUP_Exp_07_Upgrade	eSelectDevice	
Jb/ss/vzwiglobal/10/JS-2	.17.0/s462563865540	
/b/ss/vzwiglobal/10/	JS-2.17.0/s462563865540	
<pre>/activityi;dc_pre=CJKt7</pre>	Jbg6-gCd0;ord=922642074718;	
od/cust/mtnDetail/js	son	
od/cust/auth/protection		
od/cust/auth/protec	tion	
/onereactive/shop/re	esponsiverotection/common.css	
/onereactive/shop/re	esponsiveection/protection.js	
/activityi;dc_pre=COPcl	Zjg6-gCd0;ord=6946378543252	
/b/ss/vzwiglobal/10/	JS-2.17.0/s43010686294769	
/onereactive/shop/re	sponsive1529546b86fe5e4f.css	
/onereactive/shop/re	esponsive46b86fe5e4f.chunk.js	
/onereactive/shop/re	esponsiveca54c11a553a0bd7.css	
/onereactive/shop/re	sponsive11a553a0bd7.chunk.js	
/pagead/conversion/105	2677307/	
	sponsive9099166630f.chunk.js	
	sponsive6129ccdd01d.chunk.js	
	sponsivefa89a2f6900.chunk.js	
/onereactive/shop/re	esponsive7779b548161ff596.css	
/onereactive/shop/re	sponsive548161ff596.chunk.js	
	sponsive94fe0fc3c4c.chunk.js	
/onereactive/shop/re	esponsivedb258eb4a7a.chunk.js	
	image/15feedback_tab_min.png	
/glassbox/VZW/SHO		
☐ /glassbox/VZW/SHO		
/tagserver/incrementalit		
_	esponsiveroteskTextBold.woff2	
ddot_EUP_Exp_08_TMP		
/v1/qceuv8449dzg58ptt1	bhda9g8ue19c7s/track	



SLA	Value	Severity
[] /glassbox/VZW/SHC	P/reporting/cls_report	
/glassbox/VZW/SHC	P/reporting/cls_report	
Jb/ss/vzwiglobal/10/JS-2	2.17.0/s4296871732351	
/b/ss/vzwiglobal/10/	JS-2.17.0/s4296871732351	
<pre>/activityi;dc_pre=CJqvx</pre>	5vg6-gCd0;ord=7829549010500	
/onereactive/shop/re	esponsive025b37bcafd.chunk.js	
/onereactive/shop/re	esponsive0d791b91e8c.chunk.js	
☑ /glassbox/VZW/SHOP/re	eporting/cls_report	
[] /glassbox/VZW/SHC	P/reporting/cls_report	
/glassbox/VZW/SHC	P/reporting/cls_report	
/b/ss/vzwiglobal/10/	JS-2.17.0/s49188328250553	
₫ /b/ss/vzwiglobal/10/JS-2	2.17.0/s43655045601033	
/b/ss/vzwiglobal/10/	JS-2.17.0/s43655045601033	
/pagead/viewthroughco	nversion/1030624533/_4	
/od/cust/cart/addOr	UpdateFeature	
lod/cust/auth/accessori	es/	
od/cust/auth/acces	sories/	
<pre>/activityi;dc_pre=CNXJI</pre>	nqDg6-gCd0;ord=2235337302556	
/b/ss/vzwiglobal/10/	JS-2.17.0/s43392328542175	
/onereactive/shop/re	esponsive5031879cfbf.chunk.js	
/onereactive/shop/re	esponsivefa6bbd9e3f1.chunk.js	
/onereactive/shop/re	esponsiveq_costClarifier.json	
/pagead/conversion/105	52677307/	
/onereactive/shop/re	esponsivebabfb028731.chunk.js	
is/image/VerizonWi	reless/teblack-t21-7227-iset	
/is/image/VerizonWi	reless/zazag200103912-v-iset	
/is/image/VerizonWi	reless/vzger-vpc24lght-m-iset	
/is/image/VerizonWi	reless/coiph-016-scpop-v-iset	
/is/image/VerizonWi	reless/zazag200103915-v-iset	
/is/image/VerizonWi	reless/vzrge-wc10wggl-al-iset	
/is/image/VerizonWi	reless/ch3MUSBTOLIGHTC1-iset	
/is/image/VerizonWi	reless/vzlack-tvl48blk-m-iset	
/pagead/viewthroughco	nversion/1030624533/_6	
/is/image/VerizonWi	reless/ve10wgglwht-al-v2-iset	
/is/image/VerizonWi	reless/zazag200103912-v-iset	
_	reless/appods-pro-746275-iset	
/tagserver/launch/reque		
	reless/spack-129892-1050-iset	
L-N.	reless/spack-129892-1050-iset	
/is/image/VerizonWi	reless/vear-wtlpn1pkgspb-iset	



SLA	Value	Severity
/is/image/VerizonWi	ireless/vzrge-wc10wggl-al-iset	
/onereactive/shop/r	esponsiveaasGroteskText.woff2	
/tagserver/incrementali	ty/onEvent_5	
is/image/VerizonWi	ireless/grmount-dms3-1175-iset	
is/image/VerizonWi	ireless/grmount-dms3-1175-iset	
ddot_EUP_Exp_09_NoAcce	essoryNext	
₫ /glassbox/VZW/SHOP/re	eporting/cls_report	
/glassbox/VZW/SHC	OP/reporting/cls_report	
/glassbox/VZW/SHC	DP/reporting/cls_report	
☑ /glassbox/VZW/SHOP/re	eporting/cls_report_1	
/glassbox/VZW/SHC	P/reporting/cls_report	
/glassbox/VZW/SHC	DP/reporting/cls_report	
₫ /b/ss/vzwiglobal/10/JS-ź	2.17.0/s42497805906292	
l /b/ss/vzwiglobal/10/	JS-2.17.0/s42497805906292	
Then		
ddot_EUP_Exp_09_No	AccessoryNext	
od/cust/keepCurre	ntPlan	
/od/cust/keepCu	ırrentPlan	
l/reactive/shop/d	lesktop/bui/promoInterceptor.js	
/reactive/shop/d	lesktop/buiterceptor/common.css	
/rest/v1/delivery		
/reactive/shop/desk	top/buildromoInterceptor.json	
/reactive/shop/desk	top/buildromoInterceptor.json	
/reactive/shop/desk	top/buildbe67edc8720.chunk.js	
/reactive/shop/desk	top/buildq_costClarifier.json	
/reactive/shop/desk	top/buildaasGroteskText.woff2	
/reactive/shop/desk	top/buildq_costClarifier.json	
/is/image/VerizonWi	ireless/bb_curve_pink	
<pre>/activityi;dc_pre=CKql1</pre>	azg6-gCbwi00;ord=1;num=1098	
	JS-2.17.0/s48709103384881	
/pagead/conversion/10		
	OP/reporting/cls_report	
Then		
ddot_EUP_Exp_10_		
	lesktop/build/manifest.json	
	op/desktop/build/manifest.json	
ddot_EUP_Exp_10_NoThar		
Jglassbox/VZW/SHOP/re		
	DP/reporting/cls_report	
/glassbox/VZW/SHC	OP/reporting/cls_report	



SLA	Value	Severity
/b/ss/vzwiglobal/10/	JS-2.17.0/s45639314613275	
Then		
Jglassbox/VZW/SHOP/re	porting/cls_report_1	
/glassbox/VZW/SHO	P/reporting/cls_report	
od/cust/auth/tealeafTar	get	
od/cust/auth/tealeaf	Target	
ddot_EUP_Exp_11_ClickCh	eckout	
Jglassbox/VZW/SHOP/re	porting/cls_report	
[] /glassbox/VZW/SHO	P/reporting/cls_report	
/glassbox/VZW/SHO	P/reporting/cls_report	
/b/ss/vzwiglobal/10/	JS-2.17.0/s48282841156261	
<pre>/activityi;dc_pre=CL6c4</pre>	bTg6-gCd0;ord=2817990006536	
od/cust/checkout/in	itiateCheckout	
od/cust/auth/checkout		
od/cust/auth/checke	out	
/reactive/shop/deskt	op/build/checkout/common.css	
/reactive/shop/deskt	op/build/checkout/checkout.js	
/logo.htm		
/reactive/shop/deskt	op/build/jsons/cq_checkout.json	
/reactive/shop/deskt	op/build/jsons/cq_checkout.json	
/reactive/shop/deskt	op/build8ae9b5bc9f9.chunk.js	
/reactive/shop/deskt	op/buildaasGroteskText.woff2	
/reactive/shop/deskt	op/buildq_costClarifier.json	
<pre>/activityi;dc_pre=CM7jm</pre>	rfg6-gCzwvp0;u9=desktop;u12	
/reactive/shop/deskt	op/buildq_costClarifier.json	
/activityi;dc_pre=CPSlo	rfg6-gCbwi00;ord=1;num=2025	
/b/ss/vzwiglobal/10/	JS-2.17.0/s41485396151573	
/reactive/shop/deskt	op/build2136d3c816f.chunk.js	
/reactive/shop/deskt	op/build3b991b92615.chunk.js	
/reactive/shop/deskt	op/build2600071dd57.chunk.js	
/reactive/shop/deskt	op/buildb469ac9540e.chunk.js	
/reactive/shop/deskt	op/build61bd9b51d07.chunk.js	
/reactive/shop/deskt	op/build6a27b9c875d.chunk.js	
	op/build30a3c346bb5.chunk.js	
/reactive/shop/desktop/l	•	
/reactive/shop/deskt	•	
☑ /glassbox/VZW/SHOP/re		
/glassbox/VZW/SHO		
/glassbox/VZW/SHO		
/wdcus/8838/resources/	image/15feedback_tab_min.png	



SLA	Value	Severity
/b/ss/vzwiglobal/10/J	S-2.17.0/s46904524020091	
/activityi;dc_pre=CObQo	Ljg6-gCd0;ord=8973238763952	
/glassbox/VZW/SHOI	P/reporting/cls_report	
/glassbox/VZW/SHOI	P/reporting/cls_report	
/pagead/viewthroughcom	version/1030624533/_5	
od/cust/auth/tealeaf	Target	

$4_0323_dc_d_EUP_Tradein_Promo_tdc$

SLA	Value	Severity
4_0323_dc_d_EUP_Tradein_Promo_	tdc	
Actions		
New		
ddot_EUP_Exp_01_Home	page	
<u>•</u> 1		
<u></u> 1		
/dam/vzwcom/utag	g/prod/utag.sync.js	
/dam/vzwcom/utag	g/prod/utag.js	
/ui-one-digital/gn/l	build/gnav.js	
/ui-one-digital/hp/l	build/hp.js	
ddot_EUP_Exp_02_Smart	tPhones	
/smartphones/		
/smartphones/		
<pre>// // // // // // // // // // // // //</pre>	kmNnf6bwi00;ord=1;num=9288	
/preorderUI/shop/i	iconicexpressconfiginventory.json	
ddm/fls/z/dc_pre=CL0	OkmNnf6bwi00;ord=1;num=9288	
/b/ss/vzwiglobal/1	0/JS-2.17.0/s45478594885269	
ddot_EUP_TradeIn_03_Selec	tDevice	
smartphones/apple-ipho	ne-xs-max/	
/smartphones/apple-i	phone-xs-max/	
/s/onedigital/uf/build/a	assets/css/pdp.min.css	
//recaptcha/api.js		
📑 /s/onedigital/uf/build/p	odp/bundle.pdp.js	
₫ /maps/api/js		
lhybridClient/is/image	e/Verizonexs-max-silver-mms	
is/image/VerizonWireless	s/apple-iphonexs-max-silver	
is/image/VerizonWire	eless/apple-iphonexs-max-silver	
is/image/VerizonWire	eless/otterbox-77-59991-iset	
is/image/VerizonWire	eless/otterbox-77-60099-iset	
is/image/VerizonWireless	s/apple-iphonexs-max-silver_1	
is/image/VerizonWire	eless/apple-iphonexs-max-silver	

SLA	Value	Severity
<pre>/rest/v1/delivery</pre>		
/preorderUI/shop/ic	onicexpressconfiginventory.json	
is/image/VerizonW	ireless/apple-iphonexs-max-silver	
is/image/VerizonW	ireless/apnexs-max-silver-back	
is/image/VerizonW	ireless/apnexs-max-silver-side	
is/image/VerizonW	ireless/otterbox-77-60059-iset	
is/image/VerizonW	ireless/momop409904402-v-iset	
is/image/VerizonW	ireless/pdatures-iphonexs-dm-1	
ddot_EUP_TradeIn_04_Zip	Code	
/od/service/validateZipo	code/92384	
od/service/validate	Zipcode/\${SDC_Zipcodes.col_0}	
ddot_EUP_TradeIn_05_Upg	gradeExistingCustomer	
/vzauth/UI/Login		
/vzauth/UI/Login		
/am/css/bootstrap-3	3.3.7.min.css	
/am/css/less-space	css	
/am/css/style-2.0.cs	ss	
lam/css/loginoverla	y.css	
am/js/bootstrap-3.3	3.7.min.js	
am/js/jquery-1.12.4	.min.js	
am/js/core.js		
/search/staticConte	nt/dist/js/autosuggest.js	
am/js/jquery.cookid	e-1.4.1.js	
/am/js/loginoverlay.		
dam/echn/vzw-eng	age/js/VZ_Chat.js	
ddot_EUP_TradeIn_06_Sig	nIn	
/vzauth/UI/Login		
/vzauth/Ul/Login		
/am/css/global-pho		
/am/d/css/global-ph	oenix.css	
/am/css/style.css		
/am/d/css/style.css		
	leueHaasGroteskText.woff	
/vzauth/UI/Login_1		
/vzauth/Ul/Login		
/am/css/bootstrap-3		
/am/css/overlay.css		
/am/d/css/overlay.c	SS	
/vzauth/Ul/Login		
/od/cust/auth/shop		



SLA	Value	Severity
od/cust/auth/mtnDetail		
od/cust/auth/mtnDe	tail	
₫ /id		
lui-one-digital/globa	l-footeer.globalfooter.json	
/reactive/shop/deskt	op/buildq_costClarifier.json	
<pre>/rest/v1/delivery</pre>		
/reactive/shop/deskt	op/build986a1aa8f8b.chunk.js	
/reactive/shop/deskt	op/buildq_costClarifier.json	
/activityi;src=9849921;ty	pe=vbiddc=1809632378.1584	
/reactive/shop/deskt	op/buildaasGroteskText.woff2	
<pre>/activityi;dc_pre=CK3u0</pre>	9y5sOgCd0;ord=6771532785129	
/reactive/shop/deskt	op/build5357296b197.chunk.js	
/pagead/viewthroughco	nversion/1052677307/	
/reactive/shop/deskt	op/buildff57325ee80.chunk.js	
/pagead/conversion/105	2677307/	
/reactive/shop/deskt	op/buildf0098e25da8.chunk.js	
/pagead/viewthroughco	nversion/1052677307/_1	
is/image/VerizonWi	reless/iphone7-front-matblk	
ddot_EUP_TradeIn_07_Upg	radeSelectedDevices	
Jod/cust/mtnDetail/json		
od/cust/mtnDetail/js	son	
Jod/cust/auth/protection		
lod/cust/auth/protec	tion	
/onereactive/shop/re	esponsiverotection/common.css	
/onereactive/shop/re	esponsiveection/protection.js	
//rest/v1/delivery		
/onereactive/shop/re	esponsives/cq_protection.json	
/onereactive/shop/re	esponsives/cq_protection.json	
is/image/VerizonWirele	ss/apple-iphonexs-max-silver	
is/image/VerizonWi	reless/apple-iphonexs-max-silver	
/is/image/VerizonWi	reless/apnexs-max-silver-side	
is/image/VerizonWi	reless/apnexs-max-silver-back	
onereactive/shop/respo	onsive/build/manifest.json	
/onereactive/shop/re	esponsive/build/manifest.json	
/wdcus/8838/resources/	image/15feedback_tab_min.png	
/od/cust/auth/tealeat	Target	
d /tagserver/incrementalit	y/onEvent_1	
/onereactive/shop/re	esponsiveroteskTextBold.woff2	
ddot_EUP_TradeIn_08_Tota	lMobileProtection	
lod/cust/auth/accessorie	es/	



SLA	Value	Severity
od/cust/auth/acces	ssories/	
onereactive/shop/r	esponsivecessories/common.css	
onereactive/shop/r	responsiveories/accessories.js	
onereactive/shop/r	responsive/cq_accessories.json	
onereactive/shop/r	esponsive/cq_accessories.json	
/content/vzw-engage/c2	2c/btn.dintainer-desktop.html	
/content/vzw-engag	ge/c2c/btnntainer-desktop.html	
is/image/VerizonW	ireless/otterbox-77-60099-iset	
is/image/VerizonW	ireless/saep-p3105tbevzw-iset	
is/image/VerizonW	ireless/saep-n5105tbevzw-iset	
is/image/VerizonW	ireless/gelack-gea32952-v-iset	
/onereactive/shop/resp	onsive/build/manifest.json	
onereactive/shop/r	esponsive/build/manifest.json	
Then		
ddot_EUP_TradeIn_09_	_AddNoAccessory	
od/cust/keepCurre	ntPlan	
/od/cust/keepCi	urrentPlan	
Then		
od/cust/keepCurre	ntPlan	
od/cust/auth/pr	romointercept	
ddot_EUP_TradeIn_	_10_NoThankstoOffers	
dod/cust/auth/ca	art/getCartDetails	
od/cust/aut	h/cart/getCartDetails	
/reactive/shop/c	desktop/build/cart/common.css	
/reactive/sh	op/desktop/build/cart/common.css	
/reactive/sh	op/desktop/build/cart/cart.js	
/reactive/shop/o	desktop/build/jsons/cq_cart.json	
/reactive/sh	op/desktop/build/jsons/cq_cart.json	
/reactive/sh	op/desktop/build/jsons/cq_cart.json	
// /activityi;src=98	349921;typu3b2;auiddc=18096323	
/reactive/sh	op/desktop/bq_costClarifier.json	
// / / / / / / / / / / / / / / / / / /	sion/1052677307/	
/reactive/sh	op/desktop/bdba4ac2976a.chunk.js	
/reactive/sh	op/desktop/b11d352051d8.chunk.js	
i /od/cust/auth/ac	ccessories/	
od/cust/aut	h/accessories/	
Then		
ddot_EUP_TradeIn_09_	_AddNoAccessory	
od/cust/keepCurre	ntPlan	
od/cust/auth/se	electPlan	



SLA	Value	Severity
//pagead/viewthroug	hconversion/1030624533/	
l/reactive/shop/d	esktop/buiterceptor/common.css	
l/reactive/shop/d	esktop/bui/promoInterceptor.js	
l/rest/v1/delivery		
l/reactive/shop/d	esktop/buiromoInterceptor.json	
Then		
od/cust/keepCurrer	ntPlan	
od/cust/auth/pro	omointercept	
ddot_EUP_TradeIn_	10_NoThankstoOffers	
od/cust/auth/ca	rt/getCartDetails	
od/cust/auth	n/cart/getCartDetails	
l/reactive/shop/d	esktop/build/cart/common.css	
/reactive/sho	pp/desktop/build/cart/common.css	
/reactive/sho	pp/desktop/build/cart/cart.js	
included in the second of the	esktop/build/jsons/cq_cart.json	
/reactive/shc	pp/desktop/build/jsons/cq_cart.json	
/reactive/sho	pp/desktop/build/jsons/cq_cart.json	
//activityi;src=98	49921;typu3b2;auiddc=18096323	
/reactive/shc	pp/desktop/bq_costClarifier.json	
od/cust/auth/nb	s/getNBSDetails	
/reactive/sho	pp/desktop/bd9b0813d9d2.chunk.js	
📓 /pagead/convers	sion/1052677307/	
/reactive/sho	pp/desktop/bdba4ac2976a.chunk.js	
/reactive/sho	pp/desktop/b11d352051d8.chunk.js	
od/cust/auth/ac	cessories/	
od/cust/aut/	n/accessories/	
ddot_EUP_TradeIn_11_Trad	delnADevice	
od/trade-in/auth		
od/trade-in/auth		
od/trade-in/		
/s/onedigital/ecomm	_ui_tradetiTradeIn/common.css	
/globalnav/scripts/v	zw_jquery19.js	
/ui-one-digital/gn/bu	ild/gnav.css	
/ui-one-digital/gn/bu	ild/gnav.js	
/s/onedigital/sri/buil	d/logger.js	
	n_ui_tradeultiTradeInStatic.js	
/globalnav/css/omni	footer.css	
action/0		
	n_ui_trade952845d133a.chunk.js	
/globalnav/fonts/Net	ueHaasGroteskDisplay.woff2	



SLA	Value	Severity
/activityi;src=2761768;typ	e=b2d=2663884826958.9556	
[] /globalnav/fonts/Neue	HaasGroteskTextBold.woff2	
/globalnav/fonts/vzw-i	confont.woff	
/od/trade-in/summary		
od/trade-in/summary		
ddot_EUP_TradeIn_12_Select	iPhone7	
/od/trade-in/validateDevice	eld	
od/trade-in/validateDe	eviceld	
Jod/trade-in/deviceQuestic	ons	
od/trade-in/deviceQue	estions	
/od/trade-in/summary		
od/trade-in/summary		
//od/trade-in/promotionAja	x	
od/trade-in/promotion	nAjax	
ddot_EUP_TradeIn_13_Condi	tionNext	
/od/trade-in/appraiseDevice	ce	
od/trade-in/appraiseD	evice	
/od/trade-in/summary		
od/trade-in/summary		
/od/trade-in/summary_1		
od/trade-in/summary		
/od/trade-in/summary_2		
od/trade-in/summary		
<pre>/activityi;dc_pre=CO-cxKu</pre>	u6sOgCd0;ord=7718221459633	
🍱 /s/onedigital/ecomm_ເ	ui_trade89a7e619fb4.chunk.js	
/od/trade-in/termsAndCon	ditions	
od/trade-in/termsAnd	Conditions	
ddot_EUP_TradeIn_14_Agree		
/od/trade-in/termsAndCon	ditions	
od/trade-in/termsAnd	Conditions	
Jod/cust/auth/cart/getCart	Details	
/od/cust/auth/cart/get	CartDetails	
/od/cust/auth/cart/inst	antcreditallocation	
/reactive/shop/desktop/bu	ild/instantCredit/common.css	
/reactive/shop/desktop	o/buildantCredit/common.css	
/reactive/shop/desktop	o/builddit/instantCredit.js	
/rest/v1/delivery		
/reactive/shop/desktop	o/buildq_instantCredit.json	
	o/buildq_instantCredit.json	
domainreliability/upload		



SLA	Value	Severity
l/reactive/shop/desk	top/buildq_costClarifier.json	
/reactive/shop/desk	top/builde4f1d171e38.chunk.js	
/reactive/shop/desk	top/build4cfcb1b7347.chunk.js	
/pagead/viewthroughco	onversion/1052677307/	
/reactive/shop/desk	top/builde492dc911e0.chunk.js	
/content/vzw-engage/c2	c/btn.dintainer-desktop.html	
l /content/vzw-engag	e/c2c/btnntainer-desktop.html	
/reactive/shop/desktop/	build/manifest.json	
l/reactive/shop/desk	top/build/manifest.json	
ddot_EUP_TradeIn_14A_in	stantcreditAllocation	
/od/cust/auth/cart/apply	rinstantcredit	
od/cust/auth/cart/a	pplyinstantcredit	
/od/cust/auth/cart/getCa	artDetails	
od/cust/auth/cart/g	etCartDetails	
l/reactive/shop/desk	top/build/cart/common.css	
/reactive/shop/desk	top/build/cart/cart.js	
/reactive/shop/desktop	/build/jsons/cq_cart.json	
l/reactive/shop/desk	top/build/jsons/cq_cart.json	
//rest/v1/delivery		
l/reactive/shop/desk	top/buildq_costClarifier.json	
ddot_EUP_TradeIn_16_Che	eckout	
/od/cust/checkout/initia	teCheckout	
od/cust/checkout/ii	nitiateCheckout	
/od/cust/auth/checkout		
od/cust/auth/check	out	
l/reactive/shop/desk	top/build/checkout/common.css	
l/reactive/shop/desk	top/build/checkout/checkout.js	
//rest/v1/delivery		
/reactive/shop/desk	top/build/jsons/cq_checkout.json	
/reactive/shop/desk	top/build/jsons/cq_checkout.json	
<pre>/activityi;dc_pre=CNnZ</pre>	1Na6sOgCd0;ord=140527672536;	
/reactive/shop/desk	top/buildq_costClarifier.json	
/pagead/viewthroughco	nversion/1052677307/_1	
/reactive/shop/desk	top/buildes/returns_white.svg	
/reactive/shop/desk	top/builds/shipping_white.svg	
/reactive/shop/desk	top/buildrton_secure_seal.svg	
/reactive/shop/desk	top/build/images/print.svg	
/is/image/VerizonW	ireless/apple-iphonexs-max-silver	
/reactive/shop/desk	top/build/images/recycle.svg	
// /reactive/shop/desktop/	build/manifest.json	



SLA Value Severity

lreactive/shop/desktop/build/manifest.json



Media Contents

$13_0324_MVO_D_OrderGen_Finalvg1$

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

$1_415_dc_d_EUPBuyoutp_TDCv1g_1$

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

$1_415_dc_d_EUP_Exp_TDCv1g$

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

$4_0323_dc_d_EUP_Tradein_Promo_tdc$

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	12,608	22,502	12,900	12,768	5,937
Controller/Through	put				
0	1,536	2,130	1,612	1,587	427.7
Controller/Alerts					
0	0	0	0	0	-
Controller/Critical	Alerts				
0	0	0	0	0	-
Controller/Warning	Alerts				
0	0	0	0	0	-
Controller/CPU Loa	ad				
12	26.8	65	31	26.8	8.81
Controller/Memory	Used				
38	54.4	71	54	54.4	8.7
Controller/Thread (Count				
1,175	1,392	2,328	1,376	1,386	68
Controller/Connect	ed				
179	179	179	179	179	0
Controller/Total Dis	sconnections				
0	0	0	0	0	0
Controller/Total Re	connections				
0	0	0	0	0	0
	/Segments sent/sec		_		1
1,985	15,697	27,466	15,790	15,753	2,991
	/Segments retransm	1	.0,1.00	.0,.00	_,00.
0	4.44	775.6	0	0	54.2
	d Web/Megabits rece			ŭ	01.2
0	0	0	0	0	-
	ੁ d Web/Megabits sen	_	·	ŭ	
0	0	0	0	0	-
Controller/Default 2		·	·	·	
0	0	0	0	0	-
				U	-
0	3,822	Berkeley County)/Us 6,787		3,866	1 770
	· ·		3,998		1,772
0	3,486	Berkeley County)/Do 6,193	3,656	3,524	1,606
					1,000
0	1,392	Berkeley County)/D. 2,472	1,460	1,408	640.4
					040.4
		Berkeley County)/D.	-		492.2
0	1,047	1,864	1,096	1,058	482.3
		Berkeley County)/D.			400.0
0	1,046	1,857	1,100	1,058	482.9
		Berkeley County)/My			450.0
0	348.4	594	366	353.5	156.9
		Berkeley County)/M.			
0	348.4	594	366	353.5	156.9
	st - Virginia (Ashbur	•			
0	2,548	4,527	2,671	2,576	1,181
		n 3)/Ddot_Iconic/Use			
0	2,326	4,128	2,445	2,351	1,069



Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/USA Ea	st - Virginia (Ashbu	rn 3)/Ddot_Iconic/1	Exp_TDCv1g/User L	.oad	
0	931	1,648	977	941.3	427.5
Controller/USA Ea	st - Virginia (Ashbur	rn 3)/Ddot_lconic/1	p_TDCv1g_1/User L	oad	
0	696.8	1,236	735	704.3	320.2
Controller/USA Ea	st - Virginia (Ashbur	rn 3)/Ddot_lconic/4	_Promo_tdc/User Lo	oad	
0	697.8	1,244	733	705.2	321.1
Controller/USA Ea	st - Virginia (Ashbu	rn 3)/Myvz_Iconic/Us	er Load		
0	230	399	239.5	233.2	106
Controller/USA Ea	st - Virginia (Ashbu	rn 3)/Myvz_Iconic/1	.n_Finalvg1/User Lo	ad	
0	230	399	239.5	233.2	106
Controller/USA Ce	entral - Iowa (Counci	l Bluffs)/User Load			
0	4,173	7,411	4,374	4,220	1,932
Controller/USA Ce	ntral - Iowa (Counci	I Bluffs)/Ddot_Iconic	/User Load		
0	3,807	6,759	3,994	3,849	1,748
Controller/USA Ce	entral - Iowa (Counci	Bluffs)/Ddot_lcon	Exp_TDCv1g/User L	.oad	
0	1,522	2,702	1,600	1,539	699.2
Controller/USA Ce	entral - Iowa (Counci	Bluffs)/Ddot_lcon	p_TDCv1g_1/User L	oad	
0	1,141	2,027	1,197	1,154	523.3
Controller/USA Ce	entral - Iowa (Counci	Bluffs)/Ddot_lcon	_Promo_tdc/User Lo	oad	
0	1,144	2,030	1,197	1,156	525.4
Controller/USA Ce	entral - Iowa (Counci	l Bluffs)/Myvz_lconic	/User Load		
0	378.1	652	403.5	383.3	173.4
Controller/USA Ce	ntral - Iowa (Counci	l Bluffs)/Myvz_lcon	.n_Finalvg1/User Lo	ad	
0	378.1	652	403.5	383.3	173.4
Controller/USA Ce	entral - Texas (Houst	on)/User Load			
0	2,126	3,777	2,226	2,150	985.1
Controller/USA Ce	entral - Texas (Houst	on)/Ddot_Iconic/Use	r Load		
0	1,939	3,446	2,035	1,960	892
Controller/USA Ce	entral - Texas (Houst	on)/Ddot_Iconic/1_4	Exp_TDCv1g/User	Load	
0	774.4	1,376	814	782.6	355.4
Controller/USA Ce	entral - Texas (Houst	on)/Ddot_Iconic/1_4	p_TDCv1g_1/User	Load	
0	582.6	1,037	612.5	588.8	268.3
Controller/USA Ce	entral - Texas (Houst	on)/Ddot_lconic/4_0	Promo_tdc/User	Load	
0	582.3	1,033	608.5	588.7	268.4
Controller/USA Ce	entral - Texas (Houst	on)/Myvz_Iconic/Use	er Load		
0	193.1	331	203	195.7	87.6
Controller/USA Ce	entral - Texas (Houst	on)/Myvz_Iconic/13_	n_Finalvg1/User L	oad	
0	193.1	331	203	195.7	87.6

LG 104.154.89.165:443

Avg	Max	Med	Avg-90%	Std Dev			
LG 104.154.89.165:443/CPU Load							
5.39	22	5	5.17	2.63			
443/Memory Used							
13.1	22	13	13	3.66			
443/Throughput							
8.4	19.5	8.35	8.34	3.86			
443/User Load							
70.6	125	74.5	71.3	32.8			
443/Thread Count							
145.4	210	144.5	147	45.7			
443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.006			
LG 104.154.89.165:443/Http client/Task Pool used							
0	0.033	0	0	0.003			
	143/CPU Load 5.39 143/Memory Used 13.1 143/Throughput 8.4 143/User Load 70.6 143/Thread Count 145.4 143/Http client/Threa	143/CPU Load 5.39 22 143/Memory Used 13.1 22 143/Throughput 8.4 19.5 143/User Load 70.6 125 143/Thread Count 145.4 210 143/Http client/Thread Pool used 0.1 0.1 143/Http client/Task Pool used	143/CPU Load 5.39 22 5 143/Memory Used 13.1 22 13 143/Throughput 8.4 19.5 8.35 143/User Load 70.6 125 74.5 143/Thread Count 145.4 210 144.5 143/Http client/Thread Pool used 0.1 0.1 0.1	143/CPU Load 5.39 22 5 5.17 143/Memory Used 13.1 22 13 13 143/Throughput 8.4 19.5 8.35 8.34 143/User Load 70.6 125 74.5 71.3 143/Thread Count 145.4 210 144.5 147 143/Http client/Thread Pool used 0.1 0.1 0.1 0.1 143/Http client/Task Pool used			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.154.89.165:	LG 104.154.89.165:443/Controller Connection/Disconnections							
0	0	0	0	0	-			
LG 104.154.89.165:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 104.154.89.165:	443/Controller Conn	ection/Ping Duration	n (ms)					
43	88.7	128	98	89.1	19.3			
LG 104.154.89.165:	443/Network/Segme	nts sent/sec.						
0	477.8	959	478.8	478	187.3			
LG 104.154.89.165:	443/Network/Segme	nts retransmitted/se	c.					
0	0.02	1.2	0	0	0.125			
LG 104.154.89.165:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.					
0	8.69	20	8.59	8.62	3.92			
LG 104.154.89.165:	LG 104.154.89.165:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	2.24	4.5	2.28	2.25	0.874			

LG 104.198.153.172:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.198.153.172	2:443/CPU Load				
0	5.11	19	5	4.95	2.24
LG 104.198.153.172	2:443/Memory Used				
0	13.8	22	14	13.8	4.11
LG 104.198.153.172	2:443/Throughput				
0	8.19	22.2	8.14	8.13	3.61
LG 104.198.153.172	2:443/User Load				
0	70.3	125	74	71.1	32.7
LG 104.198.153.172	2:443/Thread Count				
0	143.9	211	151	145.4	44.1
LG 104.198.153.172	2:443/Http client/Thre	ead Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 104.198.153.172	2:443/Http client/Tas	k Pool used			
0	0	0.017	0	0	0.001
LG 104.198.153.172	2:443/Controller Con	nection/Disconnect	ions		
0	0	0	0	0	-
LG 104.198.153.172	2:443/Controller Con	nection/Reconnection	ons		
0	0	0	0	0	-
LG 104.198.153.172	2:443/Controller Con	nection/Ping Duration	on (ms)		
58	72.7	118	60	71.4	19.9
LG 104.198.153.172	2:443/Network/Segm	ents sent/sec.			
0	467.3	1,137	471.2	467.9	175.4
LG 104.198.153.172	2:443/Network/Segm	ents retransmitted/s	sec.		
0	0.032	1.2	0	0.004	0.141
LG 104.198.153.172	2:443/Network/eth0 (eth0)/Megabits recei	ived/sec.		
0	8.46	22.7	8.41	8.41	3.67
LG 104.198.153.172	2:443/Network/eth0 (eth0)/Megabits sent	/sec.		
0	2.2	4.58	2.26	2.2	0.836

LG 130.211.229.23:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 130.211.229.23:	443/CPU Load						
0	5.47	20	5	5.27	2.48		
LG 130.211.229.23:	LG 130.211.229.23:443/Memory Used						
0	13.5	22	13	13.5	3.82		



Min	Avg	Max	Med	Avg-90%	Std Dev
LG 130.211.229.23:4	443/Throughput				
0	8.42	20.1	8.34	8.4	3.67
LG 130.211.229.23:4	443/User Load				
0	70.7	126	74.5	71.5	33
LG 130.211.229.23:4	443/Thread Count				
0	144.4	212	145.5	145.8	44.8
LG 130.211.229.23:4	443/Http client/Threa	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 130.211.229.23:4	443/Http client/Task	Pool used			
0	0.001	0.033	0	0	0.004
LG 130.211.229.23:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 130.211.229.23:4	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 130.211.229.23:4	443/Controller Conn	ection/Ping Duration	n (ms)		
52	68	105	59	66.7	17.4
LG 130.211.229.23:4	443/Network/Segme	nts sent/sec.			
0	473.2	954.8	489.8	477.5	173.5
LG 130.211.229.23:4	443/Network/Segme	nts retransmitted/se	c.		
0	0.014	1.2	0	0	0.086
LG 130.211.229.23:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	8.73	20.5	8.64	8.71	3.73
LG 130.211.229.23:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0	2.25	4.46	2.3	2.26	0.863

LG 146.148.89.52:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 146.148.89.52:4	43/CPU Load				
0	5.2	17	5	5.01	2.32
LG 146.148.89.52:4	43/Memory Used				
0	21.1	40	20	20.9	8.96
LG 146.148.89.52:4	43/Throughput				
0	8.56	17.2	8.45	8.6	3.52
LG 146.148.89.52:4	43/User Load				
0	71.1	126	74	71.9	33.3
LG 146.148.89.52:4	43/Thread Count				
0	144.7	217	149	145.8	45
LG 146.148.89.52:4	43/Http client/Threa	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 146.148.89.52:4	43/Http client/Task I	Pool used			
0	0.001	0.05	0	0	0.005
LG 146.148.89.52:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 146.148.89.52:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 146.148.89.52:4	43/Controller Conne	ection/Ping Duration	(ms)		
32	75	226	59	68.7	41.7
LG 146.148.89.52:4	43/Network/Segmen	ts sent/sec.			
0	479.7	887	486.5	484.7	168.5
LG 146.148.89.52:4	43/Network/Segmen		. .		
0	0.024	2	0	0.001	0.14
LG 146.148.89.52:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0	8.84	17.6	8.75	8.88	3.56
LG 146.148.89.52:4	43/Network/eth0 (etl		ec.		
0	2.22	4.61	2.3	2.24	0.807



LG 34.66.159.183:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.66.159.183:4	443/CPU Load							
0	5.03	22	5	4.83	2.43			
LG 34.66.159.183:443/Memory Used								
0	13.3	22	13	13.3	3.76			
LG 34.66.159.183:4	443/Throughput							
0	8.47	17.9	8.76	8.49	3.66			
LG 34.66.159.183:4	443/User Load							
0	70.8	127	74.5	71.5	33.1			
LG 34.66.159.183:4	443/Thread Count							
0	143.8	214	148.5	145.1	44.3			
LG 34.66.159.183:	443/Http client/Threa	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 34.66.159.183:	443/Http client/Task l	Pool used						
0	0	0.033	0	0	0.003			
LG 34.66.159.183:	443/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 34.66.159.183:	443/Controller Conne	ection/Reconnection	s					
0	0	0	0	0				
LG 34.66.159.183:	443/Controller Conne	ection/Ping Duration	(ms)					
40	78.9	105	70	79.2	21			
LG 34.66.159.183:	443/Network/Segmer	its sent/sec.						
0	473.4	964	498.8	476.2	176.9			
LG 34.66.159.183:	443/Network/Segmer	ts retransmitted/sec).					
0	0.036	2	0	0.006	0.162			
LG 34.66.159.183:	443/Network/eth0 (et	h0)/Megabits receive	ed/sec.					
0	8.76	18.4	9.05	8.78	3.72			
LG 34.66.159.183:4	443/Network/eth0 (et	h0)/Megabits sent/se	ec.					
0	2.19	4.62	2.28	2.21	0.837			

LG 34.66.165.65:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.66.165.65:44	3/CPU Load							
0	5.06	22	5	4.88	2.35			
LG 34.66.165.65:44	3/Memory Used							
0	12.9	20	13	12.9	3.31			
LG 34.66.165.65:44	3/Throughput							
0	8.65	23.9	8.6	8.63	3.78			
LG 34.66.165.65:44	3/User Load							
0	70.6	125	75	71.3	32.9			
LG 34.66.165.65:44	3/Thread Count							
0	143.9	212	146	145.2	44.6			
LG 34.66.165.65:44	3/Http client/Thread	Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 34.66.165.65:44	3/Http client/Task Po	ool used						
0	0.001	0.05	0	0	0.005			
LG 34.66.165.65:44	3/Controller Connec	tion/Disconnections	5					
0	0	0	0	0	-			
LG 34.66.165.65:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 34.66.165.65:44	_G 34.66.165.65:443/Controller Connection/Ping Duration (ms)							
42	63.1	107	59	61.7	12.8			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.66.165.65:44	LG 34.66.165.65:443/Network/Segments sent/sec.								
0	484.6	1,117	492.5	488.3	179.6				
LG 34.66.165.65:44	LG 34.66.165.65:443/Network/Segments retransmitted/sec.								
0	0.02	0.801	0	0	0.1				
LG 34.66.165.65:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0	8.94	24.4	8.88	8.92	3.84				
LG 34.66.165.65:44	LG 34.66.165.65:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.24	4.39	2.31	2.27	0.821				

LG 34.66.207.88:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.66.207.88:443	3/CPU Load				
0	5.17	22	5	4.99	2.31
LG 34.66.207.88:443	3/Memory Used				
0	19.2	34	18	19	7.77
LG 34.66.207.88:443	3/Throughput				
0	8.68	18.7	8.66	8.69	3.69
LG 34.66.207.88:443	3/User Load				
0	70.9	125	75.5	71.7	33
LG 34.66.207.88:443	3/Thread Count				
0	143.9	217	156.5	145	44
LG 34.66.207.88:443	3/Http client/Thread	Pool used			
0	0.1	0.11	0.1	0.1	0.006
	3/Http client/Task Po	ool used			
0	0.001	0.05	0	0	0.004
LG 34.66.207.88:443	3/Controller Connec	tion/Disconnections	3		
0	0	0	0	0	-
LG 34.66.207.88:443	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 34.66.207.88:443	3/Controller Connec	tion/Ping Duration (ms)		
60	81.4	107	72	81.2	19.7
LG 34.66.207.88:443	3/Network/Segments	s sent/sec.			
0	485.2	930.2	502.9	489.7	176.3
LG 34.66.207.88:443	3/Network/Segments	s retransmitted/sec.			
0	0.004	0.601	0	0	0.044
LG 34.66.207.88:443	3/Network/eth0 (eth))/Megabits received	l/sec.		
0	8.99	19.2	9.01	8.99	3.74
LG 34.66.207.88:443	3/Network/eth0 (eth))/Megabits sent/sec			
0	2.28	4.64	2.4	2.3	0.844

LG 34.68.137.185:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.68.137.185:4	LG 34.68.137.185:443/CPU Load								
0	5.22	18	5	4.99	2.53				
LG 34.68.137.185:4	43/Memory Used								
0	13.5	23	13	13.4	3.81				
LG 34.68.137.185:4	43/Throughput								
0	8.32	16.9	8.26	8.34	3.6				
LG 34.68.137.185:4	43/User Load								
0	70.3	125	75	71.1	32.7				
LG 34.68.137.185:4	LG 34.68.137.185:443/Thread Count								
0	142.8	211	146	144.2	43.6				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.68.137.185:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006			
LG 34.68.137.185:44	43/Http client/Task F	Pool used						
0	0	0.05	0	0	0.003			
LG 34.68.137.185:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 34.68.137.185:44	43/Controller Conne	ction/Reconnection	S					
0	0	0	0	0	-			
LG 34.68.137.185:44	43/Controller Conne	ction/Ping Duration	(ms)					
60	75.5	108	61	74.5	19.8			
LG 34.68.137.185:44	43/Network/Segmen	ts sent/sec.						
0	471.9	908.2	472.4	475.9	177.1			
LG 34.68.137.185:44	43/Network/Segmen	ts retransmitted/sec						
0	0.025	0.803	0	0.006	0.1			
LG 34.68.137.185:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	8.6	17.3	8.5	8.62	3.65			
LG 34.68.137.185:44	LG 34.68.137.185:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	2.21	4.56	2.25	2.22	0.855			

LG 34.68.9.173:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.68.9.173:443	/CPU Load								
0	5.19	21	5	5.02	2.4				
LG 34.68.9.173:443	LG 34.68.9.173:443/Memory Used								
0	14.1	23	14	14	4.13				
LG 34.68.9.173:443	/Throughput								
0	8.16	18.1	8.3	8.17	3.54				
LG 34.68.9.173:443	/User Load								
0	70.4	125	75	71.2	32.6				
LG 34.68.9.173:443	/Thread Count								
0	143.6	211	151	144.9	43.7				
LG 34.68.9.173:443	/Http client/Thread F	Pool used							
0	0.1	0.105	0.1	0.1	0.006				
LG 34.68.9.173:443	/Http client/Task Po	ol used							
0	0	0.017	0	0	0.002				
LG 34.68.9.173:443	/Controller Connect	ion/Disconnections							
0	0	0	0	0	-				
LG 34.68.9.173:443	/Controller Connect	ion/Reconnections							
0	0	0	0	0	-				
LG 34.68.9.173:443	/Controller Connect	ion/Ping Duration (m	ns)						
44	73	105	59	72.6	20.9				
LG 34.68.9.173:443	/Network/Segments	sent/sec.							
0	459.5	877.7	468.4	462.7	173.6				
LG 34.68.9.173:443	/Network/Segments	retransmitted/sec.							
0	0.027	1.2	0	0	0.145				
LG 34.68.9.173:443	/Network/eth0 (eth0)	/Megabits received/	sec.						
0	8.43	18.5	8.57	8.44	3.59				
LG 34.68.9.173:443	/Network/eth0 (eth0)	/Megabits sent/sec.							
0	2.13	4.48	2.17	2.15	0.833				



LG 34.69.207.49:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.69.207.49:4	43/CPU Load							
0	4.57	15	4	4.4	2.18			
LG 34.69.207.49:443/Memory Used								
0	13.7	23	13	13.6	3.85			
LG 34.69.207.49:4	43/Throughput							
0	8.44	22.3	8.57	8.42	3.72			
LG 34.69.207.49:4	43/User Load							
0	70.5	125	74.5	71.3	32.8			
LG 34.69.207.49:4	43/Thread Count							
0	144.6	218	144.5	145.9	45.5			
LG 34.69.207.49:4	43/Http client/Thread	Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 34.69.207.49:4	43/Http client/Task P	ool used						
0	0.001	0.033	0	0	0.003			
LG 34.69.207.49:4	43/Controller Connec	ction/Disconnection	s					
0	0	0	0	0	-			
LG 34.69.207.49:4	43/Controller Connec	ction/Reconnections	5					
0	0	0	0	0	-			
LG 34.69.207.49:4	43/Controller Connec	ction/Ping Duration	(ms)					
51	61.9	98	58	60.4	11.5			
LG 34.69.207.49:4	43/Network/Segment	s sent/sec.						
0	486.2	1,024	506.5	489.3	185.8			
LG 34.69.207.49:4	43/Network/Segment	s retransmitted/sec.						
0	0.022	1.2	0	0	0.117			
LG 34.69.207.49:4	43/Network/eth0 (eth	0)/Megabits received	d/sec.					
0	8.75	22.8	8.91	8.73	3.79			
LG 34.69.207.49:4	43/Network/eth0 (eth	0)/Megabits sent/se	c.					
0	2.26	4.25	2.34	2.28	0.871			

LG 34.69.54.132:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.54.132:44	3/CPU Load				
0	5.3	22	5	5.11	2.44
LG 34.69.54.132:44	3/Memory Used				
0	12.2	19	12	12.1	3
LG 34.69.54.132:44	3/Throughput				
0	8.49	19.5	8.46	8.46	3.63
LG 34.69.54.132:44	3/User Load				
0	71.3	128	75.5	72	33.3
LG 34.69.54.132:44	3/Thread Count				
0	144.1	217	145	145.1	44.3
LG 34.69.54.132:44	3/Http client/Thread	Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 34.69.54.132:44	3/Http client/Task Po	ool used			
0	0.001	0.05	0	0	0.005
LG 34.69.54.132:44	3/Controller Connec	tion/Disconnections	S		
0	0	0	0	0	-
LG 34.69.54.132:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 34.69.54.132:44	3/Controller Connec	tion/Ping Duration (ms)		
37	69.2	107	59	68.7	20.7

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.69.54.132:44	LG 34.69.54.132:443/Network/Segments sent/sec.								
0	478.8	994.4	484.8	481	176.9				
LG 34.69.54.132:44	LG 34.69.54.132:443/Network/Segments retransmitted/sec.								
0	0.027	1.6	0	0	0.152				
LG 34.69.54.132:44	3/Network/eth0 (eth0)/Megabits received	/sec.						
0	8.77	20	8.74	8.74	3.68				
LG 34.69.54.132:44	LG 34.69.54.132:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.2	4.54	2.24	2.21	0.869				

LG 34.69.74.15:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.69.74.15:443	/CPU Load				
0	5.02	18	5	4.83	2.23
LG 34.69.74.15:443	Memory Used				
0	13.1	22	13	13	3.63
LG 34.69.74.15:443	/Throughput				
0	8.4	22.7	8.56	8.43	3.4
LG 34.69.74.15:443	/User Load				
0	70.5	125	75	71.3	32.8
LG 34.69.74.15:443	Thread Count				
0	144.5	211	149.5	146.1	45.1
LG 34.69.74.15:443	/Http client/Thread F	Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 34.69.74.15:443	Http client/Task Po	ol used			
0	0.001	0.067	0	0	0.005
LG 34.69.74.15:443	Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 34.69.74.15:443	Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 34.69.74.15:443	Controller Connect	ion/Ping Duration (n	ns)		
55	69.6	108	59	68.2	18.6
LG 34.69.74.15:443	/Network/Segments	sent/sec.			
0	476.4	965.2	487.4	480.3	168.8
LG 34.69.74.15:443	/Network/Segments	retransmitted/sec.			
0	0.056	1.8	0	0.021	0.19
LG 34.69.74.15:443	/Network/eth0 (eth0)	/Megabits received/	sec.		
0	8.69	23.1	8.88	8.71	3.45
LG 34.69.74.15:443	/Network/eth0 (eth0)	/Megabits sent/sec.			
0	2.24	4.5	2.35	2.27	0.828

LG 34.70.169.77:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.70.169.77:44	LG 34.70.169.77:443/CPU Load								
0	5.18	17	5	5	2.28				
LG 34.70.169.77:44	3/Memory Used								
0	13.4	23	13	13.3	3.75				
LG 34.70.169.77:44	3/Throughput								
0	8.56	19.5	8.74	8.56	3.65				
LG 34.70.169.77:44	3/User Load								
0	70.1	125	72.5	70.8	32.9				
LG 34.70.169.77:443/Thread Count									
0	143.5	215	146	144.9	44.3				



Avg	Max	Med	Avg-90%	Std Dev				
LG 34.70.169.77:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.006				
3/Http client/Task Po	ool used							
0.001	0.033	0	0	0.003				
3/Controller Connec	tion/Disconnections	•						
0	0	0	0	-				
3/Controller Connec	tion/Reconnections							
0	0	0	0	-				
3/Controller Connec	tion/Ping Duration (ms)						
63.1	107	59	61.9	16.1				
3/Network/Segments	s sent/sec.							
487.4	1,036	505.7	490.7	180.8				
3/Network/Segments	s retransmitted/sec.							
0.033	1.4	0	0.003	0.146				
3/Network/eth0 (eth0)/Megabits received	/sec.						
8.85	19.9	9.02	8.85	3.7				
3/Network/eth0 (eth0)/Megabits sent/sec							
2.29	4.16	2.32	2.31	0.871				
	3/Http client/Thread 0.1 3/Http client/Task Po 0.001 3/Controller Connec 0 3/Controller Connec 63.1 3/Network/Segments 487.4 3/Network/Segments 0.033 3/Network/eth0 (eth0 8.85	3/Http client/Thread Pool used 0.1 0.1 3/Http client/Task Pool used 0.001 0.033 3/Controller Connection/Disconnections 0 0 3/Controller Connection/Reconnections 0 0 3/Controller Connection/Ping Duration (constroller Connection) 63.1 107 3/Network/Segments sent/sec. 487.4 1,036 3/Network/Segments retransmitted/sec. 0.033 1.4 3/Network/eth0 (eth0)/Megabits received 8.85 19.9 3/Network/eth0 (eth0)/Megabits sent/sec	3/Http client/Thread Pool used 0.1	3/Http client/Thread Pool used 0.1				

LG 34.70.60.89:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.70.60.89:443	/CPU Load								
0	5.39	21	5	5.2	2.37				
LG 34.70.60.89:443	LG 34.70.60.89:443/Memory Used								
0	20.7	39	20	20.5	8.99				
LG 34.70.60.89:443	/Throughput								
0	8.91	20.4	9.07	8.93	3.75				
LG 34.70.60.89:443	/User Load								
0	70.5	125	73	71.2	33				
LG 34.70.60.89:443	/Thread Count								
0	144	208	143	145.5	44.8				
LG 34.70.60.89:443	/Http client/Thread F	Pool used							
0	0.1	0.105	0.1	0.1	0.006				
LG 34.70.60.89:443	/Http client/Task Po	ol used							
0	0	0.05	0	0	0.003				
LG 34.70.60.89:443	/Controller Connect	ion/Disconnections							
0	0	0	0	0	-				
LG 34.70.60.89:443	/Controller Connect	ion/Reconnections							
0	0	0	0	0	-				
LG 34.70.60.89:443	/Controller Connect	ion/Ping Duration (n	ns)						
39	63.2	99	59	62.5	15.2				
LG 34.70.60.89:443	/Network/Segments	sent/sec.							
0	499.4	979.6	515.2	505	182.3				
LG 34.70.60.89:443	/Network/Segments	retransmitted/sec.							
0	0.035	1.2	0	0.008	0.137				
LG 34.70.60.89:443	/Network/eth0 (eth0))/Megabits received/	sec.						
0	9.2	20.8	9.35	9.23	3.8				
LG 34.70.60.89:443	/Network/eth0 (eth0)	/Megabits sent/sec.							
0	2.34	4.97	2.41	2.37	0.878				



LG 34.71.116.121:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.71.116.121:4	43/CPU Load								
0	5.17	19	5	5.02	2.27				
LG 34.71.116.121:4	LG 34.71.116.121:443/Memory Used								
0	13.5	22	13	13.4	3.91				
LG 34.71.116.121:4	43/Throughput								
0	8.45	19.1	8.62	8.45	3.58				
LG 34.71.116.121:4	43/User Load								
0	70.3	125	73	71.1	33				
LG 34.71.116.121:4	43/Thread Count								
0	144	214	146	145.6	45				
LG 34.71.116.121:4	43/Http client/Threa	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 34.71.116.121:4	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.003				
LG 34.71.116.121:4	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 34.71.116.121:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 34.71.116.121:4	43/Controller Conne	ection/Ping Duration	(ms)						
38	71.7	106	59	71.6	22.1				
LG 34.71.116.121:4	43/Network/Segmen	ts sent/sec.							
0	478.7	1,029	492.4	483.1	175.2				
LG 34.71.116.121:4	43/Network/Segmen	ts retransmitted/sec							
0	0.018	0.799	0	0	0.096				
LG 34.71.116.121:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	8.74	19.5	8.93	8.73	3.64				
LG 34.71.116.121:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	2.23	4.45	2.28	2.25	0.857				

LG 34.71.124.246:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.71.124.246:4	43/CPU Load				
0	4.8	16	4.5	4.62	2.14
LG 34.71.124.246:4	43/Memory Used				
0	19.3	35	19	19.1	8.1
LG 34.71.124.246:4	43/Throughput				
0	8.72	19.6	8.98	8.72	3.61
LG 34.71.124.246:4	43/User Load				
0	71.5	126	75.5	72.3	32.9
LG 34.71.124.246:4	43/Thread Count				
0	144	214	150.5	145.2	43.7
LG 34.71.124.246:4	43/Http client/Thread	d Pool used			
0	0.1	0.105	0.1	0.1	0.006
LG 34.71.124.246:4	43/Http client/Task F	Pool used			
0	0	0.033	0	0	0.003
LG 34.71.124.246:4	43/Controller Conne	ction/Disconnection	าร		
0	0	0	0	0	-
LG 34.71.124.246:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 34.71.124.246:4	43/Controller Conne	ction/Ping Duration	(ms)		
37	63.7	105	59	62.8	15.3



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.71.124.246:44	LG 34.71.124.246:443/Network/Segments sent/sec.							
0	490.9	937.9	508.2	495	174.6			
LG 34.71.124.246:44	43/Network/Segmen	ts retransmitted/sec						
0	0.004	0.4	0	0	0.04			
LG 34.71.124.246:44	43/Network/eth0 (eth	0)/Megabits receive	d/sec.					
0	9.03	20.1	9.25	9.03	3.67			
LG 34.71.124.246:44	LG 34.71.124.246:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	2.3	4.4	2.34	2.32	0.856			

LG 34.71.148.141:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.71.148.141:4	43/CPU Load								
0	5.32	19	5	5.13	2.31				
LG 34.71.148.141:4	LG 34.71.148.141:443/Memory Used								
0	13.2	22	13	13.2	3.61				
LG 34.71.148.141:4	43/Throughput								
0	8.69	17.6	8.75	8.73	3.56				
LG 34.71.148.141:4	43/User Load								
0	71.4	126	75	72.1	32.9				
LG 34.71.148.141:4	43/Thread Count								
0	144.3	218	148	145.5	43.8				
LG 34.71.148.141:4	43/Http client/Thread	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 34.71.148.141:4	43/Http client/Task F	Pool used							
0	0.001	0.067	0	0	0.004				
LG 34.71.148.141:4	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 34.71.148.141:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 34.71.148.141:4	43/Controller Conne	ction/Ping Duration	(ms)						
51	67.3	103	60	66.1	15.5				
LG 34.71.148.141:4	43/Network/Segmen	ts sent/sec.							
0	488	879.2	503.7	493.5	172.7				
LG 34.71.148.141:4	43/Network/Segmen	ts retransmitted/sed).						
0	0.016	0.8	0	0	0.1				
LG 34.71.148.141:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	8.98	18	9.06	9.02	3.6				
LG 34.71.148.141:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	2.31	4.37	2.37	2.33	0.848				

LG 34.71.159.157:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.71.159.157:44	LG 34.71.159.157:443/CPU Load								
0	4.87	20	5	4.66	2.36				
LG 34.71.159.157:44	43/Memory Used								
0	13.2	21	13	13.1	3.59				
LG 34.71.159.157:44	43/Throughput								
0	8.54	20.5	8.56	8.57	3.51				
LG 34.71.159.157:44	43/User Load								
0	70.5	125	74.5	71.3	32.8				
LG 34.71.159.157:44	LG 34.71.159.157:443/Thread Count								
0	143.7	214	150	145.1	44.2				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.71.159.157:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006			
LG 34.71.159.157:44	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.002			
LG 34.71.159.157:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 34.71.159.157:4	43/Controller Conne	ction/Reconnection	S					
0	0	0	0	0	-			
LG 34.71.159.157:44	43/Controller Conne	ction/Ping Duration	(ms)					
32	71.4	102	59	71.8	23.1			
LG 34.71.159.157:44	43/Network/Segmen	ts sent/sec.						
0	488.4	913.6	508.5	493.3	171.3			
LG 34.71.159.157:44	43/Network/Segmen	ts retransmitted/sec						
0	0.027	1	0	0.002	0.122			
LG 34.71.159.157:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	8.85	21	8.86	8.88	3.57			
LG 34.71.159.157:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	2.27	4.78	2.37	2.29	0.835			

LG 34.71.16.160:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.71.16.160:44	3/CPU Load				
0	5.11	18	5	4.94	2.28
LG 34.71.16.160:44	3/Memory Used				
0	13.6	22	13	13.6	3.8
LG 34.71.16.160:44	3/Throughput				
0	8.2	20	8.2	8.18	3.58
LG 34.71.16.160:44	3/User Load				
0	70.5	125	75.5	71.3	32.7
LG 34.71.16.160:44	3/Thread Count				
0	143.2	212	148.5	144.7	44.1
LG 34.71.16.160:44	3/Http client/Thread	Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 34.71.16.160:44	3/Http client/Task P	ool used			
0	0	0.017	0	0	0.002
LG 34.71.16.160:44	3/Controller Connec	tion/Disconnections	3		
0	0	0	0	0	+
LG 34.71.16.160:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 34.71.16.160:44		tion/Ping Duration (ms)		
43	68.4	107	60	67.4	18
LG 34.71.16.160:44	3/Network/Segment	s sent/sec.			
0	466.6	1,014	471.7	468.1	173.5
LG 34.71.16.160:44	3/Network/Segment	s retransmitted/sec.			
0	0.015	0.798	0	0	0.084
LG 34.71.16.160:44	· ·	0)/Megabits received	l/sec.		
0	8.48	20.5	8.51	8.46	3.63
LG 34.71.16.160:44	3/Network/eth0 (eth	0)/Megabits sent/sec	.		
0	2.2	4.89	2.27	2.22	0.835



LG 34.71.17.250:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.71.17.250:4	43/CPU Load							
0	5.3	22	5	5.1	2.45			
LG 34.71.17.250:443/Memory Used								
0	13.2	22	13	13.2	3.75			
LG 34.71.17.250:4	43/Throughput							
0	8.49	18.3	8.68	8.49	3.43			
LG 34.71.17.250:4	43/User Load							
0	70.7	126	73	71.4	33.1			
LG 34.71.17.250:4	43/Thread Count							
0	145	218	146	146.4	45.1			
LG 34.71.17.250:4	43/Http client/Thread	Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 34.71.17.250:4	43/Http client/Task P	ool used						
0	0	0.017	0	0	0.002			
LG 34.71.17.250:4	43/Controller Connec	ction/Disconnection	s					
0	0	0	0	0	-			
LG 34.71.17.250:4	43/Controller Connec	ction/Reconnections	5					
0	0	0	0	0	-			
LG 34.71.17.250:4	43/Controller Connec	ction/Ping Duration	(ms)					
49	90.1	106	99	91.4	17.9			
LG 34.71.17.250:4	43/Network/Segment	s sent/sec.						
0	472.1	908.4	487.3	476.6	166.6			
LG 34.71.17.250:4	43/Network/Segment	s retransmitted/sec.						
0	0.031	1	0	0.006	0.125			
LG 34.71.17.250:4	43/Network/eth0 (eth	0)/Megabits received	d/sec.					
0	8.77	18.7	8.96	8.78	3.48			
LG 34.71.17.250:4	43/Network/eth0 (eth	0)/Megabits sent/se	c.					
0	2.19	4.27	2.29	2.22	0.801			

LG 34.71.225.233:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.71.225.233:4	43/CPU Load				
0	5.14	20	5	4.97	2.26
LG 34.71.225.233:4	43/Memory Used				
0	13.8	22	13	13.7	3.94
LG 34.71.225.233:4	43/Throughput				
0	8.28	21.4	8.41	8.25	3.63
LG 34.71.225.233:4	43/User Load				
0	71.4	127	75.5	72.1	33.2
LG 34.71.225.233:4	43/Thread Count				
0	146.2	218	145.5	147.6	46.2
LG 34.71.225.233:4	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 34.71.225.233:4	43/Http client/Task F	Pool used			
0	0	0.033	0	0	0.003
LG 34.71.225.233:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 34.71.225.233:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 34.71.225.233:4	43/Controller Conne	ection/Ping Duration	(ms)		
60	88.4	109	100	88.8	19.1



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.71.225.233:4	LG 34.71.225.233:443/Network/Segments sent/sec.								
0	468.4	1,014	478.8	470.5	170.9				
LG 34.71.225.233:4	LG 34.71.225.233:443/Network/Segments retransmitted/sec.								
0	0.02	0.803	0	0.001	0.098				
LG 34.71.225.233:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	8.55	21.9	8.62	8.53	3.68				
LG 34.71.225.233:4	LG 34.71.225.233:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.19	4.07	2.28	2.21	0.822				

LG 34.71.235.227:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 34.71.235.227:4	43/CPU Load									
0	4.87	24	5	4.64	2.51					
LG 34.71.235.227:4	LG 34.71.235.227:443/Memory Used									
0	13.6	23	13	13.6	4.03					
LG 34.71.235.227:4	43/Throughput									
0	8.74	19.3	8.57	8.74	3.75					
LG 34.71.235.227:4	43/User Load									
0	71.1	127	72.5	71.7	33.3					
LG 34.71.235.227:4	43/Thread Count									
0	144.3	211	142.5	145.7	44.4					
LG 34.71.235.227:4	43/Http client/Thread	d Pool used								
0	0.1	0.1	0.1	0.1	0.006					
LG 34.71.235.227:4	43/Http client/Task F	Pool used								
0	0	0.05	0	0	0.003					
LG 34.71.235.227:4	43/Controller Conne	ection/Disconnection	าร							
0	0	0	0	0	-					
LG 34.71.235.227:4	43/Controller Conne	ction/Reconnection	s							
0	0	0	0	0	-					
LG 34.71.235.227:4	43/Controller Conne	ection/Ping Duration	(ms)							
32	69.2	107	59	68.3	19.5					
LG 34.71.235.227:4	43/Network/Segmen	ts sent/sec.								
0	488.6	995	493.1	492.6	183.3					
LG 34.71.235.227:4	43/Network/Segmen	ts retransmitted/sec	:.							
0	0.012	0.601	0	0	0.073					
LG 34.71.235.227:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.							
0	9.03	19.7	8.9	9.03	3.81					
LG 34.71.235.227:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.							
0	2.26	4.54	2.34	2.28	0.888					

LG 34.71.74.136:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.71.74.136:44	LG 34.71.74.136:443/CPU Load								
0	5.17	15	5	5.02	2.14				
LG 34.71.74.136:44	3/Memory Used								
0	13.5	22	13	13.4	3.69				
LG 34.71.74.136:44	3/Throughput								
0	8.58	18.8	8.47	8.58	3.75				
LG 34.71.74.136:44	3/User Load								
0	71	127	74.5	71.7	33				
LG 34.71.74.136:44	_G 34.71.74.136:443/Thread Count								
0	143.1	217	146.5	144.2	43.7				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.71.74.136:44	LG 34.71.74.136:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006				
LG 34.71.74.136:44	3/Http client/Task Po	ool used							
0	0.001	0.033	0	0	0.004				
LG 34.71.74.136:44	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 34.71.74.136:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 34.71.74.136:44	3/Controller Connec	tion/Ping Duration (ms)						
35	65.2	194	59	60.5	28.6				
LG 34.71.74.136:44	3/Network/Segments	s sent/sec.							
0	486.6	949.6	495.3	490.4	180.5				
LG 34.71.74.136:44	3/Network/Segments	s retransmitted/sec.							
0	0.038	1.2	0	0.008	0.156				
LG 34.71.74.136:44	3/Network/eth0 (eth))/Megabits received	/sec.						
0	8.87	19.2	8.75	8.87	3.8				
LG 34.71.74.136:44	3/Network/eth0 (eth))/Megabits sent/sec							
0	2.3	4.65	2.31	2.31	0.868				

LG 34.71.86.27:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.71.86.27:443	/CPU Load				
0	5.28	17	5	5.14	2.2
LG 34.71.86.27:443	Memory Used				
0	13.2	21	13	13.2	3.57
LG 34.71.86.27:443	/Throughput				
0	8.86	18.3	8.77	8.9	3.77
LG 34.71.86.27:443	/User Load				
0	70.1	125	73.5	70.9	32.7
LG 34.71.86.27:443	Thread Count				
0	142.8	211	141.5	144.3	43.9
LG 34.71.86.27:443	/Http client/Thread F	Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 34.71.86.27:443	Http client/Task Pod	ol used			
0	0	0.017	0	0	0.002
LG 34.71.86.27:443	/Controller Connecti	ion/Disconnections			
0	0	0	0	0	-
LG 34.71.86.27:443	/Controller Connecti	ion/Reconnections			
0	0	0	0	0	-
LG 34.71.86.27:443	/Controller Connecti	ion/Ping Duration (m	ns)		
45	94.7	103	99	96.6	12.5
LG 34.71.86.27:443	/Network/Segments	sent/sec.			
0	490.4	905.4	495.4	495.8	181.1
LG 34.71.86.27:443	/Network/Segments	retransmitted/sec.			
0	0.027	2.4	0	0	0.171
LG 34.71.86.27:443	/Network/eth0 (eth0)	/Megabits received/s	sec.		
0	9.14	18.7	9.04	9.19	3.82
LG 34.71.86.27:443	/Network/eth0 (eth0)	/Megabits sent/sec.			
0	2.26	4.29	2.31	2.28	0.87



LG 34.71.90.52:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.71.90.52:443	LG 34.71.90.52:443/CPU Load								
0	5.59	20	5	5.36	2.66				
LG 34.71.90.52:443	LG 34.71.90.52:443/Memory Used								
0	13.3	22	13	13.2	3.72				
LG 34.71.90.52:443	/Throughput								
0	8.5	17.8	8.45	8.53	3.59				
LG 34.71.90.52:443	/User Load								
0	70.3	126	73	71	33.1				
LG 34.71.90.52:443	/Thread Count								
0	145.1	217	143	146.5	46				
LG 34.71.90.52:443	3/Http client/Thread F	Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 34.71.90.52:443	3/Http client/Task Pod	ol used							
0	0	0.017	0	0	0.002				
LG 34.71.90.52:443	3/Controller Connecti	ion/Disconnections							
0	0	0	0	0	-				
LG 34.71.90.52:443	Controller Connecti	ion/Reconnections							
0	0	0	0	0	-				
LG 34.71.90.52:443	3/Controller Connecti	ion/Ping Duration (m	ns)						
32	69.1	226	60	63.3	35.3				
LG 34.71.90.52:443	3/Network/Segments	sent/sec.							
0	476.6	889.7	492.1	481.7	172.3				
LG 34.71.90.52:443	3/Network/Segments	retransmitted/sec.							
0	0.024	1.2	0	0.004	0.108				
LG 34.71.90.52:443	3/Network/eth0 (eth0)	/Megabits received/s	sec.						
0	8.79	18.2	8.76	8.82	3.64				
LG 34.71.90.52:443	3/Network/eth0 (eth0)	/Megabits sent/sec.							
0	2.24	3.97	2.37	2.27	0.829				

LG 35.184.139.250:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.184.139.250:	LG 35.184.139.250:443/CPU Load								
0	5.12	17	5	5	2.17				
LG 35.184.139.250:	443/Memory Used								
0	13.2	22	13	13.2	3.6				
LG 35.184.139.250:	443/Throughput								
0	8.28	17.7	8.43	8.31	3.44				
LG 35.184.139.250:	443/User Load								
0	70.3	125	74.5	71.1	32.6				
LG 35.184.139.250:	443/Thread Count								
0	143.2	205	147.5	144.9	44.2				
LG 35.184.139.250:	443/Http client/Threa	ad Pool used							
0	0.1	0.11	0.1	0.1	0.006				
LG 35.184.139.250:	443/Http client/Task	Pool used							
0	0.001	0.05	0	0	0.004				
LG 35.184.139.250:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.184.139.250:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.184.139.250:	443/Controller Conn	ection/Ping Duration	n (ms)						
43	66.5	103	59	65.5	16				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.184.139.250:	LG 35.184.139.250:443/Network/Segments sent/sec.								
0	473.2	1,097	490.7	477	171.8				
LG 35.184.139.250:	443/Network/Segme	nts retransmitted/se	c.						
0	0.028	3.18	0	0.001	0.197				
LG 35.184.139.250:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	8.56	18.2	8.7	8.59	3.49				
LG 35.184.139.250:	LG 35.184.139.250:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.19	4.05	2.26	2.21	0.794				

LG 35.184.49.226:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.184.49.226:44	43/CPU Load								
0	5.25	18	5	5.12	2.19				
LG 35.184.49.226:44	LG 35.184.49.226:443/Memory Used								
0	13.6	22	13	13.5	3.79				
LG 35.184.49.226:44	43/Throughput								
0	8.72	20.9	8.65	8.67	3.73				
LG 35.184.49.226:44	43/User Load								
0	70.2	125	73	71	33				
LG 35.184.49.226:44	43/Thread Count								
0	144.5	210	146	146.2	45.2				
LG 35.184.49.226:44	43/Http client/Thread	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.184.49.226:44	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.003				
LG 35.184.49.226:44	43/Controller Conne	ction/Disconnection	ns						
0	0	0	0	0	-				
LG 35.184.49.226:44	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.184.49.226:44		ction/Ping Duration	(ms)						
33	85.8	107	98	87.4	21.8				
LG 35.184.49.226:44	43/Network/Segmen	ts sent/sec.							
0	491.1	1,073	494.3	493.2	183.5				
LG 35.184.49.226:44	43/Network/Segmen	ts retransmitted/sec	: .						
0	0.048	2.21	0	0.013	0.19				
LG 35.184.49.226:44		n0)/Megabits receive							
0	9.01	21.4	8.94	8.96	3.79				
	· ·	n0)/Megabits sent/se	ec.						
0	2.27	5.23	2.35	2.29	0.853				

LG 35.184.9.87:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.184.9.87:443	LG 35.184.9.87:443/CPU Load								
0	5.4	24	5	5.26	2.28				
LG 35.184.9.87:443	Memory Used								
0	13.7	22	13	13.7	3.89				
LG 35.184.9.87:443	Throughput								
0	8.8	23.6	8.84	8.8	3.75				
LG 35.184.9.87:443	/User Load								
0	70.9	125	75	71.7	33				
LG 35.184.9.87:443	LG 35.184.9.87:443/Thread Count								
0	144.4	213	147	145.6	45				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.184.9.87:443	LG 35.184.9.87:443/Http client/Thread Pool used								
0	0.1	0.105	0.1	0.1	0.006				
LG 35.184.9.87:443	Http client/Task Pod	ol used							
0	0.001	0.117	0	0	0.008				
LG 35.184.9.87:443	Controller Connecti	ion/Disconnections							
0	0	0	0	0	-				
LG 35.184.9.87:443	Controller Connecti	ion/Reconnections							
0	0	0	0	0	-				
LG 35.184.9.87:443	Controller Connecti	ion/Ping Duration (m	ns)						
31	75.6	103	60	76.4	22.7				
LG 35.184.9.87:443	/Network/Segments	sent/sec.							
0	500	1,093	520	504	186				
LG 35.184.9.87:443	/Network/Segments	retransmitted/sec.							
0	0.039	1.6	0	0.003	0.171				
LG 35.184.9.87:443	/Network/eth0 (eth0)	/Megabits received/s	sec.						
0	9.1	24.1	9.14	9.1	3.81				
LG 35.184.9.87:443	/Network/eth0 (eth0)	/Megabits sent/sec.							
0	2.38	4.77	2.51	2.4	0.915				

LG 35.184.99.177:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.184.99.177:4	43/CPU Load				
0	5.32	21	5	5.17	2.33
LG 35.184.99.177:4	43/Memory Used				
0	13.8	24	13	13.7	4.17
LG 35.184.99.177:4	43/Throughput				
0	8.82	18	8.76	8.85	3.6
LG 35.184.99.177:4	43/User Load				
0	70.5	125	73.5	71.2	33
LG 35.184.99.177:4	43/Thread Count				
0	143.5	211	148.5	145	43.9
LG 35.184.99.177:4	43/Http client/Threa	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.184.99.177:4	43/Http client/Task I	Pool used			
0	0	0.05	0	0	0.004
LG 35.184.99.177:4	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 35.184.99.177:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.184.99.177:4		ection/Ping Duration	. ,		
33	83.1	105	99	84.2	21.4
LG 35.184.99.177:4	43/Network/Segmen	ts sent/sec.			
0	491.9	979.6	505.1	496.9	177.5
LG 35.184.99.177:4	43/Network/Segmen	ts retransmitted/sec	:.		
0	0.021	1	0	0	0.117
LG 35.184.99.177:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0	9.11	18.3	9.02	9.14	3.65
LG 35.184.99.177:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0	2.29	4.2	2.38	2.32	0.832



LG 35.188.168.142:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.168.142:	LG 35.188.168.142:443/CPU Load								
0	5.37	20	5	5.2	2.43				
LG 35.188.168.142:	LG 35.188.168.142:443/Memory Used								
0	13.3	21	13	13.2	3.63				
LG 35.188.168.142:	:443/Throughput								
0	8.57	18.1	8.97	8.6	3.6				
LG 35.188.168.142:	:443/User Load								
0	71.7	126	76	72.5	33.2				
LG 35.188.168.142:	443/Thread Count								
0	145.7	213	147	147	44.9				
LG 35.188.168.142:	:443/Http client/Threa	ad Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.188.168.142:	:443/Http client/Task	Pool used							
0	0	0.05	0	0	0.003				
LG 35.188.168.142:	:443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.188.168.142:	:443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.188.168.142:	:443/Controller Conn	ection/Ping Duration	n (ms)						
36	67	108	60	66.2	19.5				
LG 35.188.168.142:	:443/Network/Segme	nts sent/sec.							
0	480.2	941.9	500	485.3	174.9				
LG 35.188.168.142:	:443/Network/Segme	nts retransmitted/se	ec.						
0	0.027	1.2	0	0.001	0.125				
LG 35.188.168.142:	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	8.85	18.5	9.27	8.88	3.66				
LG 35.188.168.142:	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	2.23	4.09	2.29	2.25	0.849				

LG 35.188.219.193:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.188.219.193:4	LG 35.188.219.193:443/CPU Load						
0	5.37	20	5	5.22	2.35		
LG 35.188.219.193:4	443/Memory Used						
0	13.8	22	14	13.7	4		
LG 35.188.219.193:4	443/Throughput						
0	8.2	18.5	8.31	8.21	3.46		
LG 35.188.219.193:4	443/User Load						
0	70.6	125	75	71.4	32.8		
LG 35.188.219.193:443/Thread Count							
0	144.8	210	146	146.3	44.7		
LG 35.188.219.193:4	443/Http client/Threa	ad Pool used					
0	0.1	0.1	0.1	0.1	0.006		
LG 35.188.219.193:4	443/Http client/Task	Pool used					
0	0	0.033	0	0	0.003		
LG 35.188.219.193:4	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 35.188.219.193:443/Controller Connection/Reconnections							
0	0	0	0	0	-		
LG 35.188.219.193:4	LG 35.188.219.193:443/Controller Connection/Ping Duration (ms)						
42	65.7	106	60	64.6	16		

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.188.219.193:	LG 35.188.219.193:443/Network/Segments sent/sec.						
0	465.4	916.1	485.1	469.4	166		
LG 35.188.219.193:443/Network/Segments retransmitted/sec.							
0	0.033	3.81	0	0.001	0.238		
LG 35.188.219.193:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.				
0	8.48	18.9	8.6	8.49	3.51		
LG 35.188.219.193:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	2.19	4.44	2.28	2.2	0.814		

LG 35.193.203.26:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.193.203.26:443/CPU Load								
0	5.09	19	5	4.91	2.32			
LG 35.193.203.26:44	LG 35.193.203.26:443/Memory Used							
0	13.3	22	13	13.2	3.71			
LG 35.193.203.26:44	43/Throughput							
0	8.82	20	9.19	8.82	3.77			
LG 35.193.203.26:44	43/User Load							
0	70.7	126	74	71.5	33			
LG 35.193.203.26:44	43/Thread Count							
0	143.4	211	150	144.9	44			
LG 35.193.203.26:44	43/Http client/Thread	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
	LG 35.193.203.26:443/Http client/Task Pool used							
-	0	0.033	0	0	0.002			
LG 35.193.203.26:44	43/Controller Conne	ction/Disconnection	ns					
0	0	0	0	0	-			
LG 35.193.203.26:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
		ection/Ping Duration	. ,					
44	80.2	249	60	74.6	39.5			
	43/Network/Segmen							
-	499.3	1,027	519.9	503	184.5			
LG 35.193.203.26:44	LG 35.193.203.26:443/Network/Segments retransmitted/sec.							
0	0.024	2	0	0	0.149			
		n0)/Megabits receive						
0	9.12	20.5	9.51	9.12	3.83			
	· ·	n0)/Megabits sent/se	ec.					
0	2.32	4.83	2.43	2.34	0.876			

LG 35.193.43.40:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.193.43.40:44	LG 35.193.43.40:443/CPU Load							
0	4.32	18	4	4.16	2.1			
LG 35.193.43.40:443/Memory Used								
0	13.3	22	13	13.2	3.6			
LG 35.193.43.40:44	LG 35.193.43.40:443/Throughput							
0	8.83	20.2	8.53	8.8	3.96			
LG 35.193.43.40:44	3/User Load							
0	71.1	126	74	71.9	33			
LG 35.193.43.40:443/Thread Count								
0	144.1	211	146	145.5	44			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.193.43.40:44	LG 35.193.43.40:443/Http client/Thread Pool used							
0	0.1	0.1	0.1	0.1	0.006			
LG 35.193.43.40:44	LG 35.193.43.40:443/Http client/Task Pool used							
0	0	0.033	0	0	0.003			
LG 35.193.43.40:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 35.193.43.40:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.193.43.40:44	3/Controller Connec	tion/Ping Duration (ms)					
44	66.1	108	59	64.8	16.8			
LG 35.193.43.40:44	3/Network/Segment	s sent/sec.						
0	494.9	960.6	494.1	497.7	191.4			
LG 35.193.43.40:44	3/Network/Segments	s retransmitted/sec.						
0	0.025	1.2	0	0	0.125			
LG 35.193.43.40:443/Network/eth0 (eth0)/Megabits received/sec.								
0	9.14	20.6	8.84	9.1	4.03			
LG 35.193.43.40:44	LG 35.193.43.40:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	2.28	4.4	2.34	2.29	0.882			

LG 35.194.2.177:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.194.2.177:443/CPU Load								
0	4.87	18	5	4.71	2.12			
LG 35.194.2.177:44	3/Memory Used							
0	13.2	21	13	13.2	3.62			
LG 35.194.2.177:44	LG 35.194.2.177:443/Throughput							
0	8.55	21.4	8.74	8.54	3.65			
LG 35.194.2.177:44	3/User Load							
0	70.6	126	73	71.3	33.1			
LG 35.194.2.177:44	3/Thread Count							
0	144.8	209	145	146.3	45.3			
LG 35.194.2.177:44	3/Http client/Thread	Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.194.2.177:44	3/Http client/Task P	ool used						
0	0.001	0.067	0	0	0.004			
LG 35.194.2.177:44	3/Controller Connec	ction/Disconnections	5					
0	0	0	0	0	-			
LG 35.194.2.177:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.194.2.177:44	3/Controller Connec	tion/Ping Duration (ms)					
36	68.1	107	59	67.6	19.9			
LG 35.194.2.177:44	3/Network/Segment	s sent/sec.						
0	483	1,127	490.2	484.5	182.7			
LG 35.194.2.177:443/Network/Segments retransmitted/sec.								
0	0.022	1.41	0	0	0.13			
LG 35.194.2.177:44	3/Network/eth0 (eth	0)/Megabits received	d/sec.					
0	8.83	22	9.02	8.82	3.71			
LG 35.194.2.177:44	3/Network/eth0 (eth	0)/Megabits sent/sec	>.					
0	2.22	5.2	2.26	2.23	0.87			



LG 35.202.138.74:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.202.138.74:443/CPU Load								
0	5.22	19	5	5.01	2.46			
LG 35.202.138.74:4	LG 35.202.138.74:443/Memory Used							
0	13.4	22	13	13.4	3.68			
LG 35.202.138.74:4	LG 35.202.138.74:443/Throughput							
0	8.6	19.8	8.95	8.64	3.54			
LG 35.202.138.74:44	43/User Load							
0	70.5	125	75	71.3	32.8			
LG 35.202.138.74:4	43/Thread Count							
0	143	211	149	144.4	43.8			
LG 35.202.138.74:4	43/Http client/Thread	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.202.138.74:4	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.003			
LG 35.202.138.74:4	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.202.138.74:4	43/Controller Conne	ction/Reconnections	s					
0	0	0	0	0	-			
LG 35.202.138.74:4	43/Controller Conne	ction/Ping Duration	(ms)					
56	68.1	108	60	66.5	16.3			
LG 35.202.138.74:4	43/Network/Segmen	ts sent/sec.						
0	487.8	925.7	507.4	494.3	171.5			
LG 35.202.138.74:4	LG 35.202.138.74:443/Network/Segments retransmitted/sec.							
0	0.015	0.6	0	0.001	0.065			
LG 35.202.138.74:4	43/Network/eth0 (eth	0)/Megabits receive	d/sec.					
0	8.89	20.3	9.24	8.93	3.59			
LG 35.202.138.74:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	2.27	4.16	2.38	2.3	0.833			

LG 35.202.21.12:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.202.21.12:44	LG 35.202.21.12:443/CPU Load						
0	4.8	17	5	4.59	2.21		
LG 35.202.21.12:44	3/Memory Used						
0	13.3	21	13	13.2	3.67		
LG 35.202.21.12:44	3/Throughput						
0	8.51	17.7	8.45	8.53	3.52		
LG 35.202.21.12:44	3/User Load						
0	71.2	127	74.5	71.9	32.9		
LG 35.202.21.12:44	LG 35.202.21.12:443/Thread Count						
0	144.2	212	147	145.6	43.7		
LG 35.202.21.12:44	3/Http client/Thread	Pool used					
0	0.1	0.1	0.1	0.1	0.006		
LG 35.202.21.12:44	3/Http client/Task Po	ool used					
0	0	0.05	0	0	0.004		
LG 35.202.21.12:44	3/Controller Connec	tion/Disconnections	5				
0	0	0	0	0	-		
LG 35.202.21.12:44	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 35.202.21.12:44	3/Controller Connec	tion/Ping Duration (ms)				
52	82.7	238	59	77.4	37.7		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.202.21.12:44	LG 35.202.21.12:443/Network/Segments sent/sec.								
0	483.9	896.5	490.6	488.5	173.9				
LG 35.202.21.12:44	3/Network/Segments	s retransmitted/sec.							
0	0.02	0.8	0	0.001	0.1				
LG 35.202.21.12:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0	8.8	18	8.69	8.83	3.57				
LG 35.202.21.12:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	2.24	4.12	2.33	2.26	0.831				

LG 35.222.10.141:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.222.10.141:4	43/CPU Load								
0	5.26	18	5	5.08	2.29				
LG 35.222.10.141:4	LG 35.222.10.141:443/Memory Used								
0	13.6	22	13	13.6	3.92				
LG 35.222.10.141:4	43/Throughput								
0	8.51	18.6	8.75	8.52	3.53				
LG 35.222.10.141:4	43/User Load								
0	70.3	125	73	71	32.8				
LG 35.222.10.141:4	43/Thread Count								
0	142.6	216	143	143.6	43.9				
LG 35.222.10.141:4	43/Http client/Thread	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.222.10.141:4	43/Http client/Task F	Pool used							
0	0.001	0.083	0	0	0.005				
LG 35.222.10.141:4	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 35.222.10.141:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.222.10.141:4	43/Controller Conne	ction/Ping Duration	(ms)						
58	93	252	99	85.8	42				
LG 35.222.10.141:4	43/Network/Segmen	ts sent/sec.							
0	483.2	960.2	500.2	486.9	174.1				
LG 35.222.10.141:4	43/Network/Segmen	ts retransmitted/sed	:.						
0	0.027	2	0	0	0.157				
LG 35.222.10.141:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	8.79	19	9.03	8.81	3.58				
LG 35.222.10.141:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	2.27	4.19	2.37	2.3	0.822				

LG 35.222.114.240:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.222.114.240:	LG 35.222.114.240:443/CPU Load								
0	5.15	17	5	5.04	2.05				
LG 35.222.114.240:	443/Memory Used								
0	13.4	22	13	13.3	3.84				
LG 35.222.114.240:	443/Throughput								
0	8.57	18.3	8.58	8.56	3.54				
LG 35.222.114.240:	443/User Load								
0	70.2	125	73.5	71	32.9				
LG 35.222.114.240:443/Thread Count									
0	143.3	210	146	144.9	44				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.222.114.240:443/Http client/Thread Pool used									
0	0.1	0.1	0.1	0.1	0.006				
LG 35.222.114.240:4	LG 35.222.114.240:443/Http client/Task Pool used								
0	0	0.017	0	0	0.002				
LG 35.222.114.240:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 35.222.114.240:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.222.114.240:4	443/Controller Conn	ection/Ping Duration	n (ms)						
59	65.3	108	59	63.2	14.6				
LG 35.222.114.240:4	443/Network/Segme	nts sent/sec.							
0	479.6	979.1	475.9	482.4	174.4				
LG 35.222.114.240:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.013	0.999	0	0	0.09				
LG 35.222.114.240:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	8.85	18.8	8.84	8.85	3.59				
LG 35.222.114.240:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	2.23	4.22	2.3	2.25	0.841				

LG 35.222.138.39:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.222.138.39:4	43/CPU Load				
0	4.85	18	4	4.68	2.23
LG 35.222.138.39:4	43/Memory Used				
0	13.5	23	13	13.5	3.83
LG 35.222.138.39:4	43/Throughput				
0	8.56	21.6	8.74	8.56	3.55
LG 35.222.138.39:4	43/User Load				
0	70.7	126	74.5	71.4	32.9
LG 35.222.138.39:4	43/Thread Count				
0	143.4	216	151	144.7	43.7
LG 35.222.138.39:4	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.222.138.39:4	43/Http client/Task F	Pool used			
0	0	0.017	0	0	0.001
LG 35.222.138.39:4	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 35.222.138.39:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.222.138.39:4	43/Controller Conne	ction/Ping Duration	(ms)		
45	70.2	109	59	69.2	20
LG 35.222.138.39:4	43/Network/Segmen	ts sent/sec.			
0	482.4	958.3	488.9	486.8	171.5
LG 35.222.138.39:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.025	0.797	0	0.003	0.109
LG 35.222.138.39:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0	8.86	22.2	9.03	8.86	3.6
LG 35.222.138.39:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	2.27	4	2.33	2.3	0.818



LG 35.222.159.159:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.222.159.159	:443/CPU Load								
0	5.76	35	5	5.47	3.24				
LG 35.222.159.159	LG 35.222.159.159:443/Memory Used								
0	13.5	22	13	13.4	3.81				
LG 35.222.159.159	:443/Throughput								
0	8.35	16.5	8.28	8.38	3.61				
LG 35.222.159.159	:443/User Load								
0	70.4	125	75	71.2	32.7				
LG 35.222.159.159	:443/Thread Count								
0	143.4	209	150	144.9	43.8				
LG 35.222.159.159	:443/Http client/Thre	ad Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.222.159.159	:443/Http client/Task	Pool used							
0	0	0.033	0	0	0.003				
LG 35.222.159.159	:443/Controller Con	nection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.222.159.159	:443/Controller Con	nection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.222.159.159	:443/Controller Con	nection/Ping Duratio	n (ms)						
36	72.3	162	60	69.7	25.5				
LG 35.222.159.159	:443/Network/Segme	ents sent/sec.							
0	480.5	925	495.5	485	178				
LG 35.222.159.159	:443/Network/Segme	ents retransmitted/se	ec.						
0	0.132	4.8	0	0.058	0.437				
LG 35.222.159.159	:443/Network/eth0 (e	eth0)/Megabits receive	/ed/sec.						
0	8.63	16.9	8.51	8.66	3.67				
LG 35.222.159.159	:443/Network/eth0 (e	eth0)/Megabits sent/s	sec.						
0	2.28	4.37	2.33	2.29	0.861				

LG 35.222.255.209:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.222.255.209:	443/CPU Load				
0	5.28	17	5	5.12	2.39
LG 35.222.255.209:	443/Memory Used				
0	13.5	23	13	13.5	3.85
LG 35.222.255.209:	443/Throughput				
0	8.61	17.8	8.68	8.67	3.63
LG 35.222.255.209:	443/User Load				
0	70.3	126	73	71	33
LG 35.222.255.209:	443/Thread Count				
0	143.8	208	145	145.4	44.9
LG 35.222.255.209:	443/Http client/Threa	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.222.255.209:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.002
LG 35.222.255.209:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.222.255.209:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.222.255.209:	443/Controller Conn	ection/Ping Duration	n (ms)		
34	70.1	137	59	68.3	24.7



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.222.255.209:	LG 35.222.255.209:443/Network/Segments sent/sec.								
0	484	974.5	494.1	489.8	178				
LG 35.222.255.209:	LG 35.222.255.209:443/Network/Segments retransmitted/sec.								
0	0.018	0.801	0	0	0.106				
LG 35.222.255.209:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	8.9	18.2	8.95	8.95	3.68				
LG 35.222.255.209:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	2.26	4.21	2.29	2.29	0.862				

LG 35.222.54.15:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.222.54.15:44	3/CPU Load								
0	5.23	24	5	5	2.4				
LG 35.222.54.15:44	LG 35.222.54.15:443/Memory Used								
0	14.6	24	14	14.5	4.36				
LG 35.222.54.15:44	3/Throughput								
0	8.8	19.4	9.08	8.86	3.59				
LG 35.222.54.15:44	3/User Load								
0	70.8	125	75.5	71.6	32.8				
LG 35.222.54.15:44	3/Thread Count								
0	142.7	214	144.5	144	43.6				
LG 35.222.54.15:44	3/Http client/Thread	Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.222.54.15:44	3/Http client/Task Po	ool used							
0	0	0.017	0	0	0.002				
LG 35.222.54.15:44	3/Controller Connec	tion/Disconnections	5						
0	0	0	0	0	-				
LG 35.222.54.15:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.222.54.15:44	3/Controller Connec	tion/Ping Duration (ms)						
32	89.4	107	98	91.4	20.2				
LG 35.222.54.15:44	3/Network/Segment	s sent/sec.							
0	499.5	985.6	519.9	505.5	174				
LG 35.222.54.15:44	3/Network/Segments	s retransmitted/sec.							
0	0.023	1	0	0.001	0.11				
LG 35.222.54.15:44	3/Network/eth0 (eth))/Megabits received	l/sec.						
0	9.09	19.9	9.36	9.15	3.64				
LG 35.222.54.15:44	3/Network/eth0 (eth))/Megabits sent/sec	.						
0	2.35	4.46	2.43	2.37	0.855				

LG 35.223.132.117:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.132.117:	LG 35.223.132.117:443/CPU Load								
0	4.67	18	5	4.53	2				
LG 35.223.132.117:	443/Memory Used								
0	13.4	23	13	13.3	3.76				
LG 35.223.132.117:	443/Throughput								
0	8.82	19.7	9.06	8.86	3.6				
LG 35.223.132.117:	443/User Load								
0	70.5	125	73.5	71.3	32.9				
LG 35.223.132.117:443/Thread Count									
0	143.9	211	146.5	145.3	44.3				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.132.117:443/Http client/Thread Pool used									
0	0.1	0.105	0.1	0.1	0.006				
LG 35.223.132.117:	LG 35.223.132.117:443/Http client/Task Pool used								
0	0.001	0.05	0	0	0.004				
LG 35.223.132.117:	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 35.223.132.117:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.223.132.117:	443/Controller Conn	ection/Ping Duration	n (ms)						
35	69	107	59	68.5	19.8				
LG 35.223.132.117:	443/Network/Segme	nts sent/sec.							
0	493.5	930.7	526.7	500.1	172.7				
LG 35.223.132.117:	443/Network/Segme	nts retransmitted/se	c.						
0	0.013	0.602	0	0	0.078				
LG 35.223.132.117:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	9.13	20.2	9.3	9.17	3.65				
LG 35.223.132.117:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	2.3	4.02	2.41	2.34	0.829				

LG 35.223.147.125:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.147.125:	443/CPU Load				
0	5.36	29	5	5.09	2.78
LG 35.223.147.125:	443/Memory Used				
0	14	23	13	14	4.1
LG 35.223.147.125:	443/Throughput				
0	8.48	17.6	8.39	8.49	3.63
LG 35.223.147.125:	443/User Load				
0	71.1	126	74.5	71.9	32.9
LG 35.223.147.125:	443/Thread Count				
0	144.8	216	151	146.2	43.9
LG 35.223.147.125:	443/Http client/Thre	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.223.147.125:	443/Http client/Task	Pool used			
0	0.001	0.033	0	0	0.003
LG 35.223.147.125:	443/Controller Conr	nection/Disconnection	ons		
0	0	0	0	0	-
LG 35.223.147.125:	443/Controller Conr	nection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.223.147.125:	443/Controller Conr	nection/Ping Duratio	n (ms)		
60	79.7	108	63	79.1	20.2
LG 35.223.147.125:	443/Network/Segme	ents sent/sec.			
0	475.4	852.4	485.1	479.7	172.1
LG 35.223.147.125:	443/Network/Segme	ents retransmitted/se	ec.		
0	0.014	0.994	0	0	0.095
LG 35.223.147.125:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0	8.76	18	8.68	8.77	3.68
LG 35.223.147.125:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	2.22	4.29	2.25	2.23	0.846



LG 35.223.177.169:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.177.169	:443/CPU Load				
0	5.37	23	5	5.15	2.53
LG 35.223.177.169	:443/Memory Used				
0	14.7	24	14	14.6	4.57
LG 35.223.177.169	:443/Throughput				
0	8.68	18.2	8.69	8.73	3.46
LG 35.223.177.169	:443/User Load				
0	71.3	127	74.5	72.1	33.1
LG 35.223.177.169	:443/Thread Count				
0	144.3	212	144.5	145.6	43.8
LG 35.223.177.169	:443/Http client/Thre	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.223.177.169	:443/Http client/Task	Pool used			
0	0	0.033	0	0	0.002
LG 35.223.177.169	:443/Controller Conr	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.223.177.169	:443/Controller Conr	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.223.177.169	:443/Controller Conr	ection/Ping Duration	n (ms)		
58	76.2	106	59	75.4	21.1
LG 35.223.177.169	:443/Network/Segme	ents sent/sec.			
0	483.5	887.5	500.9	488.9	167.4
LG 35.223.177.169	:443/Network/Segme	nts retransmitted/se	ec.		
0	0.027	0.832	0	0.001	0.122
LG 35.223.177.169	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	8.97	18.6	8.98	9.02	3.51
LG 35.223.177.169	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	2.24	4.2	2.34	2.28	0.782

LG 35.223.225.201:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.223.225.201:	443/CPU Load				
0	5.37	22	5	5.16	2.5
LG 35.223.225.201:	443/Memory Used				
0	13.5	23	13	13.5	3.78
LG 35.223.225.201:	443/Throughput				
0	8.77	19.5	8.76	8.78	3.72
LG 35.223.225.201:	443/User Load				
0	70.2	126	72	70.8	33.1
LG 35.223.225.201:	443/Thread Count				
0	143.8	219	147	144.9	44.4
LG 35.223.225.201:	443/Http client/Threa	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.223.225.201:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.002
LG 35.223.225.201:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.223.225.201:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.223.225.201:	443/Controller Conn	ection/Ping Duration	n (ms)		
34	68.4	106	59	68.1	21

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.225.201:	LG 35.223.225.201:443/Network/Segments sent/sec.								
0	489.9	884.9	497.7	495	179.2				
LG 35.223.225.201:	LG 35.223.225.201:443/Network/Segments retransmitted/sec.								
0	0.03	1.2	0	0.003	0.134				
LG 35.223.225.201:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	9.06	19.9	9.05	9.07	3.78				
LG 35.223.225.201:	LG 35.223.225.201:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.25	4.32	2.27	2.27	0.826				

LG 35.223.88.166:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.223.88.166:44	43/CPU Load								
0	5.28	21	5	5.13	2.39				
LG 35.223.88.166:44	LG 35.223.88.166:443/Memory Used								
0	13.3	22	13	13.2	3.64				
LG 35.223.88.166:44	43/Throughput								
0	8.32	17.5	8.44	8.36	3.42				
LG 35.223.88.166:44	43/User Load								
0	70.5	125	74.5	71.3	32.8				
LG 35.223.88.166:44	43/Thread Count								
0	143.3	213	150.5	144.6	43.9				
LG 35.223.88.166:44	43/Http client/Threa	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.223.88.166:44	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.003				
LG 35.223.88.166:44	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.223.88.166:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.223.88.166:44	43/Controller Conne	ection/Ping Duration	(ms)						
33	100.8	387	99	90	64.9				
LG 35.223.88.166:44	43/Network/Segmen	ts sent/sec.							
0	471.5	872.4	484.7	476.3	166.9				
LG 35.223.88.166:44	43/Network/Segmen	ts retransmitted/sec	.						
0	0.016	0.804	0	0	0.087				
LG 35.223.88.166:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	8.6	17.9	8.74	8.63	3.47				
LG 35.223.88.166:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	2.21	4.05	2.29	2.23	0.811				

LG 35.232.218.51:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.232.218.51:4	LG 35.232.218.51:443/CPU Load								
0	4.85	20	5	4.7	2.14				
LG 35.232.218.51:4	43/Memory Used								
0	17	31	16	16.8	6.51				
LG 35.232.218.51:4	43/Throughput								
0	8.11	17.2	8.27	8.12	3.39				
LG 35.232.218.51:4	43/User Load								
0	70.4	125	73.5	71.1	32.7				
LG 35.232.218.51:443/Thread Count									
0	144	219	149	144.9	45				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.232.218.51:443/Http client/Thread Pool used									
0	0.1	0.1	0.1	0.1	0.006				
LG 35.232.218.51:4	LG 35.232.218.51:443/Http client/Task Pool used								
0	0	0.017	0	0	0.002				
LG 35.232.218.51:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.232.218.51:4	43/Controller Conne	ction/Reconnection	S						
0	0	0	0	0	-				
LG 35.232.218.51:4	43/Controller Conne	ction/Ping Duration	(ms)						
32	62.4	98	59	61.9	11.4				
LG 35.232.218.51:4	43/Network/Segmen	ts sent/sec.							
0	462.1	869.2	470.5	466.4	164				
LG 35.232.218.51:4	43/Network/Segmen	ts retransmitted/sec							
0	0.024	1.21	0	0	0.125				
LG 35.232.218.51:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	8.39	17.7	8.53	8.39	3.44				
LG 35.232.218.51:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	2.14	4.2	2.21	2.16	0.79				

LG 35.238.138.4:443

		Max	Med	Avg-90%	Std Dev
LG 35.238.138.4:443	/CPU Load				
0 !	5.11	23	5	4.89	2.44
LG 35.238.138.4:443	/Memory Used				
0	13.3	22	13	13.2	3.83
LG 35.238.138.4:443	/Throughput				
0	8.41	19.1	8.34	8.39	3.61
LG 35.238.138.4:443	/User Load				
0	70.8	128	73.5	71.4	33.4
LG 35.238.138.4:443	/Thread Count				
0	144.1	218	143	145.2	45
LG 35.238.138.4:443	/Http client/Thread	Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.238.138.4:443	/Http client/Task Po	ol used			
0	0	0.033	0	0	0.002
LG 35.238.138.4:443	/Controller Connec	tion/Disconnections	•		
0	0	0	0	0	-
LG 35.238.138.4:443	/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 35.238.138.4:443	/Controller Connec	tion/Ping Duration (ms)		
51	67.6	105	59	66.2	17.2
LG 35.238.138.4:443	/Network/Segments	s sent/sec.			
0	474	989.4	482.8	476.1	178.5
LG 35.238.138.4:443	/Network/Segments	retransmitted/sec.			
0	0.013	0.8	0	0	0.078
LG 35.238.138.4:443	/Network/eth0 (eth0)/Megabits received	/sec.		
0	8.69	19.5	8.62	8.68	3.66
LG 35.238.138.4:443	/Network/eth0 (eth0)/Megabits sent/sec			
0 2	2.24	4.61	2.29	2.25	0.875



LG 35.238.193.0:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.238.193.0:44	43/CPU Load							
0	5.58	19	5	5.42	2.46			
LG 35.238.193.0:443/Memory Used								
0	13.6	23	13	13.6	3.89			
LG 35.238.193.0:44	43/Throughput							
0	9.12	20.7	9.25	9.12	3.87			
LG 35.238.193.0:44	43/User Load							
0	70.2	125	73	71	32.8			
LG 35.238.193.0:44	43/Thread Count							
0	143.5	214	146	144.9	44.1			
LG 35.238.193.0:44	43/Http client/Thread	Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.238.193.0:4	43/Http client/Task P	ool used						
0	0.001	0.033	0	0	0.004			
LG 35.238.193.0:44	43/Controller Connec	ction/Disconnections	S					
0	0	0	0	0	-			
LG 35.238.193.0:44	43/Controller Connec	ction/Reconnections	•					
0	0	0	0	0	-			
LG 35.238.193.0:44	43/Controller Connec	ction/Ping Duration ((ms)					
59	76.5	112	60	75.5	21.9			
LG 35.238.193.0:4	43/Network/Segment	s sent/sec.						
0	504.6	995.8	525.6	508.8	186.8			
LG 35.238.193.0:4	43/Network/Segment	s retransmitted/sec.						
0	0.02	0.802	0	0.001	0.099			
LG 35.238.193.0:4	43/Network/eth0 (eth	0)/Megabits received	d/sec.					
0	9.41	21.2	9.52	9.42	3.93			
LG 35.238.193.0:4	43/Network/eth0 (eth	0)/Megabits sent/sec).					
0	2.33	4.56	2.43	2.35	0.893			

LG 35.238.30.42:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.238.30.42:443/CPU Load								
0	5.18	18	5	5.02	2.25			
LG 35.238.30.42:44	3/Memory Used							
0	14.2	23	14	14.2	4.21			
LG 35.238.30.42:44	3/Throughput							
0	8.32	19.7	8.36	8.35	3.39			
LG 35.238.30.42:44	3/User Load							
0	70.1	125	72	70.8	32.9			
LG 35.238.30.42:44	3/Thread Count							
0	142.7	210	149	144	44.1			
LG 35.238.30.42:443	3/Http client/Thread	Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.238.30.42:44	3/Http client/Task Po	ool used						
0	0	0.033	0	0	0.003			
LG 35.238.30.42:443	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 35.238.30.42:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.238.30.42:443	3/Controller Connec	tion/Ping Duration (ms)					
38	70.2	107	59	69.8	21.7			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.238.30.42:44	LG 35.238.30.42:443/Network/Segments sent/sec.								
0	475.2	987.8	489.5	480.6	168.5				
LG 35.238.30.42:44	LG 35.238.30.42:443/Network/Segments retransmitted/sec.								
0	0.021	1.16	0	0	0.116				
LG 35.238.30.42:44	3/Network/eth0 (eth	0)/Megabits received	l/sec.						
0	8.6	20.1	8.61	8.63	3.43				
LG 35.238.30.42:44	LG 35.238.30.42:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.23	4.1	2.28	2.25	0.813				

LG 35.238.73.106:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.238.73.106:44	43/CPU Load							
0	5.1	17	5	4.95	2.07			
LG 35.238.73.106:443/Memory Used								
0	13.1	22	13	13.1	3.49			
LG 35.238.73.106:44	43/Throughput							
0	8.67	17.1	8.64	8.67	3.58			
LG 35.238.73.106:44	43/User Load							
0	70.8	126	74	71.5	33			
LG 35.238.73.106:44	43/Thread Count							
0	146.1	215	146	147.5	46.1			
LG 35.238.73.106:44	43/Http client/Thread	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.238.73.106:44	43/Http client/Task F	Pool used						
0	0	0.033	0	0	0.003			
LG 35.238.73.106:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.238.73.106:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.238.73.106:44	43/Controller Conne	ction/Ping Duration	(ms)					
50	68.1	104	59	67	18.9			
LG 35.238.73.106:44	43/Network/Segmen	ts sent/sec.						
0	489.5	979.2	512.5	493.1	177.3			
LG 35.238.73.106:44	43/Network/Segmen	ts retransmitted/sec						
0	0.012	1.2	0	0	0.086			
LG 35.238.73.106:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0	8.97	17.6	8.92	8.97	3.63			
LG 35.238.73.106:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	2.28	4.67	2.31	2.3	0.843			

LG 35.239.116.43:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.239.116.43:4	LG 35.239.116.43:443/CPU Load								
0	5.31	18	5	5.14	2.38				
LG 35.239.116.43:4	43/Memory Used								
0	13.6	23	13	13.6	3.99				
LG 35.239.116.43:4	43/Throughput								
0	8.65	21.3	8.53	8.62	3.77				
LG 35.239.116.43:4	43/User Load								
0	70.9	125	73.5	71.7	32.8				
LG 35.239.116.43:443/Thread Count									
0	144.1	211	144.5	145.5	44.2				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.239.116.43:443/Http client/Thread Pool used									
0	0.1	0.1	0.1	0.1	0.006				
LG 35.239.116.43:44	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.003				
LG 35.239.116.43:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.239.116.43:44	43/Controller Conne	ction/Reconnection	S						
0	0	0	0	0	-				
LG 35.239.116.43:44	43/Controller Conne	ction/Ping Duration	(ms)						
43	66.5	118	59	65.2	17.3				
LG 35.239.116.43:44	43/Network/Segmen	ts sent/sec.							
0	487.1	1,214	493.6	489.2	185.1				
LG 35.239.116.43:44	43/Network/Segmen	ts retransmitted/sec							
0	0.013	0.8	0	0	0.094				
LG 35.239.116.43:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	8.93	21.7	8.77	8.91	3.82				
LG 35.239.116.43:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	2.27	4.51	2.31	2.29	0.872				

LG 35.239.189.60:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.239.189.60:4	43/CPU Load				
0	5.02	14	5	4.88	2.24
LG 35.239.189.60:4	43/Memory Used				
0	13.2	21	13	13.1	3.6
LG 35.239.189.60:4	43/Throughput				
0	8.59	20.3	8.41	8.57	3.78
LG 35.239.189.60:4	43/User Load				
0	70.4	126	73.5	71.2	33.1
LG 35.239.189.60:4	43/Thread Count				
0	143.5	208	146.5	145.2	44.2
LG 35.239.189.60:4	43/Http client/Threa	d Pool used			
0	0.1	0.11	0.1	0.1	0.006
LG 35.239.189.60:4	43/Http client/Task	Pool used			
0	0	0.05	0	0	0.003
LG 35.239.189.60:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	+
LG 35.239.189.60:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.239.189.60:4		ection/Ping Duration	` '		
51	84.6	103	98	85.3	19.2
LG 35.239.189.60:4	43/Network/Segmer	its sent/sec.			
0	488.2	1,020	498	490.6	185.4
LG 35.239.189.60:4	43/Network/Segmer	its retransmitted/sed	>.		
0	0.012	1.2	0	0	0.085
LG 35.239.189.60:4		h0)/Megabits receive	ed/sec.		
0	8.88	20.8	8.75	8.86	3.84
LG 35.239.189.60:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.		
0	2.25	4.38	2.29	2.27	0.87



LG 35.239.248.105:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.239.248.105:	443/CPU Load									
0	4.81	18	5	4.65	2.18					
LG 35.239.248.105:	LG 35.239.248.105:443/Memory Used									
0	13.4	22	13	13.4	3.59					
LG 35.239.248.105:	443/Throughput									
0	8.5	17.3	8.9	8.56	3.55					
LG 35.239.248.105:	443/User Load									
0	70.6	125	75	71.4	32.7					
LG 35.239.248.105:	443/Thread Count									
0	143.5	214	149	144.9	43.9					
LG 35.239.248.105:	443/Http client/Threa	ad Pool used								
0	0.1	0.1	0.1	0.1	0.006					
LG 35.239.248.105:	443/Http client/Task	Pool used								
0	0	0.017	0	0	0.001					
LG 35.239.248.105:	443/Controller Conn	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 35.239.248.105:	443/Controller Conn	ection/Reconnection	ns							
0	0	0	0	0	-					
LG 35.239.248.105:	443/Controller Conn	ection/Ping Duration	n (ms)							
43	80.9	106	98	81.4	20.5					
LG 35.239.248.105:	443/Network/Segme	nts sent/sec.								
0	479.5	905.4	489.2	485.1	174.6					
LG 35.239.248.105:	443/Network/Segme	nts retransmitted/se	c.							
0	0.012	0.8	0	0	0.08					
LG 35.239.248.105:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.							
0	8.79	17.9	9.22	8.85	3.61					
LG 35.239.248.105:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.							
0	2.25	4.26	2.34	2.27	0.843					

LG 35.239.27.103:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.239.27.103:4	LG 35.239.27.103:443/CPU Load								
0	5.34	19	5	5.16	2.46				
LG 35.239.27.103:4	43/Memory Used								
0	13.7	23	13	13.6	4.02				
LG 35.239.27.103:4	43/Throughput								
0	8.59	18.7	8.71	8.62	3.55				
LG 35.239.27.103:4	43/User Load								
0	70.3	125	75	71.1	32.6				
LG 35.239.27.103:4	43/Thread Count								
0	143.2	210	150	144.7	43.4				
LG 35.239.27.103:4	43/Http client/Threa	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.239.27.103:4	43/Http client/Task F	Pool used							
0	0	0.05	0	0	0.003				
LG 35.239.27.103:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.239.27.103:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.239.27.103:4	43/Controller Conne	ection/Ping Duration	(ms)						
35	68	105	59	67.6	20.8				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.239.27.103:4	LG 35.239.27.103:443/Network/Segments sent/sec.								
0	488.1	1,113	498.7	491.2	180.5				
LG 35.239.27.103:4	LG 35.239.27.103:443/Network/Segments retransmitted/sec.								
0	0.024	1.8	0	0	0.166				
LG 35.239.27.103:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	8.87	19.3	8.99	8.91	3.61				
LG 35.239.27.103:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	2.28	4.91	2.31	2.31	0.869				

LG 35.239.6.56:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.239.6.56:443/	/CPU Load									
0	5.47	21	5	5.31	2.4					
LG 35.239.6.56:443/	LG 35.239.6.56:443/Memory Used									
0	13.3	22	13	13.2	3.58					
LG 35.239.6.56:443/	/Throughput									
0	8.98	22.5	8.97	8.96	3.84					
LG 35.239.6.56:443/	/User Load									
0	70.6	126	73	71.4	33					
LG 35.239.6.56:443/	Thread Count									
0	143.7	217	143	144.8	44.6					
LG 35.239.6.56:443/	/Http client/Thread F	Pool used								
0	0.1	0.1	0.1	0.1	0.006					
LG 35.239.6.56:443/	Http client/Task Po	ol used								
0	0.001	0.067	0	0	0.004					
LG 35.239.6.56:443/	/Controller Connect	ion/Disconnections								
0	0	0	0	0	-					
LG 35.239.6.56:443/	/Controller Connect	ion/Reconnections								
0	0	0	0	0	-					
LG 35.239.6.56:443/	/Controller Connect	ion/Ping Duration (n	ns)							
34	98.2	266	99	94.1	37.7					
LG 35.239.6.56:443/	/Network/Segments	sent/sec.								
0	499.8	1,005	517.1	503.8	181.1					
LG 35.239.6.56:443/	/Network/Segments	retransmitted/sec.								
0	0.027	1.6	0	0	0.16					
LG 35.239.6.56:443/	/Network/eth0 (eth0)	/Megabits received/	sec.							
0	9.27	23.1	9.26	9.25	3.9					
LG 35.239.6.56:443/	/Network/eth0 (eth0)	/Megabits sent/sec.								
0	2.34	4.48	2.42	2.36	0.87					

LG 35.239.74.193:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.239.74.193:4	LG 35.239.74.193:443/CPU Load									
0	5.18	21	5	5.02	2.26					
LG 35.239.74.193:4	43/Memory Used									
0	13.1	21	13	13.1	3.62					
LG 35.239.74.193:4	43/Throughput									
0	8.79	20.2	8.93	8.8	3.7					
LG 35.239.74.193:4	43/User Load									
0	70.7	125	73	71.5	33.4					
LG 35.239.74.193:443/Thread Count										
0	143.7	210	143	145.1	45.6					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.239.74.193:443/Http client/Thread Pool used									
0	0.1	0.105	0.1	0.1	0.006				
LG 35.239.74.193:4	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.002				
LG 35.239.74.193:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.239.74.193:4	43/Controller Conne	ction/Reconnection	S						
0	0	0	0	0	-				
LG 35.239.74.193:4	43/Controller Conne	ction/Ping Duration	(ms)						
33	67.4	106	59	66.8	18				
LG 35.239.74.193:4	43/Network/Segmen	ts sent/sec.							
0	489.1	992.8	501.9	492.7	179.8				
LG 35.239.74.193:4	43/Network/Segmen	ts retransmitted/sec							
0	0.019	1.2	0	0	0.111				
LG 35.239.74.193:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	9.08	20.7	9.22	9.09	3.76				
LG 35.239.74.193:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	2.28	4.51	2.36	2.31	0.863				

LG 35.239.89.233:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.239.89.233:4	43/CPU Load									
0	5.02	17	5	4.82	2.22					
LG 35.239.89.233:4	LG 35.239.89.233:443/Memory Used									
0	13.6	22	13	13.6	3.87					
LG 35.239.89.233:4	43/Throughput									
0	8.58	20.6	8.67	8.57	3.5					
LG 35.239.89.233:4	43/User Load									
0	71.1	126	73	71.9	33.2					
LG 35.239.89.233:4	43/Thread Count									
0	144	218	148	144.9	44.4					
LG 35.239.89.233:4	43/Http client/Threa	d Pool used								
0	0.1	0.1	0.1	0.1	0.006					
LG 35.239.89.233:4	43/Http client/Task l	Pool used								
0	0	0.033	0	0	0.003					
LG 35.239.89.233:4	43/Controller Conne	ection/Disconnection	าร							
0	0	0	0	0	-					
LG 35.239.89.233:4	43/Controller Conne	ection/Reconnection	s							
0	0	0	0	0	-					
LG 35.239.89.233:4	43/Controller Conne	ection/Ping Duration	(ms)							
59	93.2	112	99	94.1	16.2					
LG 35.239.89.233:4	43/Network/Segmer	its sent/sec.								
0	482.4	974.2	500.3	487.4	167.9					
LG 35.239.89.233:4	43/Network/Segmer	nts retransmitted/sec	.							
0	0.014	0.801	0	0	0.087					
LG 35.239.89.233:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.							
0	8.87	21.1	8.93	8.87	3.55					
LG 35.239.89.233:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.							
0	2.23	4.01	2.3	2.26	0.804					



LG 184.173.32.194:443

Performance Counters

			Med	Avg-90%	Std Dev
LG 184.173.32.194:44	43/CPU Load				
0 7	7.67	28	7	7.36	3.64
LG 184.173.32.194:44	43/Memory Used				
0 1	14.1	24	14	14.1	4.57
LG 184.173.32.194:44	43/Throughput				
0 8	3.64	20.5	8.66	8.61	3.81
LG 184.173.32.194:44	43/User Load				
0 7	70.9	125	75.5	71.7	33
LG 184.173.32.194:44	43/Thread Count				
0 1	43.6	217	149.5	144.7	44.4
LG 184.173.32.194:44	43/Http client/Threa	d Pool used			
0 0).1	0.105	0.1	0.1	0.006
LG 184.173.32.194:44	43/Http client/Task	Pool used			
0 0	0.001	0.033	0	0	0.004
LG 184.173.32.194:44	43/Controller Conn	ection/Disconnectio	ns		
0 0)	0	0	0	-
LG 184.173.32.194:44	43/Controller Conn	ection/Reconnection	ns		
0 0)	0	0	0	-
LG 184.173.32.194:44	43/Controller Conn	ection/Ping Duration	n (ms)		
56 1	102.3	190	93	99.8	28.8
LG 184.173.32.194:44	43/Network/Segmer	nts sent/sec.			
0 4	173	908.3	484.5	475.3	173.7
LG 184.173.32.194:44	43/Network/Segmer	nts retransmitted/se	c.		
0 0	0.031	1.4	0	0.005	0.144
LG 184.173.32.194:44	43/Network/eth1 (et	h1)/Megabits receiv	ed/sec.		
0 9	9.18	21.6	9.14	9.14	3.97
LG 184.173.32.194:44	43/Network/eth1 (et	h1)/Megabits sent/s	ec.		
0 2	2.28	4.53	2.33	2.3	0.86
LG 184.173.32.194:44	43/Network/eth0 (et	h0)/Megabits receiv	ed/sec.		
0 0	0.001	0.004	0.001	0.001	0.001
LG 184.173.32.194:44	43/Network/eth0 (et	h0)/Megabits sent/s	ec.		
0 0)	0.002	0	0	0

LG 184.173.32.195:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 184.173.32.195:443/CPU Load								
0	5.44	29	5	5.16	2.92			
LG 184.173.32.195:	443/Memory Used							
0	13	21	13	12.9	3.81			
LG 184.173.32.195:	443/Throughput							
0	8.44	22.8	8.58	8.39	3.67			
LG 184.173.32.195:	443/User Load							
0	71.2	127	73	71.9	33.3			
LG 184.173.32.195:	443/Thread Count							
0	144.9	209	146	146.4	44.8			
LG 184.173.32.195:	443/Http client/Threa	ad Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 184.173.32.195:	443/Http client/Task	Pool used						
0	0.001	0.1	0	0	0.007			
LG 184.173.32.195:	LG 184.173.32.195:443/Controller Connection/Disconnections							
0	0	0	0	0	-			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 184.173.32.195:443/Controller Connection/Reconnections								
0	0	0	0	0	-			
LG 184.173.32.195:4	443/Controller Conn	ection/Ping Duration	n (ms)					
52	92.7	261	76	86.8	40			
LG 184.173.32.195:4	443/Network/Segme	nts sent/sec.						
0	460.1	1,088	469.3	463.4	167.5			
LG 184.173.32.195:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.031	1.2	0	0.009	0.119			
LG 184.173.32.195:4	443/Network/eth1 (e	th1)/Megabits receiv	ed/sec.					
0	8.96	24	9.09	8.9	3.83			
LG 184.173.32.195:4	443/Network/eth1 (e	th1)/Megabits sent/s	ec.					
0	2.23	4.65	2.28	2.25	0.815			
LG 184.173.32.195:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	0.001	0.003	0.001	0.001	0.001			
LG 184.173.32.195:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0	0	0.002	0	0	0			

LG 184.173.32.199:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.32.199:4	443/CPU Load				
0	6.08	19	6	5.86	2.76
LG 184.173.32.199:4	443/Memory Used				
0	12.4	20	12	12.3	3.52
LG 184.173.32.199:4	443/Throughput				
0	8.34	16.3	8.3	8.39	3.32
LG 184.173.32.199:4	443/User Load				
0	70.8	125	74	71.5	33.3
LG 184.173.32.199:4	443/Thread Count				
0	143.7	216	146	144.7	44.3
LG 184.173.32.199:4	443/Http client/Threa	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.32.199:4	443/Http client/Task	Pool used			
0	0.001	0.05	0	0	0.004
LG 184.173.32.199:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 184.173.32.199:4	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 184.173.32.199:4	443/Controller Conn	ection/Ping Duration	n (ms)		
39	88.6	132	77	88.8	26
LG 184.173.32.199:4	443/Network/Segme	nts sent/sec.			
0	453.5	812.5	464.2	459.1	155.8
LG 184.173.32.199:	443/Network/Segme	nts retransmitted/se	c.		
0	0.018	0.798	0	0.002	0.083
LG 184.173.32.199:	443/Network/eth1 (et	th1)/Megabits receiv	red/sec.		
0	8.85	17.2	8.83	8.91	3.45
LG 184.173.32.199:4	443/Network/eth1 (et	th1)/Megabits sent/s	ec.		
0	2.19	3.99	2.29	2.22	0.784
LG 184.173.32.199:4	443/Network/eth0 (et	th0)/Megabits receiv	red/sec.		
0	0.001	0.003	0.001	0.001	0.001
LG 184.173.32.199:4	443/Network/eth0 (et	th0)/Megabits sent/s	ec.		
0	0	0.002	0	0	0



LG 184.173.32.202:443

Performance Counters

LG 184.173.32.202:443/CPU Load 6.48 23 6 6.23 3.09 LG 184.173.32.202:443/Memory Used 14 24 14 14 4.52 LG 184.173.32.202:443/Throughput 8.44 20.9 8.48 8.41 3.65 LG 184.173.32.202:443/User Load	
LG 184.173.32.202:443/Memory Used 14 24 14 14 4.52 LG 184.173.32.202:443/Throughput 0 8.44 20.9 8.48 8.41 3.65	
14 24 14 14 4.52 LG 184.173.32.202:443/Throughput 8.44 20.9 8.48 8.41 3.65	
LG 184.173.32.202:443/Throughput 20.9 8.48 8.41 3.65	
8.44 20.9 8.48 8.41 3.65	
G 184.173.32.202:443/User Load	
70.5 126 73 71.3 33	
LG 184.173.32.202:443/Thread Count	
143.2 210 146 144.8 43.9	
LG 184.173.32.202:443/Http client/Thread Pool used	
0.1 0.1 0.1 0.1 0.006	
LG 184.173.32.202:443/Http client/Task Pool used	
0.002 0.067 0 0.001 0.008	
LG 184.173.32.202:443/Controller Connection/Disconnections	
0 0 -	
LG 184.173.32.202:443/Controller Connection/Reconnections	
0 0 -	
LG 184.173.32.202:443/Controller Connection/Ping Duration (ms)	
18 95.6 142 88 95.3 23	
LG 184.173.32.202:443/Network/Segments sent/sec.	
973.9 470.8 461.5 167	
LG 184.173.32.202:443/Network/Segments retransmitted/sec.	
0.039 0.801 0 0.011 0.136	
LG 184.173.32.202:443/Network/eth1 (eth1)/Megabits received/sec.	
8.96 21.9 8.98 8.92 3.8	
LG 184.173.32.202:443/Network/eth1 (eth1)/Megabits sent/sec.	
2.18 4.76 2.24 2.2 0.809	
LG 184.173.32.202:443/Network/eth0 (eth0)/Megabits received/sec.	
0.001 0.001 0.001 0.001	
LG 184.173.32.202:443/Network/eth0 (eth0)/Megabits sent/sec.	
0 0.002 0 0	

LG 184.173.32.203:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 184.173.32.203:443/CPU Load								
0	6.93	45	7	6.67	3.62			
LG 184.173.32.203:	443/Memory Used							
0	12.6	21	12	12.5	3.36			
LG 184.173.32.203:	443/Throughput							
0	8.66	24.3	9.01	8.63	3.74			
LG 184.173.32.203:	443/User Load							
0	71	125	75.5	71.8	32.8			
LG 184.173.32.203:	443/Thread Count							
0	143.3	217	145.5	144.5	44			
LG 184.173.32.203:	443/Http client/Threa	ad Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 184.173.32.203:	443/Http client/Task	Pool used						
0	0.001	0.067	0	0	0.005			
LG 184.173.32.203:	LG 184.173.32.203:443/Controller Connection/Disconnections							
0	0	0	0	0	-			



Min	Avg	Max	Med	Avg-90%	Std Dev			
G 184.173.32.203:443/Controller Connection/Reconnections								
0	0	0	0	0	-			
LG 184.173.32.203:4	443/Controller Conn	ection/Ping Duration	n (ms)					
44	87.5	134	78	86.8	20.9			
LG 184.173.32.203:4	443/Network/Segme	nts sent/sec.						
0	465.8	987.9	490.7	470.6	166.5			
LG 184.173.32.203:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.026	1	0	0.006	0.108			
LG 184.173.32.203:4	443/Network/eth1 (e	th1)/Megabits receiv	ed/sec.					
0	9.19	25.5	9.56	9.16	3.9			
LG 184.173.32.203:4	443/Network/eth1 (e	th1)/Megabits sent/s	ec.					
0	2.26	4.72	2.33	2.28	0.839			
LG 184.173.32.203:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	0.001	0.004	0.001	0.001	0.001			
LG 184.173.32.203:4	LG 184.173.32.203:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	0	0.002	0	0	0			

LG 184.173.32.204:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.32.204:	443/CPU Load				
0	7.01	33	7	6.68	3.67
LG 184.173.32.204:	443/Memory Used				
0	13.4	22	13	13.3	3.72
LG 184.173.32.204:	443/Throughput				
0	8.64	18.8	8.96	8.66	3.63
LG 184.173.32.204:	443/User Load				
0	70.8	126	76	71.6	33
LG 184.173.32.204:	443/Thread Count				
0	144.4	209	151	146	44.6
LG 184.173.32.204:	443/Http client/Threa	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.32.204:	443/Http client/Task	Pool used			
0	0.001	0.033	0	0	0.006
LG 184.173.32.204:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 184.173.32.204:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 184.173.32.204:	443/Controller Conn	ection/Ping Duration	n (ms)		
72	99.9	131	115	99.6	24.6
LG 184.173.32.204:	443/Network/Segme	nts sent/sec.			
0	465.9	818.9	485.2	472.6	163.3
LG 184.173.32.204:	443/Network/Segme	nts retransmitted/se	C.		
0	0.02	1.2	0	0.003	0.096
LG 184.173.32.204:	443/Network/eth1 (e	th1)/Megabits receiv	red/sec.		
0	9.17	19.7	9.53	9.19	3.77
LG 184.173.32.204:	443/Network/eth1 (e	th1)/Megabits sent/s	ec.		
0	2.25	3.69	2.36	2.29	0.805
LG 184.173.32.204:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	0.001	0.004	0.001	0.001	0.001
LG 184.173.32.204:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0	0	0.002	0	0	0



LG 184.173.32.209:443

Performance Counters

LG 184.173.32.209:443/Memory Used 0 12.4 21 12 12.3 3.53 LG 184.173.32.209:443/Throughput 0 8.72 24.2 8.56 8.72 3.73 LG 184.173.32.209:443/User Load 0 71.4 127 75 72.2 33.1 LG 184.173.32.209:443/Thread Count 0 144.8 218 145 145.8 44.8 LG 184.173.32.209:443/Http client/Thread Pool used 0 0.1 0.1 0.1 0.1 0.1 0.1 0.006 LG 184.173.32.209:443/Http client/Task Pool used 0 0 0.01 0.017 0 0 0 0.002 LG 184.173.32.209:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 LG 184.173.32.209:443/Controller Connection/Ping Duration (ms) 39 80.8 125 73 80.2 19.8 LG 184.173.32.209:443/Network/segments sent/sec. 0 470.6 1,043 476.6 474.7 170.9 LG 184.173.32.209:443/Network/Segments retransmitted/sec. 0 0.03 0.999 0 0.007 0.119 LG 184.173.32.209:443/Network/Segments retransmitted/sec. 0 0.03 0.999 0 0.007 0.119 LG 184.173.32.209:443/Network/Segments retransmitted/sec. 0 0.02 2.27 5.05 2.33 2.29 0.87 LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits sent/sec. 0 0.02 0 2.27 5.05 2.33 2.29 0.87 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.32.209:443/Memory Used 0 12.4 21 12 12.3 3.53 LG 184.173.32.209:443/Throughput 0 8.72 24.2 8.56 8.72 3.73 LG 184.173.32.209:443/User Load 0 71.4 127 75 72.2 33.1 LG 184.173.32.209:443/Thread Count 0 144.8 218 145 145.8 44.8 LG 184.173.32.209:443/Http client/Thread Pool used 0 0.1 0.1 0.1 0.1 0.1 0.1 0.006 LG 184.173.32.209:443/Http client/Task Pool used 0 0 0.01 0.017 0 0 0 0.002 LG 184.173.32.209:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 LG 184.173.32.209:443/Controller Connection/Ping Duration (ms) 39 80.8 125 73 80.2 19.8 LG 184.173.32.209:443/Network/segments sent/sec. 0 470.6 1,043 476.6 474.7 170.9 LG 184.173.32.209:443/Network/Segments retransmitted/sec. 0 0.03 0.999 0 0.007 0.119 LG 184.173.32.209:443/Network/Segments retransmitted/sec. 0 0.03 0.999 0 0.007 0.119 LG 184.173.32.209:443/Network/Segments retransmitted/sec. 0 0.02 2.27 5.05 2.33 2.29 0.87 LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits sent/sec. 0 0.02 0 2.27 5.05 2.33 2.29 0.87 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001	LG 184.173.32.209	:443/CPU Load				
12.4	0	6.82	27	7	6.53	3.43
LG 184.173.32.209:443/Throughput 0 8.72 24.2 8.56 8.72 3.73 LG 184.173.32.209:443/User Load 0 71.4 127 75 72.2 33.1 LG 184.173.32.209:443/Thread Count 144.8 218 145 145.8 44.8 LG 184.173.32.209:443/Http client/Thread Pool used 0 0.1 0.1 0.1 0.1 0.1 0.1 0.006 LG 184.173.32.209:443/Http client/Trask Pool used 0 0 0.017 0 0 0 0.002 LG 184.173.32.209:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 184.173.32.209	:443/Memory Used				
0 8.72 24.2 8.56 8.72 3.73 LG 184.173.32.209:443/User Load 0 71.4 127 75 72.2 33.1 LG 184.173.32.209:443/Thread Count 0 144.8 218 145 145.8 44.8 LG 184.173.32.209:443/Http client/Thread Pool used 0 0,1 0,1 0,1 0,1 0,1 0,1 0,006 LG 184.173.32.209:443/Http client/Task Pool used 0 0 0,017 0 0 0 0.002 LG 184.173.32.209:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	12.4	21	12	12.3	3.53
LG 184.173.32.209:443/Http client/Thread Count 0	LG 184.173.32.209	:443/Throughput				
71.4 127 75 72.2 33.1 LG 184.173.32.209:443/Thread Count 144.8 218 145 145.8 44.8 LG 184.173.32.209:443/Http client/Thread Pool used 0 0.1 0.1 0.1 0.1 0.1 0.006 LG 184.173.32.209:443/Http client/Task Pool used 0 0 0 0 0 0 0 0 0 LG 184.173.32.209:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 LG 184.173.32.209:443/Controller Connection/Reconnections 0 0 0 0 0 0 LG 184.173.32.209:443/Controller Connection/Ping Duration (ms) 39 80.8 125 73 80.2 19.8 LG 184.173.32.209:443/Network/Segments sent/sec. 0 470.6 1,043 476.6 474.7 170.9 LG 184.173.32.209:443/Network/Segments retransmitted/sec. 0 0.03 0.999 0 0.007 0.119 LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits received/sec. 0 9.25 25.4 9.04 9.25 3.89 LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.27 5.05 2.33 2.29 0.87 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits sent/sec.	0	8.72	24.2	8.56	8.72	3.73
LG 184.173.32.209:443/Http client/Thread Pool used 0 0.1 0.1 0.1 0.1 0.1 0.1 0.006 LG 184.173.32.209:443/Http client/Task Pool used 0 0.0 0 0.002 LG 184.173.32.209:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 184.173.32.209	:443/User Load				
144.8 218 145 145.8 44.8 44.8 145 145.8 44.8 145.8	0	71.4	127	75	72.2	33.1
LG 184.173.32.209:443/Http client/Thread Pool used 0 0.1 0.1 0.1 0.1 0.1 0.006 LG 184.173.32.209:443/Http client/Task Pool used 0 0 0.017 0 0 0 0.002 LG 184.173.32.209:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 184.173.32.209	:443/Thread Count				
0 0.1 0.1 0.1 0.1 0.1 0.1 0.006 LG 184.173.32.209:443/Http client/Task Pool used 0 0 0.0017 0 0 0 0.002 LG 184.173.32.209:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	144.8	218	145	145.8	44.8
LG 184.173.32.209:443/Http client/Task Pool used 0 0 0.017 0 0 0.002 LG 184.173.32.209:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 184.173.32.209	9:443/Http client/Thre	ead Pool used			
0 0 0.017 0 0 0.002 LG 184.173.32.209:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0.1	0.1	0.1	0.1	0.006
LG 184.173.32.209:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 184.173.32.209	9:443/Http client/Tasl	R Pool used			
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0.017	0	0	0.002
LG 184.173.32.209:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 184.173.32.209	3:443/Controller Con	nection/Disconnection	ons		
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0	0	0	-
LG 184.173.32.209:443/Controller Connection/Ping Duration (ms) 80.8	LG 184.173.32.209	3:443/Controller Con	nection/Reconnection	ons		
80.8	0	0	0	0	0	-
LG 184.173.32.209:443/Network/Segments sent/sec. 0 470.6 1,043 476.6 474.7 170.9 LG 184.173.32.209:443/Network/Segments retransmitted/sec. 0 0.03 0.999 0 0.007 0.119 LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits received/sec. 0 9.25 25.4 9.04 9.25 3.89 LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.27 5.05 2.33 2.29 0.87 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.32.209	3:443/Controller Con	nection/Ping Duratio	on (ms)		
10	39			73	80.2	19.8
LG 184.173.32.209:443/Network/Segments retransmitted/sec. 0 0.03 0.999 0 0.007 0.119 LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits received/sec. 0 9.25 25.4 9.04 9.25 3.89 LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.27 5.05 2.33 2.29 0.87 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.32.209	9:443/Network/Segm	ents sent/sec.			
0 0.03 0.999 0 0.007 0.119 LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits received/sec. 0 9.25 25.4 9.04 9.25 3.89 LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.27 5.05 2.33 2.29 0.87 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits sent/sec.	0	470.6	1,043	476.6	474.7	170.9
LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits received/sec. 0 9.25 25.4 9.04 9.25 3.89 LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.27 5.05 2.33 2.29 0.87 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.32.209			ec.		
9.25 25.4 9.04 9.25 3.89 LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits sent/sec. 2.27 5.05 2.33 2.29 0.87 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits sent/sec.	0	0.03	0.999	0	0.007	0.119
LG 184.173.32.209:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.27 5.05 2.33 2.29 0.87 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.32.209	9:443/Network/eth1 (eth1)/Megabits receive	ved/sec.		
0 2.27 5.05 2.33 2.29 0.87 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits sent/sec.	0	9.25	25.4	9.04	9.25	3.89
LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.32.209	:443/Network/eth1 (eth1)/Megabits sent/s	sec.		
0 0.001 0.004 0.001 0.001 0.001 0.001 0.001 LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits sent/sec.	0	2.27	5.05	2.33	2.29	0.87
LG 184.173.32.209:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.32.209	·	· ·	ved/sec.		
. , -	0	0.001	0.004	0.001	0.001	0.001
0 0.002 0 0	LG 184.173.32.209	9:443/Network/eth0 (eth0)/Megabits sent/s	sec.		
	0	0	0.002	0	0	0

LG 184.173.32.210:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 184.173.32.210:443/CPU Load								
0	5.75	25	5	5.5	2.99			
LG 184.173.32.210:	443/Memory Used							
0	12.6	21	12	12.6	3.57			
LG 184.173.32.210:	443/Throughput							
0	8.35	18.3	8.54	8.37	3.55			
LG 184.173.32.210:	443/User Load							
0	70.2	126	72.5	71	33			
LG 184.173.32.210:	443/Thread Count							
0	143.9	216	148	145.1	45.2			
LG 184.173.32.210:	443/Http client/Threa	ad Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 184.173.32.210:	443/Http client/Task	Pool used						
0	0.001	0.05	0	0	0.006			
LG 184.173.32.210:	LG 184.173.32.210:443/Controller Connection/Disconnections							
0	0	0	0	0	-			



Min	Avg	Max	Med	Avg-90%	Std Dev			
G 184.173.32.210:443/Controller Connection/Reconnections								
0	0	0	0	0	-			
LG 184.173.32.210:4	443/Controller Conn	ection/Ping Duration	n (ms)					
42	84.3	122	75	84.4	22.1			
LG 184.173.32.210:4	443/Network/Segme	nts sent/sec.						
0	456.5	843.1	470.6	460.9	165			
LG 184.173.32.210:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.035	1.4	0	0.008	0.142			
LG 184.173.32.210:4	443/Network/eth1 (e	th1)/Megabits receiv	ed/sec.					
0	8.86	19.3	9.02	8.88	3.71			
LG 184.173.32.210:4	443/Network/eth1 (e	th1)/Megabits sent/s	ec.					
0	2.21	3.99	2.28	2.23	0.818			
LG 184.173.32.210:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	0.001	0.003	0.001	0.001	0.001			
LG 184.173.32.210:4	LG 184.173.32.210:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	0	0.002	0	0	0			

LG 184.173.32.211:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.32.211:4	443/CPU Load				
0	6.77	28	7	6.57	3.13
LG 184.173.32.211:4	443/Memory Used				
0	11.8	19	12	11.7	3.09
LG 184.173.32.211:4	443/Throughput				
0	8.46	17.4	8.53	8.47	3.5
LG 184.173.32.211:4	443/User Load				
0	70.9	126	73	71.6	33.2
LG 184.173.32.211:4	443/Thread Count				
0	144.2	207	145	145.7	44.9
LG 184.173.32.211:4	443/Http client/Threa	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.32.211:4	443/Http client/Task	Pool used			
0	0.001	0.083	0	0	0.006
LG 184.173.32.211:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 184.173.32.211:4	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 184.173.32.211:4	443/Controller Conn	ection/Ping Duration	n (ms)		
41	93.1	136	78	93.4	25.8
LG 184.173.32.211:4	443/Network/Segme	nts sent/sec.			
0	454.8	1,091	468.3	457.7	165.4
LG 184.173.32.211:4	443/Network/Segme	nts retransmitted/se	c.		
0	0.015	1	0	0	0.084
LG 184.173.32.211:4	443/Network/eth1 (et	th1)/Megabits receiv	red/sec.		
0	8.97	18.3	9.05	8.98	3.64
LG 184.173.32.211:4	443/Network/eth1 (et	th1)/Megabits sent/s	ec.		
0	2.2	4.37	2.26	2.22	0.809
LG 184.173.32.211:4	443/Network/eth0 (et	th0)/Megabits receiv	red/sec.		
0	0.001	0.004	0.001	0.001	0.001
LG 184.173.32.211:4	443/Network/eth0 (et	th0)/Megabits sent/s	ec.		
0	0	0.002	0	0	0



LG 184.173.32.214:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.32.214	:443/CPU Load				
0	5.89	23	6	5.67	2.86
LG 184.173.32.214	:443/Memory Used				
0	13.7	23	13	13.7	4.29
LG 184.173.32.214	:443/Throughput				
0	8.62	18.7	9.02	8.64	3.6
LG 184.173.32.214	:443/User Load				
0	70.6	125	74.5	71.4	32.8
LG 184.173.32.214	:443/Thread Count				
0	144.5	211	146	146	44.4
LG 184.173.32.214	:443/Http client/Thre	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.32.214	:443/Http client/Task	Pool used			
0	0.001	0.033	0	0	0.004
LG 184.173.32.214	:443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 184.173.32.214	:443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 184.173.32.214	:443/Controller Conn	ection/Ping Duration	n (ms)		
59	88.9	138	79	87.8	22.7
LG 184.173.32.214	:443/Network/Segme	nts sent/sec.			
0	467.7	857.9	475.8	472.7	167.4
LG 184.173.32.214	:443/Network/Segme	nts retransmitted/se	c.		
0	0.039	1.4	0	0.013	0.141
LG 184.173.32.214	:443/Network/eth1 (e	th1)/Megabits receiv	ed/sec.		
0	9.15	19.6	9.56	9.17	3.75
LG 184.173.32.214	:443/Network/eth1 (e	th1)/Megabits sent/s	ec.		
0	2.29	4.36	2.34	2.32	0.83
LG 184.173.32.214	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	0.001	0.003	0.001	0.001	0.001
LG 184.173.32.214	:443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0	0	0.002	0	0	0

LG 184.173.32.218:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 184.173.32.218:443/CPU Load								
0	6.35	23	6	6.14	2.87			
LG 184.173.32.218:	443/Memory Used							
0	14.4	25	14	14.3	4.72			
LG 184.173.32.218:	443/Throughput							
0	8.45	16.8	8.64	8.47	3.52			
LG 184.173.32.218:	443/User Load							
0	71	125	75	71.9	32.9			
LG 184.173.32.218:	443/Thread Count							
0	143.5	215	148	144.7	43.9			
LG 184.173.32.218:	443/Http client/Threa	ad Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 184.173.32.218:	443/Http client/Task	Pool used						
0	0.002	0.067	0	0.001	0.007			
LG 184.173.32.218:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 184.173.32.218:4	G 184.173.32.218:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 184.173.32.218:4	443/Controller Conn	ection/Ping Duration	n (ms)					
40	86.6	136	79	86.3	21			
LG 184.173.32.218:4	443/Network/Segme	nts sent/sec.						
0	464.9	918.8	477.9	468.9	165.4			
LG 184.173.32.218:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.029	2.13	0	0	0.163			
LG 184.173.32.218:4	443/Network/eth1 (e	th1)/Megabits receiv	ed/sec.					
0	8.97	17.7	9.11	8.99	3.67			
LG 184.173.32.218:4	443/Network/eth1 (e	th1)/Megabits sent/s	ec.					
0	2.26	4.68	2.31	2.28	0.835			
LG 184.173.32.218:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	0.001	0.003	0.001	0.001	0.001			
LG 184.173.32.218:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0	0	0.002	0	0	0			

LG 184.173.32.221:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.32.221:	443/CPU Load				
0	7.67	28	7	7.42	3.56
LG 184.173.32.221:	443/Memory Used				
0	14.6	25	14	14.5	4.7
LG 184.173.32.221:	443/Throughput				
0	8.65	20.5	8.65	8.64	3.67
LG 184.173.32.221:	443/User Load				
0	71.2	127	75.5	72	33.1
LG 184.173.32.221:	443/Thread Count				
0	144.2	215	147	145.5	44.9
LG 184.173.32.221:	443/Http client/Threa	ad Pool used			
0	0.1	0.105	0.1	0.1	0.006
LG 184.173.32.221:	443/Http client/Task	Pool used			
0	0.001	0.083	0	0	0.006
LG 184.173.32.221:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 184.173.32.221:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 184.173.32.221:	443/Controller Conn	ection/Ping Duration	n (ms)		
73	97.4	146	93	95.9	23.6
LG 184.173.32.221:	443/Network/Segme	nts sent/sec.			
0	477.8	992.8	492.5	481.3	173.1
LG 184.173.32.221:	443/Network/Segme	nts retransmitted/se	c.		
0	0.028	1.25	0	0.006	0.119
LG 184.173.32.221:	443/Network/eth1 (et	th1)/Megabits receiv	ed/sec.		
0	9.19	21.5	9.24	9.17	3.83
LG 184.173.32.221:	443/Network/eth1 (et	th1)/Megabits sent/s	ec.		
0	2.3	4.55	2.43	2.32	0.844
LG 184.173.32.221:	443/Network/eth0 (et	th0)/Megabits receiv	red/sec.		
0	0.001	0.004	0.001	0.001	0.001
LG 184.173.32.221:	443/Network/eth0 (et	th0)/Megabits sent/s	ec.		
0	0	0.002	0	0	0



LG 184.173.60.74:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.60.74:4	43/CPU Load				
0	6.71	24	7	6.49	3.1
LG 184.173.60.74:4	43/Memory Used				
0	13.6	24	13	13.5	4.37
LG 184.173.60.74:4	43/Throughput				
0	8.78	21.4	8.81	8.72	3.89
LG 184.173.60.74:4	43/User Load				
0	70.5	125	74.5	71.2	32.7
LG 184.173.60.74:4	43/Thread Count				
0	142.4	213	146	143.6	43.2
LG 184.173.60.74:4	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.60.74:4	43/Http client/Task F	Pool used			
0	0.003	0.083	0	0.001	0.009
LG 184.173.60.74:4	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 184.173.60.74:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 184.173.60.74:4	43/Controller Conne	ction/Ping Duration	(ms)		
50	95.9	134	89	96.2	22.2
LG 184.173.60.74:4	43/Network/Segmen	ts sent/sec.			
0	482	1,020	483.9	482.3	184.3
LG 184.173.60.74:4	43/Network/Segmen	ts retransmitted/sec			
0	0.046	1.39	0	0.015	0.161
LG 184.173.60.74:4	43/Network/eth1 (eth	1)/Megabits receive	d/sec.		
0	9.33	22.5	9.33	9.27	4.06
LG 184.173.60.74:4	43/Network/eth1 (eth	n1)/Megabits sent/se	c.		
0	2.34	4.85	2.4	2.35	0.91
LG 184.173.60.74:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0	0.001	0.003	0.001	0.001	0.001
LG 184.173.60.74:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	0	0.002	0	0	0

LG 184.173.60.75:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 184.173.60.75:4	LG 184.173.60.75:443/CPU Load								
0	7.38	25	7	7.15	3.19				
LG 184.173.60.75:4	43/Memory Used								
0	12.8	21	13	12.7	3.34				
LG 184.173.60.75:4	43/Throughput								
0	8.85	20.7	9.14	8.88	3.54				
LG 184.173.60.75:4	43/User Load								
0	71.6	127	75	72.4	33.2				
LG 184.173.60.75:4	43/Thread Count								
0	144.1	214	147	145.3	44				
LG 184.173.60.75:4	43/Http client/Threa	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 184.173.60.75:4	43/Http client/Task F	Pool used							
0	0.001	0.067	0	0	0.006				
LG 184.173.60.75:4	LG 184.173.60.75:443/Controller Connection/Disconnections								
0	0	0	0	0	-				



Min	Avg	Max	Med	Avg-90%	Std Dev			
G 184.173.60.75:443/Controller Connection/Reconnections								
0	0	0	0	0	-			
LG 184.173.60.75:44	43/Controller Conne	ection/Ping Duration	(ms)					
66	97.3	244	80	92	36.3			
LG 184.173.60.75:44	43/Network/Segmen	ts sent/sec.						
0	470.9	882.2	487.7	474.8	165.5			
LG 184.173.60.75:44	43/Network/Segmen	ts retransmitted/sec						
0	0.046	1.6	0	0.017	0.162			
LG 184.173.60.75:44	43/Network/eth1 (eth	n1)/Megabits receive	d/sec.					
0	9.39	21.8	9.75	9.42	3.7			
LG 184.173.60.75:44	43/Network/eth1 (eth	n1)/Megabits sent/se	c.					
0	2.29	4.33	2.33	2.31	0.863			
LG 184.173.60.75:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	0.001	0.003	0.001	0.001	0.001			
LG 184.173.60.75:44	LG 184.173.60.75:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	0	0.002	0	0	0			

LG 184.173.60.76:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.60.76:44	43/CPU Load				
0	6.66	22	7	6.47	3.07
LG 184.173.60.76:44	43/Memory Used				
0	12.3	21	12	12.2	3.28
LG 184.173.60.76:44	43/Throughput				
0	8.61	18.1	8.76	8.66	3.6
LG 184.173.60.76:44	43/User Load				
0	70.6	125	75	71.4	32.8
LG 184.173.60.76:44	43/Thread Count				
0	143.3	213	147	144.8	43.5
LG 184.173.60.76:44	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.60.76:44	43/Http client/Task F	Pool used			
0	0.001	0.017	0	0	0.003
LG 184.173.60.76:44	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 184.173.60.76:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 184.173.60.76:44	43/Controller Conne	ction/Ping Duration	(ms)		
47	83.1	178	73	80.2	26.5
LG 184.173.60.76:44	43/Network/Segmen	ts sent/sec.			
0	468.8	906	479	474.7	169.4
LG 184.173.60.76:44	43/Network/Segmen	ts retransmitted/sec			
0	0.031	1.2	0	0.006	0.125
LG 184.173.60.76:44	43/Network/eth1 (eth	n1)/Megabits receive	d/sec.		
0	9.13	19.1	9.33	9.19	3.75
LG 184.173.60.76:44	43/Network/eth1 (eth	n1)/Megabits sent/se	c.		
0	2.29	4.42	2.41	2.32	0.849
		n0)/Megabits receive	d/sec.		
0	0.001	0.003	0.001	0.001	0.001
LG 184.173.60.76:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	0	0.002	0	0	0



LG 184.173.60.77:443

Performance Counters

LG 184.173.60.77:443/Memory Used 0 12.6 21 12 12.6 3.43 LG 184.173.60.77:443/Throughput 0 8.08 19.3 7.99 8.03 3.56 LG 184.173.60.77:443/User Load 0 71.1 126 74.5 71.8 32.9 LG 184.173.60.77:443/Thread Count 0 144.6 215 144.5 145.8 45.4 LG 184.173.60.77:443/Http client/Thread Pool used 0 0,1 0,1 0,1 0,1 0,1 0,1 0,006 LG 184.173.60.77:443/Http client/Task Pool used 0 0 0,007 0 0 0 0 0.003 LG 184.173.60.77:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.60.77:443/Memory Used 0 12.6 21 12 12.6 3.43 LG 184.173.60.77:443/Throughput 0 8.08 19.3 7.99 8.03 3.56 LG 184.173.60.77:443/User Load 0 71.1 126 74.5 71.8 32.9 LG 184.173.60.77:443/Thread Count 0 144.6 215 144.5 145.8 45.4 LG 184.173.60.77:443/Http client/Thread Pool used 0 0,1 0,1 0,1 0,1 0,1 0,1 0,006 LG 184.173.60.77:443/Http client/Task Pool used 0 0 0,007 0 0 0 0 0.003 LG 184.173.60.77:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 184.173.60.77:	443/CPU Load				
12.6 21 12 12 12.6 3.43 LG 184.173.60.77:443/Throughput 0 8.08 19.3 7.99 8.03 3.56 LG 184.173.60.77:443/User Load 0 71.1 126 74.5 71.8 32.9 LG 184.173.60.77:443/Thread Count 0 144.6 215 144.5 145.8 45.4 LG 184.173.60.77:443/Http client/Thread Pool used 0 0.1 0.1 0.1 0.1 0.1 0.1 0.006 LG 184.173.60.77:443/Http client/Task Pool used 0 0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	6.32	22	6	6.03	3.25
LG 184.173.60.77:443/Throughput 0 8.08 19.3 7.99 8.03 3.56 LG 184.173.60.77:443/User Load 0 71.1 126 74.5 71.8 32.9 LG 184.173.60.77:443/Thread Count 144.6 215 144.5 145.8 45.4 LG 184.173.60.77:443/Http client/Thread Pool used 0 0.1 0.1 0.1 0.1 0.1 0.06 LG 184.173.60.77:443/Http client/Task Pool used 0 0 0.01 0.01 0.0 0 0.003 LG 184.173.60.77:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 184.173.60.77:	443/Memory Used				
0 8.08 19.3 7.99 8.03 3.56 LG 184.173.60.77:443/User Load 0 71.1 126 74.5 71.8 32.9 LG 184.173.60.77:443/Thread Count 0 144.6 215 144.5 145.8 45.4 LG 184.173.60.77:443/Http client/Thread Pool used 0 0,1 0,1 0,1 0,1 0,1 0,006 LG 184.173.60.77:443/Http client/Task Pool used 0 0 0,017 0 0 0 0.003 LG 184.173.60.77:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	12.6	21	12	12.6	3.43
LG 184.173.60.77:443/User Load 0 71.1 126 74.5 71.8 32.9 LG 184.173.60.77:443/Thread Count 0 144.6 215 144.5 145.8 45.4 LG 184.173.60.77:443/Http client/Thread Pool used 0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.006 LG 184.173.60.77:443/Http client/Task Pool used 0 0 0.017 0 0 0 0.003 LG 184.173.60.77:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 184.173.60.77:	443/Throughput				
0 71.1 126 74.5 71.8 32.9 LG 184.173.60.77:443/Thread Count 0 144.6 215 144.5 145.8 45.4 LG 184.173.60.77:443/Http client/Thread Pool used 0 0.1 0.1 0.1 0.1 0.1 0.1 0.006 LG 184.173.60.77:443/Http client/Task Pool used 0 0 0 0.003 LG 184.173.60.77:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	8.08	19.3	7.99	8.03	3.56
LG 184.173.60.77:443/Thread Count 0	LG 184.173.60.77:	443/User Load				
0	0	71.1	126	74.5	71.8	32.9
LG 184.173.60.77:443/Http client/Thread Pool used 0 0,1 0.1 0.1 0.1 0.1 0.1 0.006 LG 184.173.60.77:443/Http client/Task Pool used 0 0 0,017 0 0 0 0.003 LG 184.173.60.77:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 184.173.60.77:	443/Thread Count				
0 0.1 0.1 0.1 0.1 0.1 0.1 0.006 LG 184.173.60.77:443/Http client/Task Pool used 0 0 0.0017 0 0 0 0.003 LG 184.173.60.77:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	144.6	215	144.5	145.8	45.4
LG 184.173.60.77:443/Http client/Task Pool used 0 0 0.017 0 0 0.003 LG 184.173.60.77:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LG 184.173.60.77:	443/Http client/Threa	ad Pool used			
0 0 0.017 0 0 0.003 LG 184.173.60.77:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0.1	0.1	0.1	0.1	0.006
LG 184.173.60.77:443/Controller Connection/Disconnections 0	LG 184.173.60.77:	443/Http client/Task	Pool used			
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0.017	0	0	0.003
LG 184.173.60.77:443/Controller Connection/Reconnections 0 0 0 0 0 0 - LG 184.173.60.77:443/Controller Connection/Ping Duration (ms) 42 87.8 142 78 87.1 26.5 LG 184.173.60.77:443/Network/Segments sent/sec. 0 437.1 845.3 448.8 440.1 157.3 LG 184.173.60.77:443/Network/Segments retransmitted/sec. 0 0.029 1.59 0 0.003 0.145 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits received/sec. 0 8.58 20.3 8.49 8.53 3.7 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.1 3.86 2.16 2.13 0.759 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.60.77:	443/Controller Conn	ection/Disconnectio	ns		
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0	0	0	-
LG 184.173.60.77:443/Controller Connection/Ping Duration (ms) 42 87.8 142 78 87.1 26.5 LG 184.173.60.77:443/Network/Segments sent/sec. 0 437.1 845.3 448.8 440.1 157.3 LG 184.173.60.77:443/Network/Segments retransmitted/sec. 0 0.029 1.59 0 0.003 0.145 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits received/sec. 0 8.58 20.3 8.49 8.53 3.7 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.1 3.86 2.16 2.13 0.759 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.60.77:	443/Controller Conn	ection/Reconnection	าร		
42 87.8 142 78 87.1 26.5 LG 184.173.60.77:443/Network/Segments sent/sec. 0 437.1 845.3 448.8 440.1 157.3 LG 184.173.60.77:443/Network/Segments retransmitted/sec. 0 0.029 1.59 0 0.003 0.145 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits received/sec. 0 8.58 20.3 8.49 8.53 3.7 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.1 3.86 2.16 2.13 0.759 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec.	0	0	0	0	0	-
LG 184.173.60.77:443/Network/Segments sent/sec. 0	LG 184.173.60.77:	443/Controller Conn	ection/Ping Duration	n (ms)		
0 437.1 845.3 448.8 440.1 157.3 LG 184.173.60.77:443/Network/Segments retransmitted/sec. 0 0.029 1.59 0 0.003 0.145 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits received/sec. 0 8.58 20.3 8.49 8.53 3.7 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.1 3.86 2.16 2.13 0.759 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec.	42	87.8	142	78	87.1	26.5
LG 184.173.60.77:443/Network/Segments retransmitted/sec. 0 0.029 1.59 0 0.003 0.145 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits received/sec. 0 8.58 20.3 8.49 8.53 3.7 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.1 3.86 2.16 2.13 0.759 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.60.77:	443/Network/Segme	nts sent/sec.			
0 0.029 1.59 0 0.003 0.145 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits received/sec. 0 8.58 20.3 8.49 8.53 3.7 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.1 3.86 2.16 2.13 0.759 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec.	0	437.1	845.3	448.8	440.1	157.3
LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits received/sec. 0 8.58 20.3 8.49 8.53 3.7 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.1 3.86 2.16 2.13 0.759 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.60.77:	443/Network/Segme	nts retransmitted/se	c.		
0 8.58 20.3 8.49 8.53 3.7 LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.1 3.86 2.16 2.13 0.759 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 0.001 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec. 0.001 <td>0</td> <td>0.029</td> <td>1.59</td> <td>0</td> <td>0.003</td> <td>0.145</td>	0	0.029	1.59	0	0.003	0.145
LG 184.173.60.77:443/Network/eth1 (eth1)/Megabits sent/sec. 0 2.1 3.86 2.16 2.13 0.759 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.60.77:	443/Network/eth1 (et	th1)/Megabits receiv	ed/sec.		
0 2.1 3.86 2.16 2.13 0.759 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec.	0	8.58	20.3	8.49	8.53	3.7
LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits received/sec. 0 0.001 0.004 0.001 0.001 0.001 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.60.77:	443/Network/eth1 (et	th1)/Megabits sent/s	ec.		
0 0.001 0.004 0.001 0.001 0.001 0.001 LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec.	0	2.1	3.86	2.16	2.13	0.759
LG 184.173.60.77:443/Network/eth0 (eth0)/Megabits sent/sec.	LG 184.173.60.77:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.		
	0	0.001	0.004	0.001	0.001	0.001
0 0.002 0 0	LG 184.173.60.77:	443/Network/eth0 (et	th0)/Megabits sent/s	ec.		
	0	0	0.002	0	0	0

LG 184.173.60.78:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 184.173.60.78:443/CPU Load									
0	7.25	21	7	7.02	3.22				
LG 184.173.60.78:44	43/Memory Used								
0	13.4	23	13	13.3	4.04				
LG 184.173.60.78:44	43/Throughput								
0	8.58	17.9	8.83	8.6	3.58				
LG 184.173.60.78:44	43/User Load								
0	70.9	125	76	71.8	33.1				
LG 184.173.60.78:44	43/Thread Count								
0	144	210	149	145.5	43.7				
LG 184.173.60.78:44	43/Http client/Thread	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 184.173.60.78:44	LG 184.173.60.78:443/Http client/Task Pool used								
0	0.001	0.05	0	0	0.005				
LG 184.173.60.78:443/Controller Connection/Disconnections									
0	0	0	0	0	-				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 184.173.60.78:443/Controller Connection/Reconnections								
0	0	0	0	0	-			
LG 184.173.60.78:44	43/Controller Conne	ction/Ping Duration	(ms)					
66	91.9	130	79.5	91	21			
LG 184.173.60.78:44	43/Network/Segmen	ts sent/sec.						
0	465.4	957.2	473.2	468.6	169			
LG 184.173.60.78:44	43/Network/Segmen	ts retransmitted/sec						
0	0.026	1.19	0	0.006	0.106			
LG 184.173.60.78:44	43/Network/eth1 (eth	n1)/Megabits receive	d/sec.					
0	9.11	18.9	9.39	9.13	3.73			
LG 184.173.60.78:44	43/Network/eth1 (eth	n1)/Megabits sent/se	c.					
0	2.28	4.85	2.31	2.29	0.851			
LG 184.173.60.78:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	0.001	0.004	0	0.001	0.001			
LG 184.173.60.78:44	LG 184.173.60.78:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	0	0.002	0	0	0			

LG 184.173.62.82:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.62.82:44	43/CPU Load				
0	6.77	24	7	6.54	3.19
LG 184.173.62.82:44	43/Memory Used				
0	12.5	21	12	12.5	3.55
LG 184.173.62.82:44	43/Throughput				
0	8.41	19.7	8.41	8.38	3.72
LG 184.173.62.82:44	43/User Load				
0	71.2	129	75.5	71.9	33.5
LG 184.173.62.82:44	43/Thread Count				
0	144.5	224	150.5	145.6	44.9
LG 184.173.62.82:44	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.62.82:44	43/Http client/Task F	Pool used			
0	0.001	0.067	0	0	0.006
LG 184.173.62.82:44	43/Controller Conne	ection/Disconnection	ıs		
0	0	0	0	0	-
LG 184.173.62.82:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 184.173.62.82:44	43/Controller Conne	ection/Ping Duration	(ms)		
43	91.2	137	83	91.3	23.3
LG 184.173.62.82:44	43/Network/Segmen	ts sent/sec.			
0	453.8	875.4	459.4	456.2	169
LG 184.173.62.82:44	43/Network/Segmen	ts retransmitted/sec			
0	0.026	0.801	0	0.005	0.107
LG 184.173.62.82:44	43/Network/eth1 (eth	n1)/Megabits receive	d/sec.		
0	8.92	20.7	8.88	8.89	3.88
LG 184.173.62.82:44	43/Network/eth1 (eth	n1)/Megabits sent/se	c.		
0	2.2	4.29	2.24	2.22	0.812
LG 184.173.62.82:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0	0.001	0.004	0.001	0.001	0.001
LG 184.173.62.82:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	0	0.002	0	0	0



LG 184.173.62.83:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.62.83:4	43/CPU Load				
0	7.06	25	7	6.74	3.26
LG 184.173.62.83:4	43/Memory Used				
0	13.2	22	13	13.1	3.87
LG 184.173.62.83:4	43/Throughput				
0	8.72	20	8.81	8.71	3.61
LG 184.173.62.83:4	43/User Load				
0	71.3	126	74	72.1	33.3
LG 184.173.62.83:4	43/Thread Count				
0	144.6	217	148	145.9	44.4
LG 184.173.62.83:4	43/Http client/Threa	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.62.83:4	43/Http client/Task F	Pool used			
0	0.001	0.067	0	0	0.006
LG 184.173.62.83:4	43/Controller Conne	ection/Disconnection	ıs		
0	0	0	0	0	-
LG 184.173.62.83:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 184.173.62.83:4	43/Controller Conne	ection/Ping Duration	(ms)		
44	87.7	123	78	88	22.2
LG 184.173.62.83:4	43/Network/Segmen	ts sent/sec.			
0	469	1,023	489.5	472	165.6
LG 184.173.62.83:4	43/Network/Segmen	ts retransmitted/sec			
0	0.034	0.801	0	0.01	0.117
LG 184.173.62.83:4	43/Network/eth1 (eth	n1)/Megabits receive	d/sec.		
0	9.25	21.1	9.32	9.24	3.76
LG 184.173.62.83:4	43/Network/eth1 (eth	n1)/Megabits sent/se	c.		
0	2.3	4.94	2.39	2.32	0.835
LG 184.173.62.83:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0	0.001	0.004	0.001	0.001	0.001
	42/Notwork/othO (oth	nn)/Magabite cont/co	r.		
LG 184.173.62.83:4	43/Network/etho (eti	io//wegabits seriuse	· 0.		

LG 184.173.62.84:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 184.173.62.84:443/CPU Load									
0	6.43	22	6	6.18	3.08				
LG 184.173.62.84:4	43/Memory Used								
0	12.4	21	12	12.3	3.47				
LG 184.173.62.84:4	43/Throughput								
0	8.59	19.7	8.76	8.63	3.54				
LG 184.173.62.84:4	43/User Load								
0	71	125	75.5	71.8	32.8				
LG 184.173.62.84:4	43/Thread Count								
0	143.2	208	148.5	144.8	43.2				
LG 184.173.62.84:4	43/Http client/Threa	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 184.173.62.84:4	43/Http client/Task F	Pool used							
0	0.001	0.017	0	0	0.003				
LG 184.173.62.84:4	LG 184.173.62.84:443/Controller Connection/Disconnections								
0	0	0	0	0	-				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 184.173.62.84:443/Controller Connection/Reconnections									
0	0	0	0	0	-				
LG 184.173.62.84:44	43/Controller Conne	ction/Ping Duration	(ms)						
41	96.6	134	84	97.4	29.4				
LG 184.173.62.84:44	43/Network/Segmen	ts sent/sec.							
0	462.1	894.4	480	467.3	162.3				
LG 184.173.62.84:44	43/Network/Segmen	ts retransmitted/sec							
0	0.022	0.601	0	0.006	0.085				
LG 184.173.62.84:44	43/Network/eth1 (eth	11)/Megabits receive	d/sec.						
0	9.11	20.7	9.25	9.16	3.69				
LG 184.173.62.84:44	43/Network/eth1 (eth	n1)/Megabits sent/se	c.						
0	2.19	4.21	2.27	2.21	0.814				
LG 184.173.62.84:44	LG 184.173.62.84:443/Network/eth0 (eth0)/Megabits received/sec.								
0	0.001	0.004	0.001	0.001	0.001				
LG 184.173.62.84:44	LG 184.173.62.84:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0	0.002	0	0	0				

LG 184.173.62.85:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.62.85:44	43/CPU Load				
0	6.69	30	6	6.44	3.12
LG 184.173.62.85:44	43/Memory Used				
0	12.3	21	12	12.3	3.4
LG 184.173.62.85:44	43/Throughput				
0	8.48	20	8.49	8.47	3.47
LG 184.173.62.85:44	43/User Load				
0	71	127	74.5	71.7	32.9
LG 184.173.62.85:44	43/Thread Count				
0	144.4	213	147.5	145.7	44.4
LG 184.173.62.85:44	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.62.85:44	43/Http client/Task F	Pool used			
0	0.001	0.033	0	0	0.003
LG 184.173.62.85:44	43/Controller Conne	ection/Disconnection	ıs		
0	0	0	0	0	-
LG 184.173.62.85:44	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 184.173.62.85:44	43/Controller Conne	ection/Ping Duration	(ms)		
63	97.6	127	111	97.7	23.2
LG 184.173.62.85:44	43/Network/Segmen	ts sent/sec.			
0	463.7	885.5	477.1	467.8	160.2
LG 184.173.62.85:44	43/Network/Segmen	ts retransmitted/sec			
0	0.027	0.8	0	0.004	0.116
LG 184.173.62.85:44	43/Network/eth1 (eth	n1)/Megabits receive	d/sec.		
0	9	21	8.99	8.99	3.61
LG 184.173.62.85:44	43/Network/eth1 (eth	n1)/Megabits sent/se	c.		
0	2.25	4.7	2.28	2.27	0.818
LG 184.173.62.85:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0	0.001	0.004	0.001	0.001	0.001
LG 184.173.62.85:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	0	0.002	0	0	0



LG 184.173.62.86:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.62.86:	443/CPU Load				
0	5.61	18	5	5.45	2.61
LG 184.173.62.86:	443/Memory Used				
0	12.1	20	12	12	3.3
LG 184.173.62.86:	443/Throughput				
0	8.72	20.8	8.72	8.72	3.79
LG 184.173.62.86:	443/User Load				
0	70.6	126	74.5	71.4	32.9
LG 184.173.62.86:	443/Thread Count				
0	142.4	216	147	143.6	43.5
LG 184.173.62.86:	443/Http client/Threa	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.62.86:	443/Http client/Task I	Pool used			
0	0.001	0.05	0	0	0.005
LG 184.173.62.86:	443/Controller Conne	ection/Disconnection	ıs		
0	0	0	0	0	-
LG 184.173.62.86:	443/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 184.173.62.86:	443/Controller Conne	ection/Ping Duration	(ms)		
42	87	143	77	86.2	25.2
LG 184.173.62.86:	443/Network/Segmen	ts sent/sec.			
0	473.6	957.8	483.9	477.7	175.7
LG 184.173.62.86:	443/Network/Segmen	ts retransmitted/sec	·.		
0	0.027	1.4	0	0.003	0.132
LG 184.173.62.86:	443/Network/eth1 (etl	n1)/Megabits receive	d/sec.		
0	9.25	21.8	9.22	9.25	3.95
LG 184.173.62.86:4	443/Network/eth1 (etl	n1)/Megabits sent/se	c.		
0	2.31	4.71	2.33	2.33	0.884
LG 184.173.62.86:4	443/Network/eth0 (etl	n0)/Megabits receive	d/sec.		
0	0.001	0.003	0.001	0.001	0.001
LG 184.173.62.86:4	443/Network/eth0 (etl	n0)/Megabits sent/se	c.		
0	0	0.002	0	0	0

LG 184.173.62.87:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 184.173.62.87:443/CPU Load								
0	6.74	31	6	6.5	3.31			
LG 184.173.62.87:4	43/Memory Used							
0	12.2	20	12	12.1	3.3			
LG 184.173.62.87:4	43/Throughput							
0	8.63	18	8.5	8.65	3.76			
LG 184.173.62.87:4	43/User Load							
0	70.6	126	73.5	71.3	33.1			
LG 184.173.62.87:4	43/Thread Count							
0	143.7	212	142	145.1	44.6			
LG 184.173.62.87:4	43/Http client/Thread	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 184.173.62.87:4	43/Http client/Task F	Pool used						
0	0.001	0.033	0	0	0.003			
LG 184.173.62.87:4	LG 184.173.62.87:443/Controller Connection/Disconnections							
0	0	0	0	0	-			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 184.173.62.87:443/Controller Connection/Reconnections									
0	0	0	0	0	-				
LG 184.173.62.87:4	43/Controller Conne	ection/Ping Duration	(ms)						
46	79	132	74	77.5	17.9				
LG 184.173.62.87:4	43/Network/Segmen	ts sent/sec.							
0	468.2	871.2	473.3	471.8	172.8				
LG 184.173.62.87:4	43/Network/Segmen	ts retransmitted/sec							
0	0.031	1	0	0.009	0.114				
LG 184.173.62.87:4	43/Network/eth1 (etl	n1)/Megabits receive	d/sec.						
0.005	9.16	19	9.02	9.18	3.92				
LG 184.173.62.87:4	43/Network/eth1 (etl	n1)/Megabits sent/se	c.						
0	2.27	4.51	2.28	2.3	0.856				
LG 184.173.62.87:4	LG 184.173.62.87:443/Network/eth0 (eth0)/Megabits received/sec.								
0	0.001	0.004	0.001	0.001	0.001				
LG 184.173.62.87:4	43/Network/eth0 (etl	n0)/Megabits sent/se	c.						
0	0	0.002	0	0	0				

LG 184.173.62.88:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.62.88:44	43/CPU Load				
0	7.13	30	7	6.77	3.78
LG 184.173.62.88:44	43/Memory Used				
0	11.8	21	12	11.7	3.47
LG 184.173.62.88:44	43/Throughput				
0	8.52	21.5	8.54	8.49	3.81
LG 184.173.62.88:44	43/User Load				
0	70.4	126	72.5	71.1	33.2
LG 184.173.62.88:44	43/Thread Count				
0	143.7	219	143.5	144.9	44.8
LG 184.173.62.88:44	43/Http client/Threa	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.62.88:44	43/Http client/Task	Pool used			
0	0.001	0.033	0	0	0.004
LG 184.173.62.88:44	43/Controller Conne	ection/Disconnection	ıs		
0	0	0	0	0	-
LG 184.173.62.88:44	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 184.173.62.88:44	43/Controller Conne	ection/Ping Duration	(ms)		
44	99.5	150	86	99.4	29.8
LG 184.173.62.88:44	43/Network/Segmer				
0	463	884.5	472.1	466.4	174.2
LG 184.173.62.88:44		ts retransmitted/sec			
0	0.025	0.6	0	0.009	0.087
LG 184.173.62.88:44		h1)/Megabits receive			
0	9.05	22.6	9.04	9.02	3.98
		h1)/Megabits sent/se	c.		
0	2.27	4.33	2.34	2.29	0.877
		h0)/Megabits receive			
0	0.001	0.003	0	0.001	0.001
		n0)/Megabits sent/se			
0	0	0.002	0	0	0



LG 184.173.62.89:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.62.89:4	443/CPU Load				
0	6.62	24	6	6.41	3.04
LG 184.173.62.89:4	443/Memory Used				
0	12.6	20	13	12.6	3.61
LG 184.173.62.89:4	443/Throughput				
0	8.46	18.4	8.48	8.49	3.48
LG 184.173.62.89:4	443/User Load				
0	71.1	127	75.5	71.8	33.1
LG 184.173.62.89:4	443/Thread Count				
0	144	216	146.5	145.4	44
LG 184.173.62.89:4	443/Http client/Threa	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.62.89:4	443/Http client/Task F	Pool used			
0	0.001	0.067	0	0	0.005
LG 184.173.62.89:4	443/Controller Conne	ection/Disconnection	ıs		
0	0	0	0	0	-
LG 184.173.62.89:4	443/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 184.173.62.89:4	443/Controller Conne	ection/Ping Duration	(ms)		
53	87.1	130	73	86.3	24.7
LG 184.173.62.89:4	443/Network/Segmen	ts sent/sec.			
0	461.9	823.9	476.3	466.6	165.1
LG 184.173.62.89:4	443/Network/Segmen	ts retransmitted/sec	·.		
0	0.034	1.4	0	0.007	0.152
LG 184.173.62.89:4	443/Network/eth1 (etl	n1)/Megabits receive	d/sec.		
0	8.98	19.2	8.96	9.02	3.63
LG 184.173.62.89:4	443/Network/eth1 (etl	n1)/Megabits sent/se	c.		
0	2.29	4.73	2.3	2.3	0.874
LG 184.173.62.89:4	443/Network/eth0 (etl	n0)/Megabits receive	d/sec.		
0	0.001	0.004	0.001	0.001	0.001
LG 184.173.62.89:4	443/Network/eth0 (etl	n0)/Megabits sent/se	c.		
0	0	0.002	0	0	0

LG 184.173.62.90:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 184.173.62.90:443/CPU Load								
0	6.64	26	6	6.34	3.3			
LG 184.173.62.90:4	43/Memory Used							
0	12.4	21	12	12.3	3.46			
LG 184.173.62.90:4	43/Throughput							
0	8.4	19.7	8.31	8.42	3.54			
LG 184.173.62.90:4	43/User Load							
0	70.7	125	74.5	71.4	32.9			
LG 184.173.62.90:4	43/Thread Count							
0	142.5	213	146.5	143.8	43.6			
LG 184.173.62.90:4	43/Http client/Threa	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 184.173.62.90:4	43/Http client/Task F	Pool used						
0	0.001	0.033	0	0	0.004			
LG 184.173.62.90:4	43/Controller Conne	ction/Disconnection	ns					
0	0	0	0	0	-			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 184.173.62.90:443/Controller Connection/Reconnections									
0	0	0	0	0	-				
LG 184.173.62.90:44	43/Controller Conne	ction/Ping Duration	(ms)						
43	98.5	129	114	99.6	24.1				
LG 184.173.62.90:44	43/Network/Segmen	ts sent/sec.							
3.81	461.1	868.9	480.9	465.1	170.6				
LG 184.173.62.90:44	43/Network/Segmen	ts retransmitted/sec							
0	0.022	1.4	0	0.004	0.112				
LG 184.173.62.90:44	43/Network/eth1 (eth	11)/Megabits receive	d/sec.						
0.005	8.92	20.7	8.84	8.94	3.7				
LG 184.173.62.90:44	43/Network/eth1 (eth	n1)/Megabits sent/se	c.						
0.013	2.26	4.26	2.32	2.28	0.877				
LG 184.173.62.90:44	LG 184.173.62.90:443/Network/eth0 (eth0)/Megabits received/sec.								
0	0.001	0.003	0.001	0.001	0.001				
LG 184.173.62.90:44	LG 184.173.62.90:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0	0.002	0	0	0				

LG 184.173.62.91:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.62.91:44	43/CPU Load				
0	6.79	25	7	6.49	3.4
LG 184.173.62.91:44	43/Memory Used				
0	12.3	20	12	12.3	3.24
LG 184.173.62.91:44	43/Throughput				
0	8.54	17.4	8.6	8.55	3.63
LG 184.173.62.91:44	43/User Load				
0	70.6	126	72	71.4	32.9
LG 184.173.62.91:44	43/Thread Count				
0	144.8	217	143	146.2	45.1
LG 184.173.62.91:44	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.62.91:44	43/Http client/Task F	Pool used			
0	0.001	0.017	0	0	0.003
LG 184.173.62.91:44	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 184.173.62.91:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 184.173.62.91:44	43/Controller Conne	ction/Ping Duration	(ms)		
38	86.2	135	74	85.8	24.4
LG 184.173.62.91:44	43/Network/Segmen	ts sent/sec.			
0	466.3	861.6	472.2	470.2	170.2
LG 184.173.62.91:44	43/Network/Segmen	ts retransmitted/sec			
0	0.041	2	0	0.006	0.2
LG 184.173.62.91:44	43/Network/eth1 (eth	n1)/Megabits receive	d/sec.		
0	9.06	18.3	9.13	9.07	3.78
LG 184.173.62.91:44	43/Network/eth1 (eth	n1)/Megabits sent/se	c.		
0	2.28	4.22	2.36	2.3	0.851
LG 184.173.62.91:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0	0.001	0.004	0.001	0.001	0.001
LG 184.173.62.91:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	0	0.002	0	0	0



LG 184.173.62.92:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 184.173.62.92:4	43/CPU Load				
0	6.84	26	7	6.62	3.31
LG 184.173.62.92:4	43/Memory Used				
0	12.6	21	12	12.6	3.56
LG 184.173.62.92:4	43/Throughput				
0	8.45	20.3	8.36	8.43	3.75
LG 184.173.62.92:4	43/User Load				
0	70.8	126	75	71.6	33.1
LG 184.173.62.92:4	43/Thread Count				
0	144.4	213	148	145.9	45.7
LG 184.173.62.92:4	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 184.173.62.92:4	43/Http client/Task F	Pool used			
0	0.001	0.067	0	0	0.005
LG 184.173.62.92:4	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 184.173.62.92:4	43/Controller Conne	ction/Reconnections	S		
0	0	0	0	0	-
LG 184.173.62.92:4	43/Controller Conne	ction/Ping Duration	(ms)		
51	112.5	227	118	110.4	32.1
LG 184.173.62.92:4	43/Network/Segmen	ts sent/sec.			
0	456.9	906.4	466.6	460.8	169
LG 184.173.62.92:4	43/Network/Segmen	ts retransmitted/sec			
0	0.03	0.8	0	0.009	0.111
LG 184.173.62.92:4	43/Network/eth1 (eth	n1)/Megabits receive	d/sec.		
0	8.97	21.3	8.85	8.94	3.91
LG 184.173.62.92:4	43/Network/eth1 (eth	n1)/Megabits sent/se	c.		
0	2.22	4.68	2.3	2.24	0.837
LG 184.173.62.92:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0	0.001	0.004	0.001	0.001	0.001
LG 184.173.62.92:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	0	0.002	0	0	0

LG 184.173.62.93:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 184.173.62.93:443/CPU Load								
0	6.97	32	7	6.67	3.58			
LG 184.173.62.93:4	43/Memory Used							
0	12.4	20	12	12.3	3.17			
LG 184.173.62.93:4	43/Throughput							
0	8.55	18.3	8.4	8.55	3.72			
LG 184.173.62.93:4	43/User Load							
0	70.9	125	75.5	71.7	32.9			
LG 184.173.62.93:4	43/Thread Count							
0	144.1	212	148.5	145.4	43.7			
LG 184.173.62.93:4	43/Http client/Threa	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 184.173.62.93:4	43/Http client/Task F	Pool used						
0	0.001	0.017	0	0	0.003			
LG 184.173.62.93:4	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 184.173.62.93:443/Controller Connection/Reconnections								
0	0	0	0	0	-			
LG 184.173.62.93:4	43/Controller Conne	ction/Ping Duration	(ms)					
41	87.1	129	77	87.2	24.8			
LG 184.173.62.93:4	43/Network/Segmen	ts sent/sec.						
0	462.6	861.2	472	466.8	170.6			
LG 184.173.62.93:4	43/Network/Segmen	ts retransmitted/sec						
0	0.034	1.01	0	0.012	0.124			
LG 184.173.62.93:4	43/Network/eth1 (eth	n1)/Megabits receive	d/sec.					
0	9.07	19.2	8.92	9.07	3.88			
LG 184.173.62.93:4	43/Network/eth1 (eth	n1)/Megabits sent/se	c.					
0	2.26	4.27	2.35	2.28	0.841			
LG 184.173.62.93:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	0.001	0.004	0.001	0.001	0.001			
LG 184.173.62.93:4	LG 184.173.62.93:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	0	0.002	0	0	0			

LG 184.173.62.94:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 184.173.62.94:4	43/CPU Load							
0	7.07	23	7	6.9	3.12			
LG 184.173.62.94:4	LG 184.173.62.94:443/Memory Used							
0	12.7	21	12	12.6	3.52			
LG 184.173.62.94:4	43/Throughput							
0	8.27	23.4	8.4	8.26	3.63			
LG 184.173.62.94:4	43/User Load							
0	70.2	125	72.5	70.9	33			
LG 184.173.62.94:4								
0	144.2	208	140.5	145.9	45.5			
LG 184.173.62.94:4	43/Http client/Threa	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 184.173.62.94:4	43/Http client/Task	Pool used						
0	0	0.017	0	0	0.002			
LG 184.173.62.94:4	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 184.173.62.94:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 184.173.62.94:4	43/Controller Conne	ection/Ping Duration	(ms)					
72	103.4	145	85	102.7	26.5			
LG 184.173.62.94:4	43/Network/Segmer							
0	443.4	1,005	455.6	446	165.2			
LG 184.173.62.94:4		ts retransmitted/sec						
0	0.042	1.99	0	0.01	0.181			
LG 184.173.62.94:4		h1)/Megabits receive						
0	8.78	24.6	8.87	8.76	3.78			
LG 184.173.62.94:443/Network/eth1 (eth1)/Megabits sent/sec.								
0	2.16	4.52	2.22	2.17	0.825			
		h0)/Megabits receive						
0	0.001	0.004	0.001	0.001	0.001			
LG 184.173.62.94:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0	0.002	0	0	0			



LG 35.186.181.69:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.186.181.69:4	LG 35.186.181.69:443/CPU Load							
0	3.57	17	3	3.33	2.23			
LG 35.186.181.69:4	LG 35.186.181.69:443/Memory Used							
0	13.8	22	14	13.8	4.02			
LG 35.186.181.69:4	143/Throughput							
0	8.61	19.6	8.75	8.57	3.87			
LG 35.186.181.69:4	143/User Load							
0	70.4	125	74	71.2	32.8			
LG 35.186.181.69:4	143/Thread Count							
0	146.2	214	144	147.6	46.8			
LG 35.186.181.69:4	143/Http client/Threa	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.186.181.69:4	LG 35.186.181.69:443/Http client/Task Pool used							
0	0.001	0.05	0	0	0.004			
LG 35.186.181.69:4	143/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.186.181.69:4	143/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.186.181.69:4	143/Controller Conne	ection/Ping Duration	(ms)					
4	38.2	45	44	39.6	13.3			
LG 35.186.181.69:4	143/Network/Segmen	ts sent/sec.						
0	424.7	889.6	437.3	425.3	164.4			
LG 35.186.181.69:443/Network/Segments retransmitted/sec.								
0	0.039	2.39	0	0.003	0.213			
LG 35.186.181.69:443/Network/eth0 (eth0)/Megabits received/sec.								
0	8.9	20.1	8.98	8.85	3.93			
LG 35.186.181.69:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.23	4.53	2.31	2.24	0.89			

LG 35.186.182.50:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.186.182.50:44	LG 35.186.182.50:443/CPU Load							
0	3.65	18	3	3.42	2.16			
LG 35.186.182.50:44	LG 35.186.182.50:443/Memory Used							
0	13.1	21	13	13.1	3.61			
LG 35.186.182.50:44	43/Throughput							
0	8.45	17.7	8.68	8.5	3.47			
LG 35.186.182.50:44	43/User Load							
0	70.6	125	73	71.3	33.2			
LG 35.186.182.50:443/Thread Count								
0	143.7	219	145	144.7	44.7			
LG 35.186.182.50:44	43/Http client/Thread	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.186.182.50:44	43/Http client/Task F	Pool used						
0	0	0.1	0	0	0.006			
LG 35.186.182.50:443/Controller Connection/Disconnections								
0	0	0	0	0	-			
LG 35.186.182.50:443/Controller Connection/Reconnections								
0	0	0	0	0	-			
LG 35.186.182.50:443/Controller Connection/Ping Duration (ms)								
5	13.2	48	5	11.7	15.9			



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.186.182.50:4	LG 35.186.182.50:443/Network/Segments sent/sec.						
0	422.9	755.1	440.5	427.9	149.2		
LG 35.186.182.50:4	LG 35.186.182.50:443/Network/Segments retransmitted/sec.						
0	0.053	3.19	0	0.001	0.299		
LG 35.186.182.50:4	LG 35.186.182.50:443/Network/eth0 (eth0)/Megabits received/sec.						
0	8.73	18.1	8.92	8.79	3.52		
LG 35.186.182.50:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	2.27	4.56	2.4	2.3	0.845		

LG 35.188.224.197:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.188.224.197:443/CPU Load							
0	3.45	18	3	3.19	2.19		
LG 35.188.224.197:	443/Memory Used						
0	12.9	21	13	12.9	3.56		
LG 35.188.224.197:	443/Throughput						
0	8.71	21.1	8.43	8.67	3.82		
LG 35.188.224.197:	443/User Load						
0	70.4	125	73	71.1	32.9		
LG 35.188.224.197:	443/Thread Count						
0	144.9	211	147	146.4	45.7		
LG 35.188.224.197:	443/Http client/Thre	ad Pool used					
0	0.1	0.1	0.1	0.1	0.006		
LG 35.188.224.197:	443/Http client/Task	Pool used					
0	0	0.017	0	0	0.001		
LG 35.188.224.197:	LG 35.188.224.197:443/Controller Connection/Disconnections						
0	0	0	0	0	-		
LG 35.188.224.197:443/Controller Connection/Reconnections							
0	0	0	0	0	-		
LG 35.188.224.197:	443/Controller Conn	ection/Ping Duration	n (ms)				
3	8.18	45	4	6.4	12.7		
LG 35.188.224.197:	443/Network/Segme	nts sent/sec.					
0	410.3	857.3	414.9	414.3	149		
LG 35.188.224.197:443/Network/Segments retransmitted/sec.							
0	0.06	1.8	0	0.013	0.234		
LG 35.188.224.197:443/Network/eth0 (eth0)/Megabits received/sec.							
0	9	21.7	8.67	8.96	3.88		
LG 35.188.224.197:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	2.24	5.03	2.32	2.27	0.844		

LG 35.188.225.241:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.188.225.241:	LG 35.188.225.241:443/CPU Load						
0	4.38	28	4	4.16	2.32		
LG 35.188.225.241:	LG 35.188.225.241:443/Memory Used						
0	15	26	15	14.9	4.88		
LG 35.188.225.241:443/Throughput							
0	9.39	19.6	9.68	9.44	3.94		
LG 35.188.225.241:443/User Load							
0	70.8	126	73	71.5	33.1		
LG 35.188.225.241:443/Thread Count							
0	145	218	145	146.4	45.9		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.225.241:443/Http client/Thread Pool used									
0	0.1	0.1	0.1	0.1	0.006				
LG 35.188.225.241:4	LG 35.188.225.241:443/Http client/Task Pool used								
0	0	0.05	0	0	0.003				
LG 35.188.225.241:4	443/Controller Conn	ection/Disconnectio	ons						
0	0	0	0	0	-				
LG 35.188.225.241:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.188.225.241:4	443/Controller Conn	ection/Ping Duration	n (ms)						
3	13.1	44	4	11.9	16.6				
LG 35.188.225.241:4	443/Network/Segme	nts sent/sec.							
0	457.4	871	470.2	461.3	167.5				
LG 35.188.225.241:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.069	3.6	0	0.017	0.306				
LG 35.188.225.241:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	9.71	20.1	10	9.76	4				
LG 35.188.225.241:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.002	2.39	4.7	2.49	2.41	0.892				

LG 35.188.242.121:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.242.121:	443/CPU Load								
0	3.73	16	3	3.5	2.2				
LG 35.188.242.121:	LG 35.188.242.121:443/Memory Used								
0	13.2	22	13	13.1	3.7				
LG 35.188.242.121:	443/Throughput								
0	8.38	19.2	8.49	8.36	3.62				
LG 35.188.242.121:	443/User Load								
0	70.4	125	72.5	71.2	33				
LG 35.188.242.121:	443/Thread Count								
0	142.6	216	143.5	143.6	44.1				
LG 35.188.242.121:	443/Http client/Thre	ad Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.188.242.121:	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.001				
LG 35.188.242.121:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.188.242.121:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.188.242.121:		ection/Ping Duratio	n (ms)						
3	38.5	45	43	40	12.8				
LG 35.188.242.121:	443/Network/Segme	nts sent/sec.							
0	397.6	795.2	412.1	399.8	146.2				
LG 35.188.242.121:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.074	3	0	0.016	0.293				
LG 35.188.242.121:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	8.66	19.6	8.75	8.64	3.67				
LG 35.188.242.121:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	2.15	4.31	2.18	2.17	0.837				



LG 35.194.74.142:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.194.74.142:	:443/CPU Load							
0	4.05	27	4	3.74	2.62			
LG 35.194.74.142:443/Memory Used								
0	13.9	24	13	13.9	4.02			
LG 35.194.74.142:	:443/Throughput							
0	9.01	19.4	9.15	9.03	3.82			
LG 35.194.74.142:	:443/User Load							
0	70.4	125	73	71.1	33			
LG 35.194.74.142:	:443/Thread Count							
0	142.3	213	140	143.5	43.6			
LG 35.194.74.142:	:443/Http client/Threa	ad Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.194.74.142:	:443/Http client/Task	Pool used						
0	0.001	0.05	0	0	0.005			
LG 35.194.74.142:	:443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.194.74.142:	:443/Controller Conn	ection/Reconnection	ıs					
0	0	0	0	0	-			
LG 35.194.74.142:	:443/Controller Conn	ection/Ping Duration	(ms)					
4	25.9	190	22	20	33.7			
LG 35.194.74.142:	:443/Network/Segme	nts sent/sec.						
0	422.5	734.8	429.7	427.7	154.5			
LG 35.194.74.142:	:443/Network/Segme	nts retransmitted/sed	C.					
0	0.045	1.2	0	0.009	0.18			
LG 35.194.74.142:	:443/Network/eth0 (et	th0)/Megabits receive	ed/sec.					
0	9.3	19.8	9.42	9.32	3.87			
LG 35.194.74.142:	:443/Network/eth0 (et	th0)/Megabits sent/se	ec.					
0	2.34	4.28	2.43	2.36	0.877			

LG 35.194.85.15:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.194.85.15:443/CPU Load								
0	3.45	23	3	3.19	2.31			
LG 35.194.85.15:44	3/Memory Used							
0	13.2	21	13	13.2	3.67			
LG 35.194.85.15:44	3/Throughput							
0	8.27	18.7	8.26	8.22	3.7			
LG 35.194.85.15:44	3/User Load							
0	71	128	75.5	71.6	33.2			
LG 35.194.85.15:44	3/Thread Count							
0	145.7	215	148	147.3	46.2			
LG 35.194.85.15:44	3/Http client/Thread	Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.194.85.15:44	3/Http client/Task Po	ool used						
0	0.001	0.083	0	0	0.007			
LG 35.194.85.15:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 35.194.85.15:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.194.85.15:44	3/Controller Connec	tion/Ping Duration (ms)					
3	13.5	35	4	12.9	10.67			

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.194.85.15:44	LG 35.194.85.15:443/Network/Segments sent/sec.							
0	398.9	817.6	398.8	399.1	153.3			
LG 35.194.85.15:44	LG 35.194.85.15:443/Network/Segments retransmitted/sec.							
0	0.054	1.6	0	0.009	0.228			
LG 35.194.85.15:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0	8.55	19.2	8.55	8.49	3.77			
LG 35.194.85.15:44	LG 35.194.85.15:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	2.18	4.65	2.21	2.19	0.863			

LG 35.199.41.177:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.199.41.177:4	43/CPU Load							
0	3.57	17	3	3.37	2.04			
LG 35.199.41.177:443/Memory Used								
0	14.8	25	14	14.7	4.75			
LG 35.199.41.177:4	43/Throughput							
0	8.82	21.3	9.19	8.87	3.55			
LG 35.199.41.177:4	43/User Load							
0	70.7	125	75	71.5	32.8			
LG 35.199.41.177:4	43/Thread Count							
0	143.9	210	152	145.4	43.8			
LG 35.199.41.177:4	43/Http client/Threa	d Pool used						
0	0.1	0.105	0.1	0.1	0.006			
LG 35.199.41.177:4	43/Http client/Task I	Pool used						
0	0	0.017	0	0	0.002			
LG 35.199.41.177:4	43/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 35.199.41.177:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.199.41.177:4	43/Controller Conne	ection/Ping Duration	(ms)					
3	19.1	50	4	18.3	19.1			
LG 35.199.41.177:4	43/Network/Segmen	ts sent/sec.						
0	415	838.4	434.4	418.9	146.3			
LG 35.199.41.177:4	43/Network/Segmen	ts retransmitted/sec	:.					
0	0.098	7.59	0	0.016	0.535			
LG 35.199.41.177:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.					
0	9.11	21.7	9.46	9.17	3.6			
LG 35.199.41.177:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.					
0	2.28	4.25	2.36	2.31	0.846			

LG 35.221.15.132:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.15.132:4	LG 35.221.15.132:443/CPU Load								
0	3.72	14	3	3.55	2.03				
LG 35.221.15.132:4	43/Memory Used								
0	13.7	22	14	13.7	3.98				
LG 35.221.15.132:4	43/Throughput								
0	8.44	20	8.41	8.42	3.64				
LG 35.221.15.132:4	43/User Load								
0	70.4	125	74	71.2	33				
LG 35.221.15.132:4	LG 35.221.15.132:443/Thread Count								
0	142.6	212	148	144	43.9				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.15.132:443/Http client/Thread Pool used									
0	0.1	0.1	0.1	0.1	0.006				
LG 35.221.15.132:4	LG 35.221.15.132:443/Http client/Task Pool used								
0	0	0.017	0	0	0.002				
LG 35.221.15.132:4	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.221.15.132:4	43/Controller Conne	ection/Reconnection	S						
0	0	0	0	0	-				
LG 35.221.15.132:4	43/Controller Conne	ection/Ping Duration	(ms)						
4	16.3	44	4	15.4	17.9				
LG 35.221.15.132:4	43/Network/Segmen	ts sent/sec.							
0	405.8	900.9	415.4	407.2	151.9				
LG 35.221.15.132:4	43/Network/Segmen	ts retransmitted/sec							
0	0.052	3.2	0	0.003	0.27				
LG 35.221.15.132:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	8.73	20.5	8.69	8.7	3.7				
LG 35.221.15.132:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	2.24	4.29	2.35	2.26	0.863				

LG 35.221.15.159:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.15.159:4	43/CPU Load								
0	3.86	18	4	3.65	2.09				
LG 35.221.15.159:4	LG 35.221.15.159:443/Memory Used								
0	13.4	22	13	13.3	3.71				
LG 35.221.15.159:4	43/Throughput								
0	9.06	22	8.98	9.04	3.89				
LG 35.221.15.159:4	43/User Load								
0	70.7	126	73	71.5	33				
LG 35.221.15.159:4	43/Thread Count								
0	142.5	215	142	143.7	44.3				
LG 35.221.15.159:4	43/Http client/Threa	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.221.15.159:4	43/Http client/Task I								
0	0	0.033	0	0	0.003				
LG 35.221.15.159:4	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.221.15.159:4		ection/Reconnection							
0	0	0	0	0	-				
LG 35.221.15.159:4		ection/Ping Duration							
3	26.4	77	42	25.2	21.5				
LG 35.221.15.159:4	43/Network/Segmen								
0	431.1	809.6	438.5	435	155.4				
LG 35.221.15.159:4	43/Network/Segmen	ts retransmitted/sec	: .						
0	0.046	1.4	0	0.008	0.188				
LG 35.221.15.159:4	· ·	n0)/Megabits receive	ed/sec.						
0	9.35	22.5	9.32	9.34	3.94				
LG 35.221.15.159:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.						
0	2.35	4.4	2.43	2.37	0.874				



LG 35.221.29.5:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.29.5:44	3/CPU Load								
0	3.81	17	3	3.54	2.27				
LG 35.221.29.5:44	LG 35.221.29.5:443/Memory Used								
0	13.3	23	13	13.3	3.84				
LG 35.221.29.5:44	3/Throughput								
0	8.46	22	8.51	8.45	3.58				
LG 35.221.29.5:44	3/User Load								
0	71.5	125	76	72.3	33.4				
LG 35.221.29.5:44	3/Thread Count								
0	145.1	211	147	146.6	44.8				
LG 35.221.29.5:44	3/Http client/Thread I	Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.221.29.5:44	3/Http client/Task Po	ol used							
0	0	0.033	0	0	0.002				
LG 35.221.29.5:44	3/Controller Connect	ion/Disconnections							
0	0	0	0	0	-				
LG 35.221.29.5:44	3/Controller Connect	ion/Reconnections							
0	0	0	0	0	-				
LG 35.221.29.5:44	3/Controller Connect	ion/Ping Duration (m	ns)						
4	34.3	56	43	35.3	16.7				
LG 35.221.29.5:44	3/Network/Segments	sent/sec.							
0	403.2	799.4	414.6	406.1	142				
LG 35.221.29.5:44	3/Network/Segments	retransmitted/sec.							
0	0.068	2.4	0	0.018	0.258				
LG 35.221.29.5:44	3/Network/eth0 (eth0)/Megabits received/	sec.						
0	8.74	22.5	8.78	8.73	3.62				
LG 35.221.29.5:44	3/Network/eth0 (eth0)/Megabits sent/sec.							
0	2.22	4.41	2.25	2.24	0.803				

LG 35.221.33.215:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.221.33.215:4	43/CPU Load				
0	3.64	22	3	3.38	2.3
LG 35.221.33.215:4	43/Memory Used				
0	15	25	15	14.9	4.8
LG 35.221.33.215:4	43/Throughput				
0	8.57	19.1	8.9	8.59	3.63
LG 35.221.33.215:4	43/User Load				
0	70.9	125	76	71.7	33
LG 35.221.33.215:4	43/Thread Count				
0	143.9	215	147	145	44.5
LG 35.221.33.215:4	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.221.33.215:4	43/Http client/Task F	Pool used			
0	0	0.017	0	0	0.003
LG 35.221.33.215:4	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 35.221.33.215:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.221.33.215:4	43/Controller Conne	ction/Ping Duration	(ms)		
3	8.45	44	4	6.75	12.9



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.33.215:4	LG 35.221.33.215:443/Network/Segments sent/sec.								
0	409	879.9	417.2	411.5	149.3				
LG 35.221.33.215:4	LG 35.221.33.215:443/Network/Segments retransmitted/sec.								
0	0.057	2.8	0	0.011	0.257				
LG 35.221.33.215:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	8.86	19.5	9.2	8.87	3.69				
LG 35.221.33.215:4	LG 35.221.33.215:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.26	4.87	2.3	2.28	0.869				

LG 35.221.45.90:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.221.45.90:44	3/CPU Load				
0	3.63	14	3	3.41	2.12
LG 35.221.45.90:44	3/Memory Used				
0	13.7	22	13	13.6	3.91
LG 35.221.45.90:44	3/Throughput				
0	8.37	21.2	8.26	8.34	3.72
LG 35.221.45.90:44	3/User Load				
0	70.3	127	73	71.1	33
LG 35.221.45.90:44	3/Thread Count				
0	143.9	214	148	145.5	44.5
LG 35.221.45.90:44	3/Http client/Thread	Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.221.45.90:44	3/Http client/Task Po	ool used			
0	0	0.017	0	0	0.001
LG 35.221.45.90:44	3/Controller Connec	tion/Disconnections	5		
0	0	0	0	0	-
LG 35.221.45.90:443	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 35.221.45.90:443	3/Controller Connec	tion/Ping Duration (ms)		
3	25.8	44	38.5	26	19
LG 35.221.45.90:44	3/Network/Segment	s sent/sec.			
0	396.7	923.3	407.6	399.6	148.3
LG 35.221.45.90:44	3/Network/Segment	s retransmitted/sec.			
0	0.047	1.8	0	0.008	0.202
LG 35.221.45.90:44	3/Network/eth0 (eth)	0)/Megabits received	d/sec.		
0	8.65	21.7	8.5	8.61	3.78
LG 35.221.45.90:443	3/Network/eth0 (eth)	0)/Megabits sent/sec	. .		
0	2.18	4.8	2.28	2.19	0.842

LG 35.221.47.196:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.47.196:4	LG 35.221.47.196:443/CPU Load								
0	3.47	21	3	3.23	2.3				
LG 35.221.47.196:4	43/Memory Used								
0	14.1	23	14	14.1	4.15				
LG 35.221.47.196:4	43/Throughput								
0	8.04	16.8	8.05	8.07	3.42				
LG 35.221.47.196:4	43/User Load								
0	70.6	126	74.5	71.3	33.1				
LG 35.221.47.196:4	LG 35.221.47.196:443/Thread Count								
0	144.6	211	150.5	146.1	45				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.47.196:4	LG 35.221.47.196:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006				
LG 35.221.47.196:4	43/Http client/Task F	Pool used							
0	0	0.05	0	0	0.003				
LG 35.221.47.196:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.221.47.196:4	43/Controller Conne	ction/Reconnection	S						
0	0	0	0	0	-				
LG 35.221.47.196:4	43/Controller Conne	ction/Ping Duration	(ms)						
3	26.7	63	42	26.2	20.4				
LG 35.221.47.196:4	43/Network/Segmen	ts sent/sec.							
0	386.3	728.1	396.8	389.9	142.7				
LG 35.221.47.196:4	43/Network/Segmen	ts retransmitted/sec							
0	0.064	3	0	0.016	0.26				
LG 35.221.47.196:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	8.31	17.2	8.34	8.34	3.47				
LG 35.221.47.196:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	2.13	4.47	2.22	2.15	0.841				

LG 35.230.174.127:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.230.174.127:	443/CPU Load				
0	3.67	17	3	3.4	2.29
LG 35.230.174.127:	443/Memory Used				
0	14.1	22	14	14	4.1
LG 35.230.174.127:	443/Throughput				
0	8.4	20.9	8.21	8.35	3.81
LG 35.230.174.127:	443/User Load				
0	71.3	126	75	72.1	32.8
LG 35.230.174.127:	443/Thread Count				
0	144.7	213	145.5	146	44.9
LG 35.230.174.127:	443/Http client/Thre	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.230.174.127:	443/Http client/Task	Pool used			
0	0.001	0.067	0	0	0.005
LG 35.230.174.127:	443/Controller Conr	nection/Disconnection	ons		
0	0	0	0	0	-
LG 35.230.174.127:	443/Controller Conr	nection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.230.174.127:	443/Controller Conr	nection/Ping Duration	n (ms)		
3	24.5	44	39	24.6	19.6
LG 35.230.174.127:	443/Network/Segme	ents sent/sec.			
0	400.6	903.3	393	401.5	153.9
LG 35.230.174.127:	443/Network/Segme	ents retransmitted/se	ec.		
0	0.084	3.6	0	0.029	0.313
LG 35.230.174.127:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0	8.68	21.3	8.48	8.63	3.88
LG 35.230.174.127:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	2.2	4.55	2.23	2.21	0.87



LG 35.230.188.249:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.230.188.249	LG 35.230.188.249:443/CPU Load							
0	3.8	23	3	3.56	2.23			
LG 35.230.188.249	:443/Memory Used							
0	14.5	29	14	14.4	4.38			
LG 35.230.188.249	:443/Throughput							
0	8.68	19.8	8.52	8.64	3.78			
LG 35.230.188.249	:443/User Load							
0	71	127	75	71.8	33			
LG 35.230.188.249	:443/Thread Count							
0	143.2	208	143	144.6	43.9			
LG 35.230.188.249	:443/Http client/Thre	ad Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.230.188.249	:443/Http client/Task	Pool used						
0	0	0.017	0	0	0.002			
LG 35.230.188.249	:443/Controller Conr	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.230.188.249	:443/Controller Conr	ection/Reconnectio	ns					
0	0	0	0	0				
LG 35.230.188.249	:443/Controller Conr	ection/Ping Duration	n (ms)					
3	22	44	6	21.8	19.4			
LG 35.230.188.249	:443/Network/Segme	nts sent/sec.						
0	410.7	813.9	422.2	412.6	150.9			
LG 35.230.188.249	:443/Network/Segme	nts retransmitted/se	ec.					
0	0.1	5	0	0.034	0.402			
LG 35.230.188.249	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0	8.96	20.2	8.83	8.92	3.84			
LG 35.230.188.249	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0	2.26	4.68	2.28	2.28	0.882			

LG 35.236.193.154:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.236.193.154:443/CPU Load								
0	3.59	14	3	3.4	1.98			
LG 35.236.193.154:4	443/Memory Used							
0	13.9	22	14	13.8	3.83			
LG 35.236.193.154:4	443/Throughput							
0	8.58	17.7	8.79	8.64	3.45			
LG 35.236.193.154:4	443/User Load							
0	70.7	125	74.5	71.4	33			
LG 35.236.193.154:4	443/Thread Count							
0	143.6	208	145.5	145.1	44.2			
LG 35.236.193.154:4	443/Http client/Threa	ad Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.236.193.154:4	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.002			
LG 35.236.193.154:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.236.193.154:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.236.193.154:4	443/Controller Conn	ection/Ping Duration	n (ms)					
3	21.4	47	4	21	19.4			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.193.154:	_G 35.236.193.154:443/Network/Segments sent/sec.								
0	411.1	757.5	425.6	416	142.2				
LG 35.236.193.154:	443/Network/Segme	nts retransmitted/se	c.						
0	0.073	2	0	0.018	0.281				
LG 35.236.193.154:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	8.87	18.2	9.1	8.93	3.5				
LG 35.236.193.154:	LG 35.236.193.154:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.3	4.25	2.36	2.33	0.823				

LG 35.236.205.238:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.236.205.238:4	443/CPU Load									
0	3.54	18	3	3.35	2.06					
LG 35.236.205.238:4	LG 35.236.205.238:443/Memory Used									
0	13.9	24	14	13.9	4.2					
LG 35.236.205.238:4	443/Throughput									
0	8.9	25.1	8.91	8.86	4.01					
LG 35.236.205.238:4	443/User Load									
0	70.1	126	72.5	70.8	32.9					
LG 35.236.205.238:4	443/Thread Count									
0	141.9	214	140.5	143.1	44.1					
LG 35.236.205.238:4	443/Http client/Thre	ad Pool used								
0	0.1	0.1	0.1	0.1	0.006					
LG 35.236.205.238:4	443/Http client/Task	Pool used								
0	0	0.017	0	0	0.002					
LG 35.236.205.238:4	443/Controller Conn	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 35.236.205.238:4	443/Controller Conn	ection/Reconnectio	ns							
0	0	0	0	0	-					
LG 35.236.205.238:4	443/Controller Conn	ection/Ping Duratio	n (ms)							
3	25.6	44	43	25.8	19.5					
LG 35.236.205.238:4	443/Network/Segme	nts sent/sec.								
2.6	421.9	979.4	427.3	424.9	158.2					
LG 35.236.205.238:4	443/Network/Segme	nts retransmitted/se	ec.							
0	0.07	5.6	0	0.008	0.401					
LG 35.236.205.238:4	· ·	th0)/Megabits receiv								
0	9.2	25.6	9.17	9.16	4.06					
		th0)/Megabits sent/s	sec.							
0.002	2.3	4.92	2.41	2.32	0.864					

LG 35.236.213.104:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.213.104:	LG 35.236.213.104:443/CPU Load								
0	3.53	17	3	3.29	2.15				
LG 35.236.213.104:	443/Memory Used								
0	12.9	22	13	12.9	3.51				
LG 35.236.213.104:	443/Throughput								
0	8.51	17.7	8.75	8.51	3.52				
LG 35.236.213.104:	443/User Load								
0	70.5	126	74	71.2	32.8				
LG 35.236.213.104:	LG 35.236.213.104:443/Thread Count								
0	144.5	210	152	146	44.1				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.213.104:4	LG 35.236.213.104:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006				
LG 35.236.213.104:4	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.001				
LG 35.236.213.104:4	443/Controller Conn	ection/Disconnectio	ons						
0	0	0	0	0	-				
LG 35.236.213.104:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.236.213.104:4	443/Controller Conn	ection/Ping Duration	n (ms)						
3	40.9	44	43	42.7	9.17				
LG 35.236.213.104:4	443/Network/Segme	nts sent/sec.							
0	408.3	809.2	422.5	411	147.7				
LG 35.236.213.104:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.068	3.2	0	0.019	0.269				
LG 35.236.213.104:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	8.79	18.1	9.07	8.8	3.58				
LG 35.236.213.104:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	2.23	4.09	2.32	2.25	0.849				

LG 35.236.226.122:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.226.122:	LG 35.236.226.122:443/CPU Load								
0	3.64	17	3	3.45	1.97				
LG 35.236.226.122:	443/Memory Used								
0	13.3	22	13	13.3	3.76				
LG 35.236.226.122:	443/Throughput								
0	8.82	20.2	8.9	8.83	3.75				
LG 35.236.226.122:	443/User Load								
0	71	127	73	71.7	33.4				
LG 35.236.226.122:	443/Thread Count								
0	142.5	211	142	143.8	43.8				
LG 35.236.226.122:	443/Http client/Threa	ad Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.236.226.122:	443/Http client/Task	Pool used							
0	0	0.033	0	0	0.003				
LG 35.236.226.122:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.236.226.122:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.236.226.122:	443/Controller Conn	ection/Ping Duration	n (ms)						
20	22.5	24	23	22.5	0.832				
LG 35.236.226.122:	443/Network/Segme	nts sent/sec.							
0	420.4	841.5	434.8	423.8	152.4				
LG 35.236.226.122:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.05	2.2	0	0.008	0.217				
LG 35.236.226.122:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	9.11	20.7	9.19	9.13	3.81				
LG 35.236.226.122:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	2.34	4.48	2.43	2.36	0.875				



LG 35.236.230.197:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.230.197:	LG 35.236.230.197:443/CPU Load								
0	3.73	20	3	3.51	2.19				
LG 35.236.230.197:	443/Memory Used								
0	19.9	38	18	19.7	8.59				
LG 35.236.230.197:	443/Throughput								
0	8.65	24.9	8.72	8.61	3.82				
LG 35.236.230.197:	443/User Load								
0	71.2	127	73	71.9	33.1				
LG 35.236.230.197:	443/Thread Count								
0	147.2	215	146	148.8	47.5				
LG 35.236.230.197:	443/Http client/Threa	ad Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.236.230.197:	443/Http client/Task	Pool used							
0	0.001	0.1	0	0	0.006				
LG 35.236.230.197:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.236.230.197:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.236.230.197:	443/Controller Conn	ection/Ping Duration	n (ms)						
2	31.2	53	42	32	17.5				
LG 35.236.230.197:	443/Network/Segme	nts sent/sec.							
0	415	861.7	427.5	417.7	153.2				
LG 35.236.230.197:	443/Network/Segme	nts retransmitted/se	c.						
0	0.097	5.19	0	0.019	0.476				
LG 35.236.230.197:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	8.94	25.4	9.02	8.9	3.88				
LG 35.236.230.197:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	2.29	4.74	2.34	2.31	0.886				

LG 35.236.248.20:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.248.20:443/CPU Load									
0	3.75	19	3	3.57	2.03				
LG 35.236.248.20:4	43/Memory Used								
0	13.8	22	14	13.8	3.95				
LG 35.236.248.20:4	43/Throughput								
0	9	19	9.13	9.02	3.8				
LG 35.236.248.20:4	43/User Load								
0	70.3	125	73.5	71.1	32.9				
LG 35.236.248.20:4	43/Thread Count								
0	141.9	216	141.5	143	44.2				
LG 35.236.248.20:4	43/Http client/Thread	d Pool used							
0	0.1	0.11	0.1	0.1	0.006				
LG 35.236.248.20:4	43/Http client/Task F	Pool used							
0	0	0.05	0	0	0.004				
LG 35.236.248.20:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.236.248.20:4	LG 35.236.248.20:443/Controller Connection/Reconnections								
0	0	0	0	0	-				
LG 35.236.248.20:4	43/Controller Conne	ction/Ping Duration	(ms)						
3	24.2	62	42	24.2	19.3				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.248.20:4	LG 35.236.248.20:443/Network/Segments sent/sec.								
0	425	829.2	434.5	429.6	154.8				
LG 35.236.248.20:4	LG 35.236.248.20:443/Network/Segments retransmitted/sec.								
0	0.101	5.79	0	0.018	0.47				
LG 35.236.248.20:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	9.29	19.5	9.39	9.32	3.86				
LG 35.236.248.20:4	LG 35.236.248.20:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.33	4.61	2.41	2.35	0.914				

LG 35.245.101.34:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.101.34:4	43/CPU Load				
0	3.81	22	4	3.56	2.3
LG 35.245.101.34:4	43/Memory Used				
0	13.7	22	14	13.7	3.91
LG 35.245.101.34:4	43/Throughput				
0	8.58	16.8	8.75	8.64	3.51
LG 35.245.101.34:4	43/User Load				
0	70.9	127	74.5	71.5	33.2
LG 35.245.101.34:4	43/Thread Count				
0	144.3	217	148.5	145.5	45.3
LG 35.245.101.34:4	43/Http client/Threa	d Pool used			
0	0.1	0.11	0.1	0.1	0.006
LG 35.245.101.34:4	43/Http client/Task F	Pool used			
0	0	0.017	0	0	0.001
LG 35.245.101.34:4	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 35.245.101.34:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.245.101.34:4	43/Controller Conne	ction/Ping Duration	(ms)		
3	29.6	44	43	30.2	18.3
LG 35.245.101.34:4	43/Network/Segmen	ts sent/sec.			
0	408.9	855.7	425.9	413	146
LG 35.245.101.34:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.044	2	0	0.002	0.22
LG 35.245.101.34:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0	8.89	17.2	9.12	8.94	3.56
LG 35.245.101.34:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	2.26	4.25	2.33	2.3	0.833

LG 35.245.142.56:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.142.56:4	LG 35.245.142.56:443/CPU Load								
0	3.34	17	3	3.14	1.98				
LG 35.245.142.56:4	43/Memory Used								
0	13.9	23	14	13.9	4.03				
LG 35.245.142.56:4	43/Throughput								
0	8.89	20.4	8.93	8.9	3.89				
LG 35.245.142.56:4	43/User Load								
0	70.3	125	72.5	71	33.1				
LG 35.245.142.56:443/Thread Count									
0	143	208	146.5	144.4	44.4				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.142.56:443/Http client/Thread Pool used									
0	0.1	0.1	0.1	0.1	0.006				
LG 35.245.142.56:44	_G 35.245.142.56:443/Http client/Task Pool used								
0	0	0.05	0	0	0.003				
LG 35.245.142.56:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.245.142.56:44	43/Controller Conne	ction/Reconnection	S						
0	0	0	0	0	-				
LG 35.245.142.56:44	43/Controller Conne	ction/Ping Duration	(ms)						
3	12	61	4	9.92	17.2				
LG 35.245.142.56:44	43/Network/Segmen	ts sent/sec.							
0	417.1	862.2	431.6	420.6	153.5				
LG 35.245.142.56:44	43/Network/Segmen	ts retransmitted/sec							
0	0.078	3.39	0	0.014	0.34				
LG 35.245.142.56:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	9.18	20.9	9.23	9.19	3.94				
LG 35.245.142.56:44	LG 35.245.142.56:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.27	4.57	2.36	2.3	0.845				

LG 35.245.145.45:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.145.45:4	43/CPU Load				
0	3.65	20	3	3.4	2.29
LG 35.245.145.45:4	43/Memory Used				
0	14.4	24	14	14.3	4.42
LG 35.245.145.45:4	43/Throughput				
0	8.96	19.1	9.25	8.97	3.72
LG 35.245.145.45:4	43/User Load				
0	71.1	127	74.5	71.8	33.1
LG 35.245.145.45:4	43/Thread Count				
0	144.1	216	145.5	145.2	44.4
LG 35.245.145.45:4	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.245.145.45:4	43/Http client/Task F	Pool used			
0	0	0.05	0	0	0.004
LG 35.245.145.45:4	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 35.245.145.45:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.245.145.45:4	43/Controller Conne	ction/Ping Duration	(ms)		
3	32.7	72	43	33.5	17.7
LG 35.245.145.45:4	43/Network/Segmen	ts sent/sec.			
0	419.8	819.5	435.9	422.9	149.4
LG 35.245.145.45:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.069	2.4	0	0.019	0.257
LG 35.245.145.45:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.011	9.26	19.6	9.55	9.27	3.78
LG 35.245.145.45:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	2.31	4.89	2.39	2.33	0.864



LG 35.245.170.117:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.170.117	7:443/CPU Load								
0	3.4	21	3	3.16	2.19				
LG 35.245.170.117	LG 35.245.170.117:443/Memory Used								
0	13.8	23	13	13.8	3.98				
LG 35.245.170.117	7:443/Throughput								
0	8.25	18.8	8.35	8.26	3.57				
LG 35.245.170.117	7:443/User Load								
0	70.8	126	74.5	71.5	33.2				
LG 35.245.170.117	7:443/Thread Count								
0	142.7	214	146.5	144.1	44.1				
LG 35.245.170.117	7:443/Http client/Thre	ead Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.245.170.117	7:443/Http client/Tasl	R Pool used							
0	0	0.05	0	0	0.003				
LG 35.245.170.117	7:443/Controller Con	nection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.245.170.117	7:443/Controller Con	nection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.245.170.117	7:443/Controller Con	nection/Ping Duratio	n (ms)						
3	35.8	51	43	37	15.1				
LG 35.245.170.117	7:443/Network/Segmo	ents sent/sec.							
0	394.8	797.9	401.7	398.3	143.9				
LG 35.245.170.117	7:443/Network/Segmo	ents retransmitted/se	ec.						
0	0.087	3.6	0	0.022	0.372				
LG 35.245.170.117	7:443/Network/eth0 (eth0)/Megabits receive	ved/sec.						
0	8.53	19.2	8.64	8.54	3.63				
LG 35.245.170.117	7:443/Network/eth0 (, -	sec.						
0	2.17	4.25	2.19	2.19	0.818				

LG 35.245.186.217:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.186.217:4	LG 35.245.186.217:443/CPU Load							
0	3.69	14	3	3.44	2.29			
LG 35.245.186.217:4	443/Memory Used							
0	13.7	24	13	13.6	4.14			
LG 35.245.186.217:4	443/Throughput							
0	8.41	19.4	8.38	8.35	3.89			
LG 35.245.186.217:4	443/User Load							
0	70.7	126	75	71.5	32.6			
LG 35.245.186.217:4	443/Thread Count							
0	143.8	220	142	145.2	44.9			
LG 35.245.186.217:4	443/Http client/Threa	ad Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.245.186.217:4	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.002			
LG 35.245.186.217:4	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.245.186.217:4	LG 35.245.186.217:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.245.186.217:4	443/Controller Conn	ection/Ping Duration	n (ms)					
3	15.4	98	4	12.2	22.7			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.186.217:	LG 35.245.186.217:443/Network/Segments sent/sec.								
0	399.3	802	396.8	399.1	158.8				
LG 35.245.186.217:	LG 35.245.186.217:443/Network/Segments retransmitted/sec.								
0	0.098	4	0	0.036	0.344				
LG 35.245.186.217:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	8.69	19.9	8.66	8.63	3.96				
LG 35.245.186.217:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	2.18	4.47	2.12	2.18	0.899				

LG 35.245.189.112:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.189.112:4	43/CPU Load				
0	3.7	17	3	3.54	1.94
LG 35.245.189.112:4	143/Memory Used				
0	14.7	24	14	14.6	4.53
LG 35.245.189.112:4	143/Throughput				
0	8.78	20.1	8.96	8.81	3.66
LG 35.245.189.112:4	143/User Load				
0	70	125	72.5	70.7	32.7
LG 35.245.189.112:4	143/Thread Count				
0	141.9	208	142.5	143.3	43.9
LG 35.245.189.112:4	143/Http client/Threa	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.245.189.112:4	143/Http client/Task	Pool used			
0	0	0.033	0	0	0.003
LG 35.245.189.112:4	143/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.245.189.112:4	143/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 35.245.189.112:4	143/Controller Conn	ection/Ping Duration	n (ms)		
3	16.6	143	4	11.6	29.6
LG 35.245.189.112:4	143/Network/Segme	nts sent/sec.			
0	413.7	832.3	429.4	417.7	146.5
LG 35.245.189.112:4	143/Network/Segme	nts retransmitted/se	ec.		
0	0.09	2.41	0	0.024	0.329
LG 35.245.189.112:4	143/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	9.07	20.5	9.22	9.1	3.71
LG 35.245.189.112:4	143/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0	2.27	4.3	2.37	2.29	0.853

LG 35.245.217.206:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.217.206:	LG 35.245.217.206:443/CPU Load								
0	3.68	16	3	3.47	1.99				
LG 35.245.217.206:	443/Memory Used								
0	13.9	22	14	13.9	4				
LG 35.245.217.206:	443/Throughput								
0	8.84	18.9	9.08	8.86	3.63				
LG 35.245.217.206:	443/User Load								
0	71	127	75	71.8	33				
LG 35.245.217.206:	LG 35.245.217.206:443/Thread Count								
0	143.4	218	149	144.4	44.5				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.217.206:	LG 35.245.217.206:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006				
LG 35.245.217.206:	_G 35.245.217.206:443/Http client/Task Pool used								
0	0.001	0.05	0	0	0.005				
LG 35.245.217.206:	443/Controller Conn	ection/Disconnectio	ons						
0	0	0	0	0	-				
LG 35.245.217.206:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.245.217.206:	443/Controller Conn	ection/Ping Duration	n (ms)						
3	32.3	178	42	27.6	34.6				
LG 35.245.217.206:	443/Network/Segme	nts sent/sec.							
0	421.4	740.6	438.2	425.6	147.2				
LG 35.245.217.206:	443/Network/Segme	nts retransmitted/se	c.						
0	0.065	4.4	0	0.015	0.315				
LG 35.245.217.206:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	9.13	19.3	9.41	9.15	3.68				
LG 35.245.217.206:	LG 35.245.217.206:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.33	4.37	2.41	2.35	0.864				

LG 35.245.29.145:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.29.145:4	43/CPU Load								
0	3.84	19	3	3.59	2.16				
LG 35.245.29.145:443/Memory Used									
0	13.2	22	13	13.2	3.63				
LG 35.245.29.145:4	43/Throughput								
0	8.7	18.8	8.73	8.74	3.45				
LG 35.245.29.145:4	43/User Load								
0	70.8	125	75	71.6	33				
LG 35.245.29.145:4	43/Thread Count								
0	142.6	211	147	143.9	43.4				
LG 35.245.29.145:4	43/Http client/Thread	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.245.29.145:4	43/Http client/Task F	Pool used							
0	0	0.05	0	0	0.003				
LG 35.245.29.145:4	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 35.245.29.145:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.245.29.145:4	43/Controller Conne	ction/Ping Duration	(ms)						
3	13.7	44	4	12.5	16.8				
LG 35.245.29.145:4	43/Network/Segmen	ts sent/sec.							
0	412.4	778.6	424.1	416.5	140				
LG 35.245.29.145:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.085	2.6	0	0.021	0.317				
LG 35.245.29.145:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	8.99	19.3	9.03	9.03	3.5				
LG 35.245.29.145:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	2.28	4.25	2.38	2.3	0.818				



LG 35.245.33.96:443

Performance Counters

				Avg-90%	Std Dev
LG 35.245.33.96:443/	/CPU Load				
0 3	3.47	18	3	3.22	2.23
LG 35.245.33.96:443/	/Memory Used				
0 1	13.7	23	14	13.7	3.95
LG 35.245.33.96:443/	/Throughput				
0	8.42	19.4	8.5	8.4	3.7
LG 35.245.33.96:443/	/User Load				
0 7	71.1	126	75.5	71.9	33.1
LG 35.245.33.96:443/	/Thread Count				
0 1	145.1	213	147	146.7	45.1
LG 35.245.33.96:443/	/Http client/Thread	Pool used			
0 (0.1	0.1	0.1	0.1	0.006
LG 35.245.33.96:443/	/Http client/Task Po	ol used			
0 (0	0.017	0	0	0.002
LG 35.245.33.96:443/	/Controller Connec	tion/Disconnections	•		
0	0	0	0	0	-
LG 35.245.33.96:443/	/Controller Connec	tion/Reconnections			
0 (0	0	0	0	-
LG 35.245.33.96:443/	/Controller Connec	tion/Ping Duration (ms)		
3	31.8	45	43	32.6	17.5
LG 35.245.33.96:443/	/Network/Segments	sent/sec.			
0 4	403.2	848.5	404.1	404.9	152.1
LG 35.245.33.96:443/	/Network/Segments	retransmitted/sec.			
0	0.062	3.39	0	0.008	0.289
LG 35.245.33.96:443/	/Network/eth0 (eth0)/Megabits received	/sec.		
0	8.7	19.9	8.8	8.68	3.76
LG 35.245.33.96:443/	/Network/eth0 (eth0)/Megabits sent/sec			
0 2	2.21	4.37	2.26	2.22	0.846

LG 35.245.4.225:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.4.225:443/CPU Load								
0	3.53	20	3	3.35	2.07			
LG 35.245.4.225:443	3/Memory Used							
0	14.1	22	14	14.1	4.03			
LG 35.245.4.225:443	3/Throughput							
0	8.42	17.9	8.79	8.44	3.57			
LG 35.245.4.225:443	3/User Load							
0	70.8	125	74.5	71.5	33			
LG 35.245.4.225:443	3/Thread Count							
0	145	219	144	146.1	46.3			
LG 35.245.4.225:443	3/Http client/Thread	Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.245.4.225:443	3/Http client/Task Po	ool used						
0	0.001	0.067	0	0	0.005			
LG 35.245.4.225:443	3/Controller Connec	tion/Disconnections						
0	0	0	0	0	-			
LG 35.245.4.225:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.245.4.225:443	3/Controller Connec	tion/Ping Duration (ms)					
4	24	44	22	23.9	19.4			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.4.225:44	LG 35.245.4.225:443/Network/Segments sent/sec.								
0	401.9	786.7	418.6	405	144.1				
LG 35.245.4.225:44	LG 35.245.4.225:443/Network/Segments retransmitted/sec.								
0	0.071	1.6	0	0.026	0.228				
LG 35.245.4.225:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0	8.7	18.3	9.11	8.72	3.63				
LG 35.245.4.225:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	2.22	4.33	2.27	2.24	0.849				

LG 35.245.46.206:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.46.206:4	43/CPU Load								
0	3.87	14	4	3.71	1.97				
LG 35.245.46.206:4	LG 35.245.46.206:443/Memory Used								
0	13.7	21	14	13.7	3.78				
LG 35.245.46.206:4	43/Throughput								
0	9.03	19.6	9.12	9.07	3.74				
LG 35.245.46.206:4	43/User Load								
0	71.3	126	75	72	33.2				
LG 35.245.46.206:4	43/Thread Count								
0	144.4	217	146	145.7	44.4				
LG 35.245.46.206:4	43/Http client/Thread	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.245.46.206:4	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.002				
LG 35.245.46.206:4	43/Controller Conne	ction/Disconnection	ns						
0	0	0	0	0	-				
LG 35.245.46.206:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.245.46.206:4	43/Controller Conne	ection/Ping Duration	(ms)						
3	21.4	44	6	21.1	19.3				
LG 35.245.46.206:4	43/Network/Segmen	ts sent/sec.							
0	422.8	866.7	432.1	427.1	153.5				
LG 35.245.46.206:4	43/Network/Segmen	ts retransmitted/sec	. .						
0	0.05	3.2	0	0.006	0.251				
LG 35.245.46.206:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	9.34	20.2	9.42	9.38	3.8				
LG 35.245.46.206:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	2.32	4.65	2.41	2.34	0.903				

LG 35.245.79.22:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.79.22:443/CPU Load								
0	3.91	21	3	3.64	2.37			
LG 35.245.79.22:44	3/Memory Used							
0	14.7	24	15	14.7	4.39			
LG 35.245.79.22:44	3/Throughput							
0	8.86	19.7	9.05	8.87	3.72			
LG 35.245.79.22:44	3/User Load							
0	70.8	125	75.5	71.6	32.9			
LG 35.245.79.22:443/Thread Count								
0	144	212	147.5	145.3	44.6			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.79.22:443/Http client/Thread Pool used									
0	0.1	0.1	0.1	0.1	0.006				
LG 35.245.79.22:44	LG 35.245.79.22:443/Http client/Task Pool used								
0	0	0.017	0	0	0.002				
LG 35.245.79.22:44	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 35.245.79.22:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.245.79.22:44	3/Controller Connec	tion/Ping Duration (ms)						
3	27.4	44	43	27.8	19.5				
LG 35.245.79.22:44	3/Network/Segments	s sent/sec.							
0	419.2	851.1	431	422.5	150.3				
LG 35.245.79.22:44	3/Network/Segments	s retransmitted/sec.							
0	0.043	1.6	0	0.006	0.185				
LG 35.245.79.22:44	3/Network/eth0 (eth0)/Megabits received	l/sec.						
0	9.15	20.2	9.34	9.16	3.77				
LG 35.245.79.22:44	3/Network/eth0 (eth))/Megabits sent/sec							
0	2.3	4.8	2.35	2.33	0.862				

LG 35.245.84.156:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.84.156:4	43/CPU Load								
0	3.7	18	3	3.45	2.24				
LG 35.245.84.156:4	LG 35.245.84.156:443/Memory Used								
0	14	23	14	14	4.14				
LG 35.245.84.156:4	43/Throughput								
0	8.81	20.2	8.79	8.76	3.91				
LG 35.245.84.156:4	43/User Load								
0	70.6	125	75	71.4	32.9				
LG 35.245.84.156:4	43/Thread Count								
0	143.5	216	148	145	44.5				
LG 35.245.84.156:4	43/Http client/Threa	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.245.84.156:4	43/Http client/Task l	Pool used							
0	0	0.017	0	0	0.001				
LG 35.245.84.156:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.245.84.156:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.245.84.156:4	43/Controller Conne	ection/Ping Duration	(ms)						
3	32.6	47	43	33.5	17.6				
LG 35.245.84.156:4	43/Network/Segmer	its sent/sec.							
0	418.2	817.4	426.9	420.3	156.4				
LG 35.245.84.156:4	43/Network/Segmer	nts retransmitted/sec	.						
0	0.082	2.8	0	0.03	0.286				
LG 35.245.84.156:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.						
0	9.1	20.7	9.06	9.04	3.97				
LG 35.245.84.156:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.						
0	2.3	4.42	2.4	2.32	0.879				



LG 35.245.88.6:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.88.6:44	3/CPU Load							
0	3.61	14	3	3.4	2.03			
LG 35.245.88.6:443/Memory Used								
0	13.4	22	13	13.4	3.81			
LG 35.245.88.6:44	3/Throughput							
0	8.4	22.2	8.58	8.37	3.63			
LG 35.245.88.6:44	3/User Load							
0	70.7	125	75.5	71.5	32.8			
LG 35.245.88.6:44	3/Thread Count							
0	144.9	219	148.5	146	45.3			
LG 35.245.88.6:44	3/Http client/Thread I	Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.245.88.6:44	3/Http client/Task Po	ol used						
0	0.001	0.05	0	0	0.004			
LG 35.245.88.6:44	3/Controller Connect	ion/Disconnections						
0	0	0	0	0	-			
LG 35.245.88.6:44	3/Controller Connect	ion/Reconnections						
0	0	0	0	0				
LG 35.245.88.6:44	3/Controller Connect	ion/Ping Duration (n	ns)					
4	33.7	43	43	34.8	16.3			
LG 35.245.88.6:44	3/Network/Segments	sent/sec.						
0	398.3	950.9	408	400.6	146.6			
LG 35.245.88.6:44	3/Network/Segments	retransmitted/sec.						
0	0.046	1.4	0	0.011	0.181			
LG 35.245.88.6:44	3/Network/eth0 (eth0))/Megabits received/	sec.					
0	8.68	22.7	8.85	8.64	3.68			
LG 35.245.88.6:44	3/Network/eth0 (eth0))/Megabits sent/sec.						
0	2.19	5.36	2.23	2.2	0.845			

LG 104.196.118.67:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.196.118.67:	443/CPU Load				
0	5.18	19	5	4.98	2.35
LG 104.196.118.67:	443/Memory Used				
0	13.7	22	13	13.7	3.75
LG 104.196.118.67:	443/Throughput				
0	8.48	16.8	8.75	8.51	3.4
LG 104.196.118.67:	443/User Load				
0	71.3	128	74	72.1	33.5
LG 104.196.118.67:	443/Thread Count				
0	144.4	219	142	145.4	45.5
LG 104.196.118.67:	443/Http client/Threa	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 104.196.118.67:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.001
LG 104.196.118.67:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 104.196.118.67:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 104.196.118.67:	443/Controller Conn	ection/Ping Duration	n (ms)		
16	45	68	28	45.2	20.3



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.196.118.67:	LG 104.196.118.67:443/Network/Segments sent/sec.								
0	478.9	874.8	489.4	484.6	167.3				
LG 104.196.118.67:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.06	3.6	0	0.011	0.281				
LG 104.196.118.67:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	8.77	17.1	9.03	8.8	3.44				
LG 104.196.118.67:	LG 104.196.118.67:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.3	4.43	2.39	2.32	0.835				

LG 104.196.168.174:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.196.168.174	:443/CPU Load				
0	5.26	25	5	5.05	2.64
LG 104.196.168.174	:443/Memory Used				
0	14.1	24	14	14	4.24
LG 104.196.168.174	:443/Throughput				
0	8.41	18.4	8.62	8.43	3.57
LG 104.196.168.174	:443/User Load				
0	70.7	125	74.5	71.4	33
LG 104.196.168.174	:443/Thread Count				
0	144.7	214	146.5	146.3	45.7
LG 104.196.168.174	:443/Http client/Thre	ead Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 104.196.168.174	:443/Http client/Tas	k Pool used			
0	0	0.017	0	0	0.002
LG 104.196.168.174	:443/Controller Con	nection/Disconnect	ions		
0	0	0	0	0	-
LG 104.196.168.174	:443/Controller Con	nection/Reconnection	ons		
0	0	0	0	0	-
LG 104.196.168.174	:443/Controller Con	nection/Ping Duration	on (ms)		
27	52.1	130	66	49.8	24.4
LG 104.196.168.174	:443/Network/Segm	ents sent/sec.			
0	471.4	904.6	483.8	474.6	174.6
LG 104.196.168.174	:443/Network/Segm	ents retransmitted/s	ec.		
0	0.044	2.6	0	0.006	0.209
LG 104.196.168.174	:443/Network/eth0 (eth0)/Megabits recei	ived/sec.		
0	8.69	18.8	8.89	8.7	3.62
LG 104.196.168.174	:443/Network/eth0 (eth0)/Megabits sent/	/sec.		
0	2.23	5.19	2.28	2.24	0.879

LG 104.196.4.160:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.196.4.160:443/CPU Load								
0	5.5	20	5	5.35	2.23			
LG 104.196.4.160:4	43/Memory Used							
0	14	23	14	13.9	4			
LG 104.196.4.160:4	43/Throughput							
0	8.79	19.8	9.1	8.86	3.37			
LG 104.196.4.160:4	43/User Load							
0	70.8	126	73	71.5	33.1			
LG 104.196.4.160:4	LG 104.196.4.160:443/Thread Count							
0	144.8	216	143	146	45.5			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.196.4.160:4	LG 104.196.4.160:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006				
LG 104.196.4.160:4	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.002				
LG 104.196.4.160:4	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 104.196.4.160:4	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 104.196.4.160:4	43/Controller Conne	ection/Ping Duration	(ms)						
27	49.3	68	65	49.4	19.2				
LG 104.196.4.160:4	43/Network/Segmen	ts sent/sec.							
0	495.3	916.4	517.5	502.5	166.2				
LG 104.196.4.160:4	43/Network/Segmen	ts retransmitted/sec							
0	0.031	2	0	0	0.192				
LG 104.196.4.160:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	9.08	20.2	9.39	9.16	3.42				
LG 104.196.4.160:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	2.3	4	2.39	2.33	0.811				

LG 104.196.69.87:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.196.69.87:44	43/CPU Load				
0	4.97	16	5	4.82	2.2
LG 104.196.69.87:44	43/Memory Used				
0	13.8	22	13.5	13.7	4.08
LG 104.196.69.87:44	43/Throughput				
0	8.07	17.4	7.95	8.1	3.28
LG 104.196.69.87:44	43/User Load				
0	70.5	126	75	71.3	32.7
LG 104.196.69.87:44	43/Thread Count				
0	143.6	212	147	145.1	44.5
LG 104.196.69.87:44	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 104.196.69.87:44	43/Http client/Task F	Pool used			
0	0	0.033	0	0	0.003
LG 104.196.69.87:44	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 104.196.69.87:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 104.196.69.87:44	43/Controller Conne	ction/Ping Duration	(ms)		
26	49.9	99	63	48.8	21.2
LG 104.196.69.87:44	43/Network/Segmen	ts sent/sec.			
0	456.5	834.3	470.5	462	157.9
LG 104.196.69.87:44	43/Network/Segmen	ts retransmitted/sec	: .		
0	0.051	2.2	0	0	0.269
LG 104.196.69.87:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0	8.34	17.8	8.29	8.37	3.33
LG 104.196.69.87:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	2.11	4.54	2.15	2.12	0.781



LG 34.73.110.6:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.110.6:443	3/CPU Load				
0	5.01	22	5	4.82	2.34
LG 34.73.110.6:443	3/Memory Used				
0	13.8	23	13	13.7	4.08
LG 34.73.110.6:443	3/Throughput				
0	8.58	22.4	8.62	8.62	3.62
LG 34.73.110.6:443	3/User Load				
0	70.5	125	73.5	71.3	33.1
LG 34.73.110.6:443	3/Thread Count				
0	143.2	215	146.5	144.6	43.7
LG 34.73.110.6:443	3/Http client/Thread F	Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 34.73.110.6:443	3/Http client/Task Po	ol used			
0	0	0.033	0	0	0.003
LG 34.73.110.6:443	3/Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 34.73.110.6:443	3/Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 34.73.110.6:443	3/Controller Connect	ion/Ping Duration (n	ns)		
22	46.6	68	44	46.7	19.2
LG 34.73.110.6:443	3/Network/Segments	sent/sec.			
0	478.1	1,022	481.8	481.7	176.3
LG 34.73.110.6:443	3/Network/Segments	retransmitted/sec.			
0	0.046	2.4	0	0.001	0.231
LG 34.73.110.6:443	3/Network/eth0 (eth0)	/Megabits received/	sec.		
0	8.87	22.9	8.89	8.9	3.68
LG 34.73.110.6:443	3/Network/eth0 (eth0)	/Megabits sent/sec.			
0	2.25	4.67	2.33	2.28	0.845

LG 34.73.138.55:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.138.55:44	3/CPU Load				
0	4.94	18	4.5	4.79	2.19
LG 34.73.138.55:44	3/Memory Used				
0	13.7	21	13	13.7	3.94
LG 34.73.138.55:44	3/Throughput				
0	8.47	18.1	8.48	8.47	3.66
LG 34.73.138.55:44	3/User Load				
0	71.6	127	75.5	72.4	33.2
LG 34.73.138.55:44	3/Thread Count				
0	146	218	153.5	147.1	45.5
LG 34.73.138.55:44	3/Http client/Thread	Pool used			
0	0.1	0.11	0.1	0.1	0.006
LG 34.73.138.55:44	3/Http client/Task Po	ool used			
0	0	0.05	0	0	0.004
LG 34.73.138.55:44	3/Controller Connec	tion/Disconnections	5		
0	0	0	0	0	-
LG 34.73.138.55:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 34.73.138.55:44	3/Controller Connec	tion/Ping Duration (ms)		
15	32.5	67	26	31.3	15



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.138.55:44	LG 34.73.138.55:443/Network/Segments sent/sec.								
0	479.2	952.8	485.9	482	177.4				
LG 34.73.138.55:44	LG 34.73.138.55:443/Network/Segments retransmitted/sec.								
0	0.096	5	0	0.026	0.41				
LG 34.73.138.55:44	3/Network/eth0 (eth0)/Megabits received	/sec.						
0	8.75	18.7	8.75	8.75	3.72				
LG 34.73.138.55:44	LG 34.73.138.55:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.25	4.49	2.31	2.27	0.867				

LG 34.73.176.135:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.176.135:44	43/CPU Load				
0	4.93	21	5	4.69	2.45
LG 34.73.176.135:44	43/Memory Used				
0	13.9	22	14	13.8	3.9
LG 34.73.176.135:44	43/Throughput				
0	8.31	18.6	8.38	8.33	3.54
LG 34.73.176.135:44	43/User Load				
0	71.4	127	75	72.1	33.3
LG 34.73.176.135:44	43/Thread Count				
0	146	213	144	147.5	45.6
LG 34.73.176.135:44	43/Http client/Threa	d Pool used			
0	0.1	0.105	0.1	0.1	0.006
LG 34.73.176.135:44	43/Http client/Task F	Pool used			
0	0	0.067	0	0	0.004
LG 34.73.176.135:44	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 34.73.176.135:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 34.73.176.135:44	43/Controller Conne	ction/Ping Duration	(ms)		
26	46.5	96	30	45.2	21.4
LG 34.73.176.135:44	43/Network/Segmen	ts sent/sec.			
0	470.3	955.6	485.5	473.2	174.5
LG 34.73.176.135:44	43/Network/Segmen	ts retransmitted/sec	.		
0	0.054	2.4	0	0.008	0.244
LG 34.73.176.135:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0	8.59	19	8.69	8.62	3.6
LG 34.73.176.135:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	2.16	4.8	2.23	2.17	0.846

LG 34.73.188.84:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.188.84:44	LG 34.73.188.84:443/CPU Load								
0	5.14	16	5	4.99	2.01				
LG 34.73.188.84:44	3/Memory Used								
0	13.9	23	14	13.9	3.98				
LG 34.73.188.84:44	3/Throughput								
0	8.7	17.7	8.87	8.73	3.42				
LG 34.73.188.84:44	3/User Load								
0	71	126	74	71.8	33				
LG 34.73.188.84:44	3/Thread Count								
0	143.9	214	147	145.2	43.5				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.73.188.84:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006			
LG 34.73.188.84:44	3/Http client/Task Po	ool used						
0	0.001	0.1	0	0	0.007			
LG 34.73.188.84:44	3/Controller Connec	tion/Disconnections	•					
0	0	0	0	0	-			
LG 34.73.188.84:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 34.73.188.84:44	3/Controller Connec	tion/Ping Duration (ms)					
26	47	67	43	46.9	19.4			
LG 34.73.188.84:44	3/Network/Segments	s sent/sec.						
0	496.7	1,032	512.7	501.7	172.5			
LG 34.73.188.84:44	3/Network/Segments	s retransmitted/sec.						
0	0.061	3.4	0	0.004	0.314			
LG 34.73.188.84:44	3/Network/eth0 (eth0)/Megabits received	/sec.					
0	9	18.2	9.18	9.04	3.47			
LG 34.73.188.84:44	3/Network/eth0 (eth0)/Megabits sent/sec						
0	2.28	4.19	2.39	2.31	0.82			

LG 34.73.192.140:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.73.192.140:4	43/CPU Load				
0	5.03	13	5	4.91	2.01
LG 34.73.192.140:4	43/Memory Used				
0	13.4	22	13	13.3	3.8
LG 34.73.192.140:4	43/Throughput				
0	8.41	17.8	8.41	8.45	3.48
LG 34.73.192.140:4	43/User Load				
0	70.6	126	74	71.3	33.1
LG 34.73.192.140:4	43/Thread Count				
0	143.3	218	146	144.3	44.3
LG 34.73.192.140:4	43/Http client/Threa	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 34.73.192.140:4	43/Http client/Task l	Pool used			
0	0	0.017	0	0	0.001
LG 34.73.192.140:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	+
LG 34.73.192.140:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 34.73.192.140:4		ection/Ping Duration	` '		
26	45.1	67	36	44.8	18.5
LG 34.73.192.140:4	43/Network/Segmer				
0	472	951.6	477.7	477.2	167.2
LG 34.73.192.140:4	43/Network/Segmen	its retransmitted/sed	>.		
0	0.069	2.6	0	0.006	0.319
LG 34.73.192.140:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.		
0	8.69	18.2	8.7	8.73	3.53
LG 34.73.192.140:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.		
0	2.2	3.94	2.26	2.23	0.795



LG 34.73.203.131:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.73.203.131:4	143/CPU Load							
0	4.81	17	5	4.67	2.01			
LG 34.73.203.131:443/Memory Used								
0	13.5	22	13	13.5	3.89			
LG 34.73.203.131:4	143/Throughput							
0	8.35	16.9	8.55	8.4	3.34			
LG 34.73.203.131:4	143/User Load							
0	70.4	126	74	71.2	33			
LG 34.73.203.131:4	143/Thread Count							
0	143.1	212	146	144.6	44.1			
LG 34.73.203.131:4	143/Http client/Threa	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 34.73.203.131:4	143/Http client/Task I	Pool used						
0	0	0.033	0	0	0.002			
LG 34.73.203.131:4	143/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 34.73.203.131:4	143/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 34.73.203.131:4	143/Controller Conne	ection/Ping Duration	(ms)					
26	49.9	89	60	49.3	19.7			
LG 34.73.203.131:4	143/Network/Segmen	its sent/sec.						
0	476.4	900.6	490.2	481.4	163.9			
LG 34.73.203.131:4	143/Network/Segmen	ts retransmitted/sec	.					
0	0.053	2.8	0	0.008	0.244			
LG 34.73.203.131:4	143/Network/eth0 (etl	h0)/Megabits receive	ed/sec.					
0	8.64	17.3	8.79	8.69	3.38			
LG 34.73.203.131:4	143/Network/eth0 (etl	h0)/Megabits sent/se	c.					
0	2.23	3.9	2.3	2.26	0.791			

LG 34.73.203.240:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.203.240:443/CPU Load									
0	5.05	16	5	4.89	2.16				
LG 34.73.203.240:44	.G 34.73.203.240:443/Memory Used								
0	13.9	22	14	13.8	4.01				
LG 34.73.203.240:44	43/Throughput								
0	8.03	16.9	8.05	8.04	3.32				
LG 34.73.203.240:44	43/User Load								
0	70.5	127	72.5	71.1	33.3				
LG 34.73.203.240:44	43/Thread Count								
0	144.3	217	144.5	145.5	45.8				
LG 34.73.203.240:44	43/Http client/Thread	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 34.73.203.240:44	43/Http client/Task F	Pool used							
0	0.001	0.067	0	0	0.004				
LG 34.73.203.240:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 34.73.203.240:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 34.73.203.240:44	43/Controller Conne	ction/Ping Duration	(ms)						
27	45.7	75	28	45.1	20				

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.203.240:4	LG 34.73.203.240:443/Network/Segments sent/sec.								
0	456.9	862.4	472.2	462	160.9				
LG 34.73.203.240:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.039	2.2	0	0	0.231				
LG 34.73.203.240:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	8.3	17.3	8.31	8.31	3.37				
LG 34.73.203.240:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	2.14	4.01	2.22	2.16	0.768				

LG 34.73.213.61:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.213.61:44	3/CPU Load								
0	5.19	17	5	5.06	2.31				
LG 34.73.213.61:44	LG 34.73.213.61:443/Memory Used								
0	14.1	23	14	14.1	4.15				
LG 34.73.213.61:44	3/Throughput								
0	8.22	18.6	8.18	8.18	3.75				
LG 34.73.213.61:44	3/User Load								
0	70.4	125	74.5	71.2	32.8				
LG 34.73.213.61:44	3/Thread Count								
0	144.1	210	148.5	145.6	44.5				
LG 34.73.213.61:44	3/Http client/Thread	Pool used							
0	0.1	0.11	0.1	0.1	0.006				
LG 34.73.213.61:44	3/Http client/Task Po	ool used							
0	0	0.033	0	0	0.003				
LG 34.73.213.61:44	3/Controller Connec	tion/Disconnections	S						
0	0	0	0	0	-				
LG 34.73.213.61:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 34.73.213.61:44	3/Controller Connec	tion/Ping Duration (ms)						
22	53.2	103	66	52.1	23.5				
LG 34.73.213.61:44	3/Network/Segments	s sent/sec.							
0	463.8	957.1	466.1	463.9	184.4				
LG 34.73.213.61:44	3/Network/Segments	s retransmitted/sec.							
0	0.077	4	0	0.014	0.342				
LG 34.73.213.61:44	3/Network/eth0 (eth0)/Megabits received	l/sec.						
0	8.49	19.1	8.4	8.45	3.81				
LG 34.73.213.61:44	3/Network/eth0 (eth0)/Megabits sent/sec	.						
0	2.18	4.62	2.18	2.18	0.884				

LG 34.73.25.106:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.25.106:44	LG 34.73.25.106:443/CPU Load								
0	5.11	19	5	4.93	2.28				
LG 34.73.25.106:44	3/Memory Used								
0	13.8	22	13	13.7	3.99				
LG 34.73.25.106:44	3/Throughput								
0	8.72	17.4	9.1	8.77	3.63				
LG 34.73.25.106:44	3/User Load								
0	70.8	126	74.5	71.6	33.3				
LG 34.73.25.106:443/Thread Count									
0	143.6	210	145.5	145.2	44.9				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.73.25.106:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006			
LG 34.73.25.106:44	3/Http client/Task Po	ool used						
0	0	0.017	0	0	0.003			
LG 34.73.25.106:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 34.73.25.106:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 34.73.25.106:44	3/Controller Connec	tion/Ping Duration (ms)					
27	46.7	74	28	46.5	19.9			
LG 34.73.25.106:44	3/Network/Segment	s sent/sec.						
0	484.9	923.6	504.7	491	171.7			
LG 34.73.25.106:44	3/Network/Segments	s retransmitted/sec.						
0	0.053	3.6	0	0.001	0.329			
LG 34.73.25.106:44	3/Network/eth0 (eth))/Megabits received	l/sec.					
0	9.03	17.8	9.42	9.08	3.68			
LG 34.73.25.106:44	3/Network/eth0 (eth))/Megabits sent/sec						
0	2.31	4.17	2.41	2.35	0.819			

LG 34.73.84.245:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.73.84.245:44	3/CPU Load								
0	5.33	18	5	5.15	2.28				
LG 34.73.84.245:44	LG 34.73.84.245:443/Memory Used								
0	14.8	25	15	14.8	4.5				
LG 34.73.84.245:44	3/Throughput								
0	8.72	20.5	8.66	8.69	3.7				
LG 34.73.84.245:44	3/User Load								
0	70.9	126	73	71.7	33.4				
LG 34.73.84.245:44	3/Thread Count								
0	144.1	216	144	145.2	45.6				
LG 34.73.84.245:44	3/Http client/Thread	Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 34.73.84.245:44	3/Http client/Task P	ool used							
0	0	0.083	0	0	0.005				
LG 34.73.84.245:44	3/Controller Connec	ction/Disconnections	S						
0	0	0	0	0	-				
LG 34.73.84.245:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 34.73.84.245:44	3/Controller Connec	tion/Ping Duration (ms)						
24	59.9	102	66	60.4	16.8				
LG 34.73.84.245:44	3/Network/Segment	s sent/sec.							
0	489.6	1,083	509	493	176.8				
LG 34.73.84.245:44	3/Network/Segment	s retransmitted/sec.							
0	0.055	3.8	0	0.006	0.291				
LG 34.73.84.245:44	3/Network/eth0 (eth	0)/Megabits received	l/sec.						
0	9.01	21.1	8.91	8.98	3.75				
LG 34.73.84.245:44	3/Network/eth0 (eth	0)/Megabits sent/sec	.						
0	2.28	4.86	2.36	2.3	0.81				



LG 34.73.87.178:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 34.73.87.178:44	43/CPU Load						
0	5.15	23	5	5	2.35		
LG 34.73.87.178:443/Memory Used							
0	14	22	14	13.9	4.11		
LG 34.73.87.178:44	13/Throughput						
0	8.62	20.5	8.45	8.63	3.68		
LG 34.73.87.178:44	13/User Load						
0	70.1	125	73	70.9	32.9		
LG 34.73.87.178:44	13/Thread Count						
0	142.7	209	142	144.1	44.4		
LG 34.73.87.178:44	43/Http client/Thread	Pool used					
0	0.1	0.1	0.1	0.1	0.006		
LG 34.73.87.178:44	43/Http client/Task Po	ool used					
0	0	0.017	0	0	0.002		
LG 34.73.87.178:44	43/Controller Connec	ction/Disconnections	5				
0	0	0	0	0	-		
LG 34.73.87.178:44	43/Controller Connec	ction/Reconnections					
0	0	0	0	0	-		
LG 34.73.87.178:44	43/Controller Connec	ction/Ping Duration (ms)				
27	58.4	68	66	59.5	15.5		
LG 34.73.87.178:44	43/Network/Segment	s sent/sec.					
0	484.9	889.8	494.9	490.4	177.6		
LG 34.73.87.178:44	43/Network/Segment	s retransmitted/sec.					
0	0.045	3.19	0	0.001	0.273		
LG 34.73.87.178:44	43/Network/eth0 (eth	0)/Megabits received	d/sec.				
0	8.91	21	8.7	8.92	3.73		
LG 34.73.87.178:44	43/Network/eth0 (eth	0)/Megabits sent/sec).				
0	2.3	4.16	2.39	2.33	0.874		

LG 34.74.140.116:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 34.74.140.116:4	43/CPU Load				
0	4.79	17	4	4.64	2.2
LG 34.74.140.116:4	43/Memory Used				
0	13.8	22	13	13.8	3.77
LG 34.74.140.116:4	43/Throughput				
0	8.44	17.9	8.67	8.46	3.46
LG 34.74.140.116:4	43/User Load				
0	70.6	125	75.5	71.4	32.8
LG 34.74.140.116:4	43/Thread Count				
0	143.9	207	150.5	145.5	44.9
LG 34.74.140.116:4	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 34.74.140.116:4	43/Http client/Task F	Pool used			
0	0.001	0.033	0	0	0.003
LG 34.74.140.116:4	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 34.74.140.116:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 34.74.140.116:4	43/Controller Conne	ction/Ping Duration	(ms)		
26	47.4	67	53	47.4	19.4

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.140.116:4	LG 34.74.140.116:443/Network/Segments sent/sec.								
0	467.1	1,041	491	471.2	168.5				
LG 34.74.140.116:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.022	2	0	0	0.148				
LG 34.74.140.116:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	8.74	18.3	8.97	8.76	3.52				
LG 34.74.140.116:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	2.18	4.22	2.23	2.2	0.806				

LG 34.74.168.213:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.168.213:44	43/CPU Load								
0	5.06	18	5	4.89	2.11				
LG 34.74.168.213:44	LG 34.74.168.213:443/Memory Used								
0	14	23	14	14	4.09				
LG 34.74.168.213:44	43/Throughput								
0	8.6	17.7	8.55	8.63	3.55				
LG 34.74.168.213:44	43/User Load								
0	71	126	74	71.7	33.1				
LG 34.74.168.213:44	43/Thread Count								
0	143.9	213	146	145.2	44.9				
LG 34.74.168.213:44	43/Http client/Thread	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
	43/Http client/Task F	Pool used							
-	0.001	0.067	0	0	0.005				
LG 34.74.168.213:44	43/Controller Conne	ction/Disconnection	ns						
_	0	0	0	0	-				
LG 34.74.168.213:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 34.74.168.213:44		ction/Ping Duration	(ms)						
23	38.2	67	26	37.3	18				
	43/Network/Segmen								
-	483.9	903.8	497.1	489.5	168.5				
LG 34.74.168.213:44	43/Network/Segmen	ts retransmitted/sec							
0	0.034	2.4	0	0	0.206				
		n0)/Megabits receive							
0	8.89	18.1	8.87	8.92	3.6				
		n0)/Megabits sent/se	c.						
0	2.26	3.98	2.37	2.29	0.79				

LG 34.74.23.151:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.23.151:44	LG 34.74.23.151:443/CPU Load								
0	5.5	19	5	5.34	2.44				
LG 34.74.23.151:44	3/Memory Used								
0	13.8	23	13	13.8	4.15				
LG 34.74.23.151:44	3/Throughput								
0	8.36	18.8	8.55	8.39	3.63				
LG 34.74.23.151:44	3/User Load								
0	70.5	125	74	71.3	33.1				
LG 34.74.23.151:44	LG 34.74.23.151:443/Thread Count								
0	144.4	209	145	146.1	45.6				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.74.23.151:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006			
LG 34.74.23.151:44	3/Http client/Task Po	ool used						
0	0.001	0.067	0	0	0.005			
LG 34.74.23.151:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 34.74.23.151:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 34.74.23.151:44	3/Controller Connec	tion/Ping Duration (ms)					
27	54.6	69	67	55.2	18.3			
LG 34.74.23.151:44	3/Network/Segment	s sent/sec.						
0	463.8	913.2	477.9	467.6	173.5			
LG 34.74.23.151:44	3/Network/Segments	s retransmitted/sec.						
0	0.047	1.6	0	0.004	0.207			
LG 34.74.23.151:44	3/Network/eth0 (eth))/Megabits received	l/sec.					
0	8.64	19.2	8.79	8.67	3.68			
LG 34.74.23.151:44	3/Network/eth0 (eth))/Megabits sent/sec						
0	2.17	4.1	2.23	2.2	0.829			

LG 34.74.243.189:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.243.189:44	43/CPU Load								
0	4.89	17	5	4.74	2.01				
LG 34.74.243.189:44	LG 34.74.243.189:443/Memory Used								
0	13.9	22	14	13.9	3.91				
LG 34.74.243.189:44	43/Throughput								
0	8.22	18	8.34	8.24	3.46				
LG 34.74.243.189:44	43/User Load								
0	70.5	126	73	71.2	33				
LG 34.74.243.189:44	43/Thread Count								
0	143.4	213	145	144.7	44.2				
LG 34.74.243.189:44	43/Http client/Thread	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 34.74.243.189:44	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.002				
LG 34.74.243.189:44	43/Controller Conne	ction/Disconnection	ns						
0	0	0	0	0	-				
LG 34.74.243.189:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 34.74.243.189:44	43/Controller Conne	ction/Ping Duration	(ms)						
27	41.9	68	27	41.2	18.6				
LG 34.74.243.189:44	43/Network/Segmen	ts sent/sec.							
0	476.7	992.5	487.4	481.3	171.4				
LG 34.74.243.189:44	43/Network/Segmen	ts retransmitted/sec	.						
0	0.056	2.8	0	0.006	0.279				
LG 34.74.243.189:44	43/Network/eth0 (eth	0)/Megabits receive	ed/sec.						
0	8.51	18.4	8.66	8.53	3.51				
LG 34.74.243.189:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	2.19	4.02	2.2	2.22	0.824				



LG 34.74.70.13:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 34.74.70.13:44	3/CPU Load							
0	5.13	20	5	4.94	2.35			
LG 34.74.70.13:443/Memory Used								
0	14.5	23	14	14.5	4.07			
LG 34.74.70.13:44	3/Throughput							
0	8.2	20.3	8.24	8.21	3.39			
LG 34.74.70.13:44	3/User Load							
0	70.8	125	75.5	71.6	32.8			
LG 34.74.70.13:44	3/Thread Count							
0	144	214	149.5	145.6	43.9			
LG 34.74.70.13:44	3/Http client/Thread	Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 34.74.70.13:44	3/Http client/Task Po	ol used						
0	0	0.017	0	0	0.001			
LG 34.74.70.13:44	3/Controller Connect	tion/Disconnections						
0	0	0	0	0	-			
LG 34.74.70.13:44	3/Controller Connect	tion/Reconnections						
0	0	0	0	0	-			
LG 34.74.70.13:44	3/Controller Connect	tion/Ping Duration (n	ns)					
17	50.3	68	66	51.1	19.7			
LG 34.74.70.13:44	3/Network/Segments	sent/sec.						
0	464.4	981.8	471.7	467.5	168.5			
LG 34.74.70.13:44	3/Network/Segments	retransmitted/sec.						
0	0.053	3.2	0	0.005	0.287			
LG 34.74.70.13:44	3/Network/eth0 (eth0)/Megabits received/	sec.					
0	8.48	20.8	8.49	8.48	3.45			
LG 34.74.70.13:44	3/Network/eth0 (eth0)/Megabits sent/sec.						
0	2.17	4.52	2.23	2.18	0.829			

LG 35.185.13.252:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.185.13.252:44	43/CPU Load				
0	5.27	17	5	5.1	2.21
LG 35.185.13.252:44	43/Memory Used				
0	13.8	23	14	13.7	3.86
LG 35.185.13.252:44	43/Throughput				
0	8.53	19.4	8.8	8.58	3.37
LG 35.185.13.252:44	43/User Load				
0	70.6	125	74	71.4	32.9
LG 35.185.13.252:44	43/Thread Count				
0	142.7	212	144	144	42.9
LG 35.185.13.252:44	43/Http client/Thread	d Pool used			
0	0.1	0.11	0.1	0.1	0.006
LG 35.185.13.252:44	43/Http client/Task F	Pool used			
0	0	0.017	0	0	0.002
LG 35.185.13.252:44	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 35.185.13.252:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.185.13.252:44	43/Controller Conne	ction/Ping Duration	(ms)		
27	51.7	89	66	51.2	20.3



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.185.13.252:4	LG 35.185.13.252:443/Network/Segments sent/sec.								
0	484.4	870.4	498.1	490.2	166.2				
LG 35.185.13.252:4	LG 35.185.13.252:443/Network/Segments retransmitted/sec.								
0	0.052	2.4	0	0.008	0.231				
LG 35.185.13.252:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	8.82	19.7	9.06	8.87	3.42				
LG 35.185.13.252:4	LG 35.185.13.252:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.3	4.37	2.37	2.33	0.835				

LG 35.185.3.3:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.185.3.3:443/0	CPU Load							
0	5.09	16	5	4.96	1.98			
LG 35.185.3.3:443/Memory Used								
0	13.8	22	13	13.7	3.97			
LG 35.185.3.3:443/T	hroughput							
0	8.7	18.2	8.87	8.74	3.51			
LG 35.185.3.3:443/L	Jser Load							
0	71.1	126	74.5	71.9	33			
LG 35.185.3.3:443/T	hread Count							
0	144.5	218	142.5	145.6	44.9			
LG 35.185.3.3:443/H	Ittp client/Thread Po	ool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.185.3.3:443/F	Ittp client/Task Pool	used						
0	0	0.05	0	0	0.003			
LG 35.185.3.3:443/0	Controller Connection	n/Disconnections						
0	0	0	0	0	-			
LG 35.185.3.3:443/C	Controller Connection	n/Reconnections						
0	0	0	0	0	-			
LG 35.185.3.3:443/C	Controller Connection	n/Ping Duration (ms	s)					
26	51.3	104	66	50	22.1			
LG 35.185.3.3:443/N	letwork/Segments s	ent/sec.						
0	494.4	878.2	500.5	499.6	170.9			
LG 35.185.3.3:443/N	letwork/Segments r	etransmitted/sec.						
0	0.06	4.2	0	0.008	0.332			
LG 35.185.3.3:443/N	letwork/eth0 (eth0)/l	Megabits received/s	ec.					
0	8.99	18.6	9.13	9.04	3.56			
LG 35.185.3.3:443/N	letwork/eth0 (eth0)/l	Megabits sent/sec.						
0	2.31	3.98	2.33	2.34	0.825			

LG 35.185.45.214:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.185.45.214:4	LG 35.185.45.214:443/CPU Load								
0	5.5	19	5	5.36	2.23				
LG 35.185.45.214:4	43/Memory Used								
0	14.2	24	14	14.1	4.35				
LG 35.185.45.214:4	43/Throughput								
0	8.74	24.5	8.79	8.73	3.75				
LG 35.185.45.214:4	43/User Load								
0	70.7	125	74.5	71.5	32.9				
LG 35.185.45.214:4	LG 35.185.45.214:443/Thread Count								
0	142.9	213	148.5	144.3	43.4				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.185.45.214:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006			
LG 35.185.45.214:44	43/Http client/Task F	Pool used						
0	0.001	0.033	0	0	0.004			
LG 35.185.45.214:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.185.45.214:44	43/Controller Conne	ction/Reconnection	S					
0	0	0	0	0	-			
LG 35.185.45.214:44	43/Controller Conne	ction/Ping Duration	(ms)					
25	55	144	67	52.6	26			
LG 35.185.45.214:44	43/Network/Segmen	ts sent/sec.						
0	486.8	1,096	494.5	489.3	177.7			
LG 35.185.45.214:44	43/Network/Segmen	ts retransmitted/sec						
0	0.045	4	0	0	0.292			
LG 35.185.45.214:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	9.04	25	9.07	9.02	3.8			
LG 35.185.45.214:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	2.28	5.08	2.35	2.3	0.838			

LG 35.190.138.87:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.190.138.87:4	43/CPU Load							
0	5.04	17	5	4.92	2			
LG 35.190.138.87:443/Memory Used								
0	13.9	23	14	13.9	3.93			
LG 35.190.138.87:4	43/Throughput							
0	8.53	18.2	8.43	8.59	3.49			
LG 35.190.138.87:4	43/User Load							
0	70.9	126	75	71.6	33.1			
LG 35.190.138.87:4	43/Thread Count							
0	143.5	218	148	144.9	43.5			
LG 35.190.138.87:4	43/Http client/Threa	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.190.138.87:4	43/Http client/Task I	Pool used						
0	0	0.017	0	0	0.002			
LG 35.190.138.87:4	43/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.190.138.87:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.190.138.87:4	43/Controller Conne	ection/Ping Duration	(ms)					
26	53.9	67	66	54.6	17.2			
LG 35.190.138.87:4	43/Network/Segmen	ts sent/sec.						
0	478.2	966	495.2	482.5	169.7			
LG 35.190.138.87:4	43/Network/Segmen	ts retransmitted/sec						
0	0.025	3.2	0	0	0.209			
LG 35.190.138.87:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.					
0	8.82	18.7	8.75	8.88	3.54			
LG 35.190.138.87:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.					
0	2.19	3.98	2.27	2.22	0.769			



LG 35.190.149.184:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.190.149.184:4	443/CPU Load							
0	5.25	21	5	5.12	2.22			
LG 35.190.149.184:443/Memory Used								
0	15.2	26	15	15.2	4.98			
LG 35.190.149.184:4	443/Throughput							
0	8.54	19.3	8.81	8.58	3.46			
LG 35.190.149.184:4	443/User Load							
0	70.5	125	74	71.3	32.9			
LG 35.190.149.184:4	443/Thread Count							
0	143.2	209	146	144.7	44.2			
LG 35.190.149.184:4	443/Http client/Threa	ad Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.190.149.184:4	443/Http client/Task	Pool used						
0	0	0.083	0	0	0.005			
LG 35.190.149.184:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.190.149.184:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.190.149.184:4	443/Controller Conn	ection/Ping Duration	n (ms)					
16	36.3	66	27	35.6	17.4			
LG 35.190.149.184:4	443/Network/Segme	nts sent/sec.						
0	484.4	965.8	497.3	489.2	171.8			
LG 35.190.149.184:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.044	2.2	0	0.006	0.217			
LG 35.190.149.184:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	8.83	19.7	9.08	8.87	3.51			
LG 35.190.149.184:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0	2.26	4.36	2.33	2.29	0.837			

LG 35.190.170.139:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.190.170.139:	443/CPU Load				
0	5.38	23	5	5.16	2.53
LG 35.190.170.139:	443/Memory Used				
0	13.6	21	14	13.6	3.74
LG 35.190.170.139:	443/Throughput				
0	8.56	17.7	8.73	8.61	3.41
LG 35.190.170.139:	443/User Load				
0	71.7	126	76	72.5	33.1
LG 35.190.170.139:	443/Thread Count				
0	145.3	217	147	146.5	44.9
LG 35.190.170.139:	443/Http client/Threa	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.190.170.139:	443/Http client/Task	Pool used			
0	0.001	0.033	0	0	0.003
LG 35.190.170.139:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.190.170.139:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.190.170.139:	443/Controller Conn	ection/Ping Duratio	n (ms)		
16	54.6	80	66	55.3	18.4



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.190.170.139:	LG 35.190.170.139:443/Network/Segments sent/sec.								
0	479.6	874.8	488.9	484.4	165.4				
LG 35.190.170.139:	LG 35.190.170.139:443/Network/Segments retransmitted/sec.								
0	0.043	2	0	0.001	0.236				
LG 35.190.170.139:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	8.85	18.1	9.02	8.89	3.46				
LG 35.190.170.139:	LG 35.190.170.139:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.24	4.18	2.3	2.27	0.796				

LG 35.196.194.139:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.196.194.139:4	443/CPU Load				
0	4.81	16	5	4.65	2.08
LG 35.196.194.139:4	443/Memory Used				
0	14	22	14	14	4.01
LG 35.196.194.139:4	443/Throughput				
0	7.94	20	8.07	7.96	3.21
LG 35.196.194.139:4	443/User Load				
0	70.3	125	74	71.1	32.7
LG 35.196.194.139:4	443/Thread Count				
0	143.4	214	146	144.8	44
LG 35.196.194.139:4	-	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.196.194.139:4		Pool used			
	0.001	0.117	0	0	0.007
LG 35.196.194.139:4	443/Controller Conn	ection/Disconnection	ns		
0	0	0	0	0	-
LG 35.196.194.139:4	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 35.196.194.139:4		ection/Ping Duration	n (ms)		
18	50.4	68	66	51	19.3
LG 35.196.194.139:4					
-	458.7	987.2	467.4	464.5	158.6
LG 35.196.194.139:4	443/Network/Segme	nts retransmitted/se	c.		
0	0.033	1.8	0	0	0.193
	•	th0)/Megabits receiv			
0	8.22	20.5	8.4	8.25	3.26
		th0)/Megabits sent/s			
0	2.11	4.26	2.17	2.13	0.758

LG 35.196.63.113:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.196.63.113:443/CPU Load								
0	4.86	17	5	4.72	1.96			
LG 35.196.63.113:44	43/Memory Used							
0	13.9	22	14	13.9	3.95			
LG 35.196.63.113:44	43/Throughput							
0	8.58	20.6	8.71	8.6	3.51			
LG 35.196.63.113:44	43/User Load							
0	71.2	126	75	72	33.3			
LG 35.196.63.113:443/Thread Count								
0	144.8	211	152	146.3	45.1			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.196.63.113:44	LG 35.196.63.113:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006				
LG 35.196.63.113:44	43/Http client/Task F	Pool used							
0	0	0	0	0	0				
LG 35.196.63.113:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.196.63.113:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.196.63.113:44	43/Controller Conne	ction/Ping Duration	(ms)						
27	51.4	68	66	51.7	18.4				
LG 35.196.63.113:44	43/Network/Segmen	ts sent/sec.							
0	488.5	1,166	506.2	492.2	171				
LG 35.196.63.113:44	43/Network/Segmen	ts retransmitted/sec							
0	0.088	4.2	0	0.016	0.389				
LG 35.196.63.113:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	8.87	21.2	8.97	8.9	3.55				
LG 35.196.63.113:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	2.28	4.99	2.35	2.29	0.818				

LG 35.227.110.149:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.227.110.149:	443/CPU Load				
0	4.81	18	5	4.68	2.1
LG 35.227.110.149:	443/Memory Used				
0	13.8	22	14	13.8	3.83
LG 35.227.110.149:	443/Throughput				
0	8.57	17	8.91	8.6	3.53
LG 35.227.110.149:	443/User Load				
0	71.8	128	75.5	72.6	33.3
LG 35.227.110.149:	443/Thread Count				
0	146.4	216	146.5	147.8	45.5
LG 35.227.110.149:	443/Http client/Thre	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.227.110.149:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.002
LG 35.227.110.149:	443/Controller Conr	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.227.110.149:	443/Controller Conr	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.227.110.149:	443/Controller Conr	ection/Ping Duration	n (ms)		
20	46	67	41	46.2	19.1
LG 35.227.110.149:	443/Network/Segme	nts sent/sec.			
0	487.8	936.2	505	491.7	176.2
LG 35.227.110.149:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.085	1.8	0	0.031	0.279
LG 35.227.110.149:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	8.85	17.5	9.22	8.89	3.58
LG 35.227.110.149:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	2.26	4.63	2.3	2.29	0.853



LG 35.227.116.241:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.227.116.241	1:443/CPU Load								
0	5.29	24	5	5.09	2.55				
LG 35.227.116.241	LG 35.227.116.241:443/Memory Used								
0	13.9	22	14	13.9	3.91				
LG 35.227.116.241	1:443/Throughput								
0	8.22	18.7	8.23	8.23	3.46				
LG 35.227.116.241	1:443/User Load								
0	70.6	125	75	71.4	33				
LG 35.227.116.241	1:443/Thread Count								
0	143.9	210	149	145.5	44.6				
LG 35.227.116.241	1:443/Http client/Thre	ead Pool used							
0	0.1	0.11	0.1	0.1	0.006				
LG 35.227.116.241	1:443/Http client/Tasl	c Pool used							
0	0.001	0.05	0	0	0.004				
LG 35.227.116.241	1:443/Controller Con	nection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.227.116.241	1:443/Controller Con	nection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.227.116.241	1:443/Controller Con	nection/Ping Duratio	n (ms)						
26	45.1	73	27	44.5	19.9				
LG 35.227.116.241	1:443/Network/Segmo	ents sent/sec.							
0	459.9	897.6	467.1	464.5	162.5				
LG 35.227.116.241	1:443/Network/Segmo	ents retransmitted/se	ec.						
0	0.049	3	0	0	0.282				
LG 35.227.116.241	1:443/Network/eth0 (e	eth0)/Megabits receive	ved/sec.						
0	8.5	19	8.49	8.51	3.51				
LG 35.227.116.241	1:443/Network/eth0 (e	, -	sec.						
0	2.16	4.33	2.19	2.18	0.787				

LG 35.227.119.233:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.227.119.233:	LG 35.227.119.233:443/CPU Load								
0	5.22	21	5	4.98	2.58				
LG 35.227.119.233:	443/Memory Used								
0	14	22	14	13.9	3.95				
LG 35.227.119.233:	443/Throughput								
0	8.45	19.7	8.48	8.5	3.59				
LG 35.227.119.233:	443/User Load								
0	70.7	125	73.5	71.4	33.1				
LG 35.227.119.233:	443/Thread Count								
0	143.4	213	148.5	144.7	43.2				
LG 35.227.119.233:	443/Http client/Threa	ad Pool used							
0	0.1	0.105	0.1	0.1	0.006				
LG 35.227.119.233:	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.002				
LG 35.227.119.233:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.227.119.233:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.227.119.233:	443/Controller Conn	ection/Ping Duration	n (ms)						
17	45.2	67	33	45.4	19.7				

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.227.119.233:	LG 35.227.119.233:443/Network/Segments sent/sec.								
0	473.2	961.4	477.2	476.4	171.9				
LG 35.227.119.233:	LG 35.227.119.233:443/Network/Segments retransmitted/sec.								
0	0.057	3.38	0	0.002	0.321				
LG 35.227.119.233:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	8.74	20.2	8.79	8.79	3.64				
LG 35.227.119.233:	LG 35.227.119.233:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.22	4.49	2.27	2.24	0.814				

LG 35.227.25.116:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.227.25.116:4	43/CPU Load									
0	5.2	18	5	4.99	2.38					
LG 35.227.25.116:4	LG 35.227.25.116:443/Memory Used									
0	13.7	22	13.5	13.7	3.95					
LG 35.227.25.116:4	43/Throughput									
0	8.43	19.9	8.66	8.41	3.55					
LG 35.227.25.116:4	43/User Load									
0	70.5	126	73	71.2	33					
LG 35.227.25.116:4	43/Thread Count									
0	143.3	209	141	144.8	44.5					
LG 35.227.25.116:4	43/Http client/Thread	d Pool used								
0	0.1	0.1	0.1	0.1	0.006					
LG 35.227.25.116:4	43/Http client/Task F	Pool used								
0	0	0.017	0	0	0.002					
LG 35.227.25.116:4	43/Controller Conne	ction/Disconnection	ns							
0	0	0	0	0	-					
LG 35.227.25.116:4	43/Controller Conne	ction/Reconnection	s							
0	0	0	0	0	-					
LG 35.227.25.116:4	43/Controller Conne	ction/Ping Duration	(ms)							
17	33.6	67	27	32.6	14.9					
LG 35.227.25.116:4	43/Network/Segmen	ts sent/sec.								
0	473.1	910.4	486.7	477.1	172					
LG 35.227.25.116:4	43/Network/Segmen	ts retransmitted/sec	.							
0	0.049	2.2	0	0.006	0.231					
LG 35.227.25.116:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.							
0	8.71	20.3	9	8.69	3.6					
LG 35.227.25.116:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.							
0	2.21	4.14	2.29	2.23	0.816					

LG 35.227.45.237:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.227.45.237:4	LG 35.227.45.237:443/CPU Load									
0	4.91	17	5	4.76	2.08					
LG 35.227.45.237:4	43/Memory Used									
0	14.2	22	14	14.1	4.13					
LG 35.227.45.237:4	43/Throughput									
0	8.5	21.4	8.28	8.48	3.63					
LG 35.227.45.237:4	43/User Load									
0	71.3	127	75	72.1	32.9					
LG 35.227.45.237:4	LG 35.227.45.237:443/Thread Count									
0	144.7	216	149.5	145.9	44.7					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.227.45.237:4	LG 35.227.45.237:443/Http client/Thread Pool used								
0	0.1	0.12	0.1	0.1	0.006				
LG 35.227.45.237:4	_G 35.227.45.237:443/Http client/Task Pool used								
0	0	0.067	0	0	0.004				
LG 35.227.45.237:4	43/Controller Conne	ection/Disconnection	s						
0	0	0	0	0	-				
LG 35.227.45.237:4	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 35.227.45.237:4	43/Controller Conne	ection/Ping Duration	(ms)						
25	50.6	66	65	51	18.2				
LG 35.227.45.237:4	43/Network/Segmen	ts sent/sec.							
0	485.9	930.1	485.6	490.3	171.5				
LG 35.227.45.237:4	43/Network/Segmen	ts retransmitted/sec							
0	0.044	2.01	0	0.003	0.211				
LG 35.227.45.237:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	8.79	21.7	8.55	8.77	3.68				
LG 35.227.45.237:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	2.28	4.25	2.39	2.31	0.816				

LG 35.229.122.199:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.229.122.199:	443/CPU Load				
0	4.88	15	5	4.75	1.95
LG 35.229.122.199:	443/Memory Used				
0	14.1	23	14	14.1	4.02
LG 35.229.122.199:	443/Throughput				
0	8.19	19.3	8.14	8.18	3.49
LG 35.229.122.199:	443/User Load				
0	71.2	127	75	72	33.2
LG 35.229.122.199:	443/Thread Count				
0	144.3	212	148	145.7	44.2
LG 35.229.122.199:	443/Http client/Thre	ad Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.229.122.199:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.002
LG 35.229.122.199:	443/Controller Conr	nection/Disconnection	ons		
0	0	0	0	0	-
LG 35.229.122.199:	443/Controller Conr	nection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.229.122.199:	443/Controller Conr	nection/Ping Duration	n (ms)		
26	48.8	68	65	48.9	18.7
LG 35.229.122.199:	443/Network/Segme	ents sent/sec.			
0	469	896.4	474.7	472.2	170.9
LG 35.229.122.199:	443/Network/Segme	ents retransmitted/se	ec.		
0	0.064	5.4	0	0.003	0.392
LG 35.229.122.199:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0	8.47	19.7	8.43	8.47	3.54
LG 35.229.122.199:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	2.22	4.41	2.29	2.24	0.813



LG 35.231.1.49:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.1.49:443	/CPU Load								
0	4.97	19	5	4.77	2.3				
LG 35.231.1.49:443	LG 35.231.1.49:443/Memory Used								
0	14.3	23	14	14.2	4.12				
LG 35.231.1.49:443	/Throughput								
0	8.09	17.9	8.19	8.11	3.28				
LG 35.231.1.49:443	/User Load								
0	70	125	73	70.7	32.9				
LG 35.231.1.49:443	Thread Count								
0	145.4	212	146	147	46.4				
LG 35.231.1.49:443	/Http client/Thread F	Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.231.1.49:443	Http client/Task Poo	ol used							
0	0	0.033	0	0	0.003				
LG 35.231.1.49:443	/Controller Connecti	ion/Disconnections							
0	0	0	0	0	-				
LG 35.231.1.49:443	/Controller Connecti	ion/Reconnections							
0	0	0	0	0	-				
LG 35.231.1.49:443	/Controller Connecti	ion/Ping Duration (m	ns)						
26	52.6	72	66	53.1	18.5				
LG 35.231.1.49:443	/Network/Segments	sent/sec.							
0	455.7	856.2	465.6	459.6	159.4				
LG 35.231.1.49:443	/Network/Segments	retransmitted/sec.							
0	0.071	3.6	0	0.013	0.313				
LG 35.231.1.49:443	/Network/eth0 (eth0)	/Megabits received/s	sec.						
0	8.37	18.4	8.48	8.39	3.32				
LG 35.231.1.49:443	/Network/eth0 (eth0)	/Megabits sent/sec.							
0	2.1	3.76	2.19	2.12	0.755				

LG 35.231.13.162:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.13.162:4	LG 35.231.13.162:443/CPU Load								
0	4.88	14	4	4.71	2.08				
LG 35.231.13.162:4	43/Memory Used								
0	13.9	22	14	13.9	3.9				
LG 35.231.13.162:4	43/Throughput								
0	8.2	19.2	8.15	8.21	3.31				
LG 35.231.13.162:4	43/User Load								
0	71.2	126	74.5	71.9	33.4				
LG 35.231.13.162:4	43/Thread Count								
0	145.4	213	146	147	45.8				
LG 35.231.13.162:4	43/Http client/Thread	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.231.13.162:4	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.003				
LG 35.231.13.162:4	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 35.231.13.162:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.231.13.162:4	43/Controller Conne	ction/Ping Duration	(ms)						
26	50.6	67	66	50.9	18.3				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.13.162:4	LG 35.231.13.162:443/Network/Segments sent/sec.								
0	466.4	900.3	473.7	471.3	161.8				
LG 35.231.13.162:4	LG 35.231.13.162:443/Network/Segments retransmitted/sec.								
0	0.071	4.2	0	0.012	0.335				
LG 35.231.13.162:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	8.48	19.7	8.42	8.5	3.36				
LG 35.231.13.162:4	LG 35.231.13.162:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.16	4.19	2.25	2.18	0.789				

LG 35.231.171.80:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.231.171.80:4	43/CPU Load									
0	5.16	21	5	4.93	2.5					
LG 35.231.171.80:4	LG 35.231.171.80:443/Memory Used									
0	14.6	24	14	14.5	4.63					
LG 35.231.171.80:4	43/Throughput									
0	8.6	18.8	8.75	8.66	3.49					
LG 35.231.171.80:4	43/User Load									
0	70.2	125	73	71	32.8					
LG 35.231.171.80:4	43/Thread Count									
0	144.1	212	145	145.7	44.8					
LG 35.231.171.80:4	43/Http client/Threa	d Pool used								
0	0.1	0.1	0.1	0.1	0.006					
LG 35.231.171.80:4	43/Http client/Task F	Pool used								
0	0	0.033	0	0	0.002					
LG 35.231.171.80:4	43/Controller Conne	ction/Disconnection	ıs							
0	0	0	0	0	-					
LG 35.231.171.80:4	43/Controller Conne	ction/Reconnection	s							
0	0	0	0	0	-					
LG 35.231.171.80:4	43/Controller Conne	ction/Ping Duration	(ms)							
15	37.4	67	27	36.8	17.6					
LG 35.231.171.80:4	43/Network/Segmen	ts sent/sec.								
0	480.4	922.3	496.5	487	167.3					
LG 35.231.171.80:4	43/Network/Segmen	ts retransmitted/sec								
0	0.028	1.4	0	0.002	0.137					
LG 35.231.171.80:4	43/Network/eth0 (eth									
0	8.88	19.2	9.1	8.95	3.53					
LG 35.231.171.80:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.							
0	2.25	4.15	2.38	2.29	0.806					

LG 35.231.45.2:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.45.2:443	LG 35.231.45.2:443/CPU Load								
0	5.09	18	5	4.91	2.23				
LG 35.231.45.2:443	Memory Used								
0	13.7	23	13	13.7	4				
LG 35.231.45.2:443	/Throughput								
0	8.51	18.1	8.41	8.53	3.49				
LG 35.231.45.2:443	/User Load								
0	70.9	125	75.5	71.7	32.9				
LG 35.231.45.2:443	LG 35.231.45.2:443/Thread Count								
0	143.5	214	146.5	144.9	44.3				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.231.45.2:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006			
LG 35.231.45.2:443	Http client/Task Po	ol used						
0	0	0.033	0	0	0.003			
LG 35.231.45.2:443/	Controller Connect	ion/Disconnections						
0	0	0	0	0	-			
LG 35.231.45.2:443	Controller Connect	ion/Reconnections						
0	0	0	0	0	-			
LG 35.231.45.2:443	Controller Connect	ion/Ping Duration (m	ns)					
16	43	67	28	43	19.8			
LG 35.231.45.2:443	/Network/Segments	sent/sec.						
0	483.6	923.2	492.8	488.2	169.5			
LG 35.231.45.2:443	/Network/Segments	retransmitted/sec.						
0	0.021	1.6	0	0	0.143			
LG 35.231.45.2:443	/Network/eth0 (eth0)	/Megabits received/s	sec.					
0	8.81	18.7	8.68	8.82	3.54			
LG 35.231.45.2:443	/Network/eth0 (eth0)	/Megabits sent/sec.						
0	2.24	4.38	2.31	2.26	0.808			

LG 35.231.91.58:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.231.91.58:44	3/CPU Load									
0	5.32	19	5	5.18	2.22					
LG 35.231.91.58:44	LG 35.231.91.58:443/Memory Used									
0	14.1	23	14	14.1	4.09					
LG 35.231.91.58:44	3/Throughput									
0	8.49	18	8.81	8.56	3.38					
LG 35.231.91.58:44	3/User Load									
0	70.2	125	73	71	32.7					
LG 35.231.91.58:44	3/Thread Count									
0	142.6	215	144	143.8	43.6					
LG 35.231.91.58:44	3/Http client/Thread	Pool used								
0	0.1	0.1	0.1	0.1	0.006					
LG 35.231.91.58:44	3/Http client/Task Po	ool used								
0	0	0.017	0	0	0.001					
LG 35.231.91.58:44	3/Controller Connec	tion/Disconnections	3							
0	0	0	0	0	-					
LG 35.231.91.58:44	3/Controller Connec	tion/Reconnections								
0	0	0	0	0	-					
LG 35.231.91.58:44	3/Controller Connec	tion/Ping Duration (ms)							
19	47.7	89	49	47.1	20.8					
LG 35.231.91.58:44	3/Network/Segments	s sent/sec.								
0	481.2	905.8	499.4	487.8	165					
LG 35.231.91.58:44	3/Network/Segments	s retransmitted/sec.								
0	0.031	1.6	0	0	0.16					
LG 35.231.91.58:44	3/Network/eth0 (eth))/Megabits received	l/sec.							
0	8.78	18.3	9.06	8.85	3.43					
LG 35.231.91.58:44	3/Network/eth0 (eth))/Megabits sent/sec								
0	2.25	4.52	2.37	2.29	0.799					



LG 35.237.12.19:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.237.12.19:44	43/CPU Load								
0	4.92	22	5	4.69	2.41				
LG 35.237.12.19:44	_G 35.237.12.19:443/Memory Used								
0	13.8	22	14	13.7	3.96				
LG 35.237.12.19:44	43/Throughput								
0	8.75	19.4	8.98	8.8	3.61				
LG 35.237.12.19:44	43/User Load								
0	70.3	125	72	71.1	33				
LG 35.237.12.19:44	43/Thread Count								
0	142.2	216	141	143.3	44.4				
LG 35.237.12.19:44	43/Http client/Thread	Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.237.12.19:44	43/Http client/Task P	ool used							
0	0	0.033	0	0	0.003				
LG 35.237.12.19:44	43/Controller Connec	ction/Disconnections	5						
0	0	0	0	0	-				
LG 35.237.12.19:44	43/Controller Connec	ction/Reconnections							
0	0	0	0	0	-				
LG 35.237.12.19:44	43/Controller Connec	tion/Ping Duration (ms)						
26	51.9	71	66	52.2	18.8				
LG 35.237.12.19:44	43/Network/Segment	s sent/sec.							
0	499.7	1,029	527	505.3	181.8				
LG 35.237.12.19:44	43/Network/Segment	s retransmitted/sec.							
0	0.07	3.6	0	0.011	0.335				
LG 35.237.12.19:44	43/Network/eth0 (eth	0)/Megabits received	d/sec.						
0	9.05	19.9	9.27	9.1	3.66				
LG 35.237.12.19:44	43/Network/eth0 (eth	0)/Megabits sent/sec	.						
0	2.36	5	2.48	2.38	0.894				

LG 35.237.132.150:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
.G 35.237.132.150:443/CPU Load								
0	4.91	18	5	4.75	2.13			
LG 35.237.132.150:4	443/Memory Used							
0	13.4	22	13	13.3	3.69			
LG 35.237.132.150:4	443/Throughput							
0	8.38	17.8	8.6	8.44	3.45			
LG 35.237.132.150:4	443/User Load							
0	70.2	125	72.5	71	32.9			
LG 35.237.132.150:4	443/Thread Count							
0	142.8	218	146.5	144.2	43.8			
LG 35.237.132.150:4	443/Http client/Threa	ad Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.237.132.150:4	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.002			
LG 35.237.132.150:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.237.132.150:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.237.132.150:4	443/Controller Conn	ection/Ping Duration	n (ms)					
26	43.9	66	27	43.6	19			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.237.132.150:	LG 35.237.132.150:443/Network/Segments sent/sec.								
0	475.8	996.6	485.1	480.8	168.3				
LG 35.237.132.150:	LG 35.237.132.150:443/Network/Segments retransmitted/sec.								
0	0.057	4	0	0.006	0.299				
LG 35.237.132.150:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	8.67	18.2	8.92	8.72	3.5				
LG 35.237.132.150:	LG 35.237.132.150:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.19	4.23	2.24	2.21	0.81				

LG 35.237.191.11:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.237.191.11:4	43/CPU Load								
0	5.01	20	5	4.86	2.18				
LG 35.237.191.11:443/Memory Used									
0	14	23	14	14	4.09				
LG 35.237.191.11:4	43/Throughput								
0	8.65	26.6	8.61	8.6	3.76				
LG 35.237.191.11:4	43/User Load								
0	71.1	126	74	71.9	33.1				
LG 35.237.191.11:4	43/Thread Count								
0	145	216	146	146.3	44.8				
LG 35.237.191.11:4	43/Http client/Threa	d Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.237.191.11:4	43/Http client/Task F	Pool used							
0	0.001	0.067	0	0	0.005				
LG 35.237.191.11:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.237.191.11:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.237.191.11:4	43/Controller Conne	ection/Ping Duration	(ms)						
15	50.2	68	66	50.9	19.5				
LG 35.237.191.11:4	43/Network/Segmen	ts sent/sec.							
0	485.3	1,152	497.5	487.1	180.7				
LG 35.237.191.11:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.048	1.6	0	0.017	0.171				
LG 35.237.191.11:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	8.94	27.1	8.89	8.9	3.81				
LG 35.237.191.11:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	2.24	4.49	2.29	2.25	0.862				

LG 35.237.198.216:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.237.198.216:	.G 35.237.198.216:443/CPU Load								
0	5.13	15	5	4.97	2.22				
LG 35.237.198.216:	443/Memory Used								
0	13.9	22	14	13.9	3.93				
LG 35.237.198.216:	443/Throughput								
0	8.09	15.9	8.26	8.13	3.38				
LG 35.237.198.216:	443/User Load								
0	70.9	125	75	71.7	33.2				
LG 35.237.198.216:	_G 35.237.198.216:443/Thread Count								
0	146	217	150	147.3	45.8				



Min	Avg	Max	Med	Avg-90%	Std Dev			
_G 35.237.198.216:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006			
LG 35.237.198.216:	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.003			
LG 35.237.198.216:	443/Controller Conn	ection/Disconnectio	ns					
0	0	0	0	0	-			
LG 35.237.198.216:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.237.198.216:	443/Controller Conn	ection/Ping Duration	n (ms)					
27	50.8	100	66	50.5	19.6			
LG 35.237.198.216:	443/Network/Segme	nts sent/sec.						
0	457.6	1,112	470.1	461.4	168.5			
LG 35.237.198.216:	443/Network/Segme	nts retransmitted/se	c.					
0	0.035	1.4	0	0.001	0.17			
LG 35.237.198.216:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	8.36	16.3	8.55	8.4	3.43			
LG 35.237.198.216:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0	2.12	4.02	2.16	2.14	0.797			

LG 35.237.221.145:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.237.221.145:4	443/CPU Load									
0	5.29	15	5	5.15	2.24					
LG 35.237.221.145:4	LG 35.237.221.145:443/Memory Used									
0	14.5	24	14	14.4	4.63					
LG 35.237.221.145:4	443/Throughput									
0	8.53	17.8	8.55	8.57	3.55					
LG 35.237.221.145:4	443/User Load									
0	69.9	125	71.5	70.7	32.8					
LG 35.237.221.145:4	443/Thread Count									
0	141.8	213	142.5	143.2	43.3					
LG 35.237.221.145:4	443/Http client/Threa	ad Pool used								
0	0.1	0.1	0.1	0.1	0.006					
LG 35.237.221.145:4	443/Http client/Task	Pool used								
0	0	0.017	0	0	0.002					
LG 35.237.221.145:4	443/Controller Conn	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 35.237.221.145:4	443/Controller Conn	ection/Reconnectio	ns							
0	0	0	0	0	-					
LG 35.237.221.145:4	443/Controller Conn	ection/Ping Duration	n (ms)							
27	50.7	71	66	50.9	19.6					
LG 35.237.221.145:4	443/Network/Segme	nts sent/sec.								
0	477.2	940.2	485.8	481.4	175.3					
LG 35.237.221.145:4	443/Network/Segme	nts retransmitted/se	ec.							
0	0.039	2.2	0	0.003	0.202					
LG 35.237.221.145:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.							
0	8.81	18.3	8.78	8.86	3.61					
LG 35.237.221.145:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.							
0	2.26	4.43	2.37	2.28	0.848					



LG 35.237.229.126:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.237.229.126	LG 35.237.229.126:443/CPU Load								
0	5.01	19	5	4.83	2.25				
LG 35.237.229.126	_G 35.237.229.126:443/Memory Used								
0	14	23	14	14	4.1				
LG 35.237.229.126	6:443/Throughput								
0	8.6	19	8.7	8.64	3.53				
LG 35.237.229.126	3:443/User Load								
0	71.1	127	74.5	71.9	33.1				
LG 35.237.229.126	3:443/Thread Count								
0	146.3	211	146.5	148	45.1				
LG 35.237.229.126	3:443/Http client/Thre	ad Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.237.229.126	3:443/Http client/Task	Pool used							
0	0	0.033	0	0	0.003				
LG 35.237.229.126	3:443/Controller Con	nection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.237.229.126	3:443/Controller Con	nection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.237.229.126	3:443/Controller Con	nection/Ping Duratio	n (ms)						
26	61.6	80	67	62.6	14.6				
LG 35.237.229.126	3:443/Network/Segme	ents sent/sec.							
0	479.2	908.8	492.1	485.1	165.1				
LG 35.237.229.126	3:443/Network/Segme	ents retransmitted/se	ec.						
0	0.063	3.2	0	0.009	0.292				
LG 35.237.229.126	6:443/Network/eth0 (e	th0)/Megabits receive	/ed/sec.						
0	8.89	19.5	8.99	8.94	3.57				
LG 35.237.229.126	6:443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	2.25	4.09	2.33	2.28	0.798				

LG 35.237.242.75:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
_G 35.237.242.75:443/CPU Load								
0	5.18	15	5	5.05	2.04			
LG 35.237.242.75:44	43/Memory Used							
0	13.9	23	14	13.8	4.01			
LG 35.237.242.75:44	43/Throughput							
0	8.6	17	8.75	8.66	3.48			
LG 35.237.242.75:44	43/User Load							
0	70.6	126	75	71.4	32.9			
LG 35.237.242.75:44	43/Thread Count							
0	144.7	217	150	146.2	44.8			
LG 35.237.242.75:44	43/Http client/Thread	d Pool used						
0	0.1	0.105	0.1	0.1	0.006			
LG 35.237.242.75:44	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.002			
LG 35.237.242.75:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.237.242.75:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.237.242.75:44	43/Controller Conne	ction/Ping Duration	(ms)					
20	37.1	67	28	36.2	16.6			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.237.242.75:4	LG 35.237.242.75:443/Network/Segments sent/sec.								
0	487.6	882	501.4	494	173				
LG 35.237.242.75:4	LG 35.237.242.75:443/Network/Segments retransmitted/sec.								
0	0.043	1.4	0	0.004	0.186				
LG 35.237.242.75:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	8.9	17.4	9.03	8.96	3.53				
LG 35.237.242.75:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	2.28	4.23	2.37	2.31	0.807				

LG 35.237.247.147:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.237.247.147:	443/CPU Load				
0	5.45	20	5	5.26	2.36
LG 35.237.247.147:	443/Memory Used				
0	14.7	25	14.5	14.7	4.62
LG 35.237.247.147:	443/Throughput				
0	8.21	17.4	8.56	8.28	3.3
LG 35.237.247.147:	443/User Load				
0	69.9	125	71.5	70.7	32.7
LG 35.237.247.147:	443/Thread Count				
0	142.6	209	144.5	144	44.1
LG 35.237.247.147:	443/Http client/Thre	ad Pool used			
0	0.1	0.11	0.1	0.1	0.006
LG 35.237.247.147:	443/Http client/Task	Pool used			
0	0	0.05	0	0	0.004
LG 35.237.247.147:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.237.247.147:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.237.247.147:	443/Controller Conn	ection/Ping Duration	n (ms)		
27	52.6	67	66	53.1	18.8
LG 35.237.247.147:	443/Network/Segme	nts sent/sec.			
0	472.4	895.8	495.6	477.7	164.5
LG 35.237.247.147:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.047	3	0	0.001	0.274
LG 35.237.247.147:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	8.5	17.9	8.84	8.57	3.34
LG 35.237.247.147:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	2.22	4.13	2.32	2.24	0.802

LG 35.237.35.89:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.237.35.89:44	LG 35.237.35.89:443/CPU Load								
0	5.08	21	5	4.92	2.24				
LG 35.237.35.89:44	3/Memory Used								
0	14	23	14	14	4.06				
LG 35.237.35.89:44	3/Throughput								
0	8.67	18.4	8.64	8.7	3.64				
LG 35.237.35.89:44	3/User Load								
0	70.6	125	73.5	71.4	33				
LG 35.237.35.89:44	LG 35.237.35.89:443/Thread Count								
0	144.2	216	144	145.6	45				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.237.35.89:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006			
LG 35.237.35.89:44	3/Http client/Task Po	ool used						
0	0	0.05	0	0	0.003			
LG 35.237.35.89:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 35.237.35.89:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.237.35.89:44	3/Controller Connec	tion/Ping Duration (ms)					
17	53.3	67	66	54.3	19.2			
LG 35.237.35.89:44	3/Network/Segments	s sent/sec.						
0	485	927.4	502.8	489.6	178			
LG 35.237.35.89:44	3/Network/Segments	s retransmitted/sec.						
0	0.045	1.6	0	0.006	0.191			
LG 35.237.35.89:44	3/Network/eth0 (eth0)/Megabits received	l/sec.					
0	8.95	18.8	8.91	8.99	3.69			
LG 35.237.35.89:44	3/Network/eth0 (eth0)/Megabits sent/sec						
0	2.27	4.3	2.35	2.3	0.868			

LG 35.237.54.114:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.237.54.114:4	43/CPU Load				
0	5.3	19	5	5.17	2.24
LG 35.237.54.114:4	43/Memory Used				
0	13.6	22	13	13.6	3.69
LG 35.237.54.114:4	43/Throughput				
0	8.84	17.5	8.97	8.91	3.57
LG 35.237.54.114:4	43/User Load				
0	70.3	126	73	71.1	33.1
LG 35.237.54.114:4	43/Thread Count				
0	142	210	143	143.3	43.6
LG 35.237.54.114:4	43/Http client/Threa	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.237.54.114:4	43/Http client/Task I	Pool used			
0	0	0.017	0	0	0.002
LG 35.237.54.114:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 35.237.54.114:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.237.54.114:4	43/Controller Conne	ection/Ping Duration	(ms)		
17	53.6	89	66	54.6	18.2
LG 35.237.54.114:4	43/Network/Segmen	ts sent/sec.			
0	489.7	940.6	507.5	495.4	174.3
LG 35.237.54.114:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.079	4.4	0	0.011	0.386
LG 35.237.54.114:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0	9.13	18	9.27	9.2	3.62
LG 35.237.54.114:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.		
0	2.3	4.67	2.38	2.32	0.814



LG 35.243.147.83:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.243.147.83:4	LG 35.243.147.83:443/CPU Load							
0	5.06	21	5	4.82	2.45			
LG 35.243.147.83:4	143/Memory Used							
0	14	23	14	13.9	4.14			
LG 35.243.147.83:4	143/Throughput							
0	8.64	17.8	8.66	8.67	3.46			
LG 35.243.147.83:4	143/User Load							
0	71	125	74.5	71.7	33			
LG 35.243.147.83:4	143/Thread Count							
0	143.9	213	149.5	145.2	43.9			
LG 35.243.147.83:4	143/Http client/Threa	d Pool used						
0	0.1	0.1	0.1	0.1	0.006			
LG 35.243.147.83:4	143/Http client/Task I	Pool used						
0	0	0.1	0	0	0.006			
LG 35.243.147.83:4	143/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 35.243.147.83:4	143/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.243.147.83:4	143/Controller Conne	ection/Ping Duration	(ms)					
26	47.6	67	59	47.7	18.9			
LG 35.243.147.83:4	143/Network/Segmen	its sent/sec.						
0	490.3	876.8	502.1	496.6	169.6			
LG 35.243.147.83:4	143/Network/Segmen	ts retransmitted/sec).					
0	0.073	4.01	0	0.015	0.342			
LG 35.243.147.83:4	143/Network/eth0 (etl	h0)/Megabits receive	ed/sec.					
0	8.93	18.2	8.99	8.97	3.51			
LG 35.243.147.83:4	143/Network/eth0 (etl	h0)/Megabits sent/se	ec.					
0	2.28	4.48	2.4	2.31	0.813			

LG 35.243.156.216:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.243.156.216:	LG 35.243.156.216:443/CPU Load								
0	5.21	27	5	5.02	2.33				
LG 35.243.156.216:	443/Memory Used								
0	13.9	23	14	13.9	4.03				
LG 35.243.156.216:	443/Throughput								
0	8.63	20.2	8.81	8.68	3.43				
LG 35.243.156.216:	443/User Load								
0	70.6	125	74.5	71.4	32.8				
LG 35.243.156.216:	443/Thread Count								
0	143.6	215	142.5	144.8	44.5				
LG 35.243.156.216:	443/Http client/Threa	ad Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.243.156.216:	443/Http client/Task	Pool used							
0	0	0.033	0	0	0.003				
LG 35.243.156.216:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.243.156.216:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.243.156.216:	443/Controller Conn	ection/Ping Duration	n (ms)						
19	33.4	67	27	32.2	15.2				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.243.156.216:	LG 35.243.156.216:443/Network/Segments sent/sec.								
0	485.1	1,016	493.2	489.9	171.4				
LG 35.243.156.216:	LG 35.243.156.216:443/Network/Segments retransmitted/sec.								
0	0.037	2	0	0.001	0.196				
LG 35.243.156.216:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	8.92	20.7	9.07	8.97	3.47				
LG 35.243.156.216:	LG 35.243.156.216:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.24	5.36	2.25	2.25	0.823				

LG 35.243.172.119:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.243.172.119:4	443/CPU Load								
0	5.04	21	5	4.84	2.32				
LG 35.243.172.119:4	LG 35.243.172.119:443/Memory Used								
0	14	22	14	13.9	3.87				
LG 35.243.172.119:4	443/Throughput								
0	8.67	21.5	8.67	8.67	3.52				
LG 35.243.172.119:4	443/User Load								
0	70.7	125	74	71.5	33.1				
LG 35.243.172.119:4	443/Thread Count								
0	143.6	209	143	145.2	44.5				
LG 35.243.172.119:4	443/Http client/Threa	ad Pool used							
0	0.1	0.1	0.1	0.1	0.006				
LG 35.243.172.119:4	443/Http client/Task	Pool used							
0	0	0.033	0	0	0.002				
LG 35.243.172.119:4	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.243.172.119:4	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.243.172.119:4	443/Controller Conn	ection/Ping Duration	n (ms)						
17	54.7	68	66	55.9	18.1				
LG 35.243.172.119:4	443/Network/Segme	nts sent/sec.							
0	488.6	1,053	497.2	491	177.2				
LG 35.243.172.119:4	443/Network/Segme	nts retransmitted/se	ec.						
0	0.053	2	0	0.006	0.254				
LG 35.243.172.119:4		th0)/Megabits receiv							
0	8.96	22	8.97	8.96	3.58				
		th0)/Megabits sent/s	ec.						
0	2.24	4.82	2.24	2.25	0.851				

LG 35.243.193.127:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.243.193.127:	LG 35.243.193.127:443/CPU Load								
0	5.02	21	5	4.86	2.3				
LG 35.243.193.127:	443/Memory Used								
0	13.8	22	14	13.7	4.03				
LG 35.243.193.127:	443/Throughput								
0	8.49	22.8	8.48	8.49	3.62				
LG 35.243.193.127:	443/User Load								
0	70.2	126	73.5	71	32.8				
LG 35.243.193.127:443/Thread Count									
0	143.1	212	143.5	144.6	44.2				



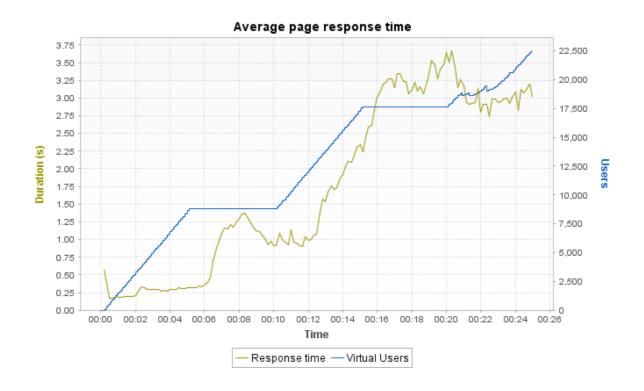
Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.243.193.127:443/Http client/Thread Pool used								
0	0.1	0.1	0.1	0.1	0.006			
LG 35.243.193.127:4	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.002			
LG 35.243.193.127:4	443/Controller Conn	ection/Disconnectio	ns					
0	0	0	0	0	-			
LG 35.243.193.127:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.243.193.127:4	443/Controller Conn	ection/Ping Duration	n (ms)					
20	49.1	71	66	49.4	20.1			
LG 35.243.193.127:4	443/Network/Segme	nts sent/sec.						
0	478.1	1,037	487.4	482	173.3			
LG 35.243.193.127:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.049	2.8	0	0.004	0.254			
LG 35.243.193.127:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	8.78	23.3	8.78	8.77	3.67			
LG 35.243.193.127:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0	2.21	4.96	2.32	2.24	0.816			

LG 35.243.239.84:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.243.239.84:4	43/CPU Load				
0	4.89	17	5	4.73	2.16
LG 35.243.239.84:4	43/Memory Used				
0	13.5	22	13	13.5	3.69
LG 35.243.239.84:4	43/Throughput				
0	8.42	20.2	8.41	8.38	3.51
LG 35.243.239.84:4	43/User Load				
0	70.9	125	75	71.7	33
LG 35.243.239.84:4	43/Thread Count				
0	143.9	213	149	145.2	44.4
LG 35.243.239.84:4	43/Http client/Thread	d Pool used			
0	0.1	0.105	0.1	0.1	0.006
LG 35.243.239.84:443/Http client/Task Pool used					
0	0	0.033	0	0	0.002
LG 35.243.239.84:4	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 35.243.239.84:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.243.239.84:4	43/Controller Conne	ction/Ping Duration	(ms)		
26	43.3	76	27	42.5	20.3
LG 35.243.239.84:4	43/Network/Segmen	ts sent/sec.			
0	485.4	1,026	497.7	488.9	171.4
LG 35.243.239.84:443/Network/Segments retransmitted/sec.					
0	0.054	1.6	0	0.006	0.244
LG 35.243.239.84:4	LG 35.243.239.84:443/Network/eth0 (eth0)/Megabits received/sec.				
0	8.72	20.6	8.71	8.68	3.56
LG 35.243.239.84:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	2.25	4.16	2.31	2.28	0.813



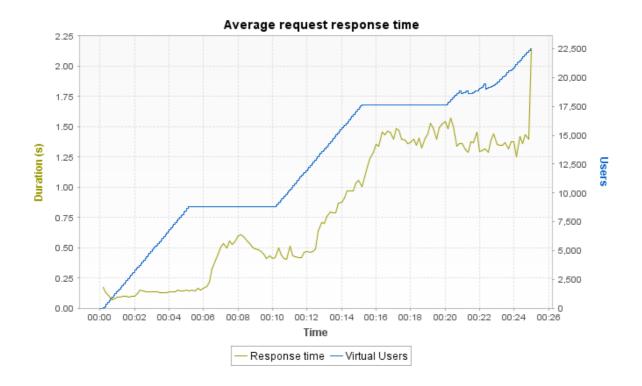
Average page response time



Min	Average	Max
0.168	1.903	3.669

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

Average request response time

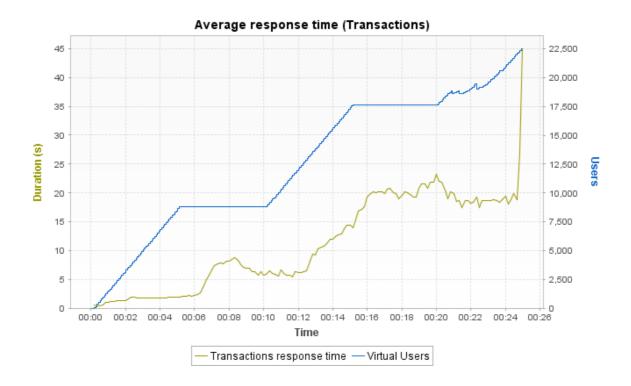


Min	Average	Max
0.072	0.855	2.145

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



Average response time (Transactions)

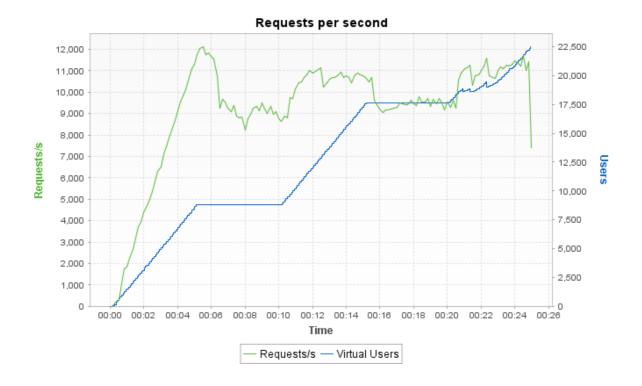


Min	Average	Max	Median	Avg-90%	Std. Dev.
0.425	11.858	44.996	11.148	11.782	7.452

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



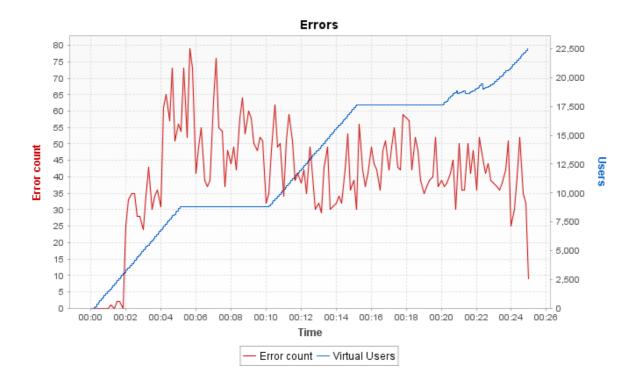
Requests per second



Min	Average	Max
24.5	9,252.1	12,129.4

Notes: Displays the number of requests per second.

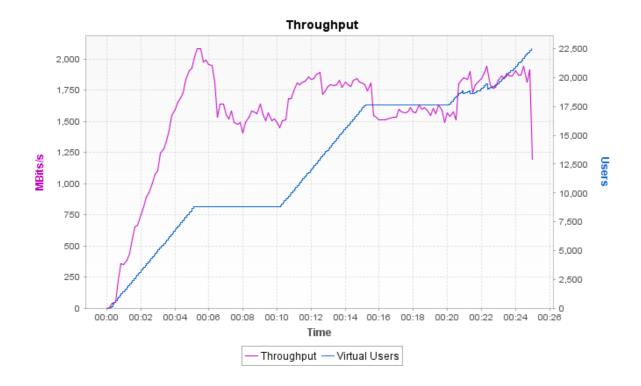
Errors



Min	Average	Max
0	40.8	79

Notes: Displays the number of errors per sampling interval.

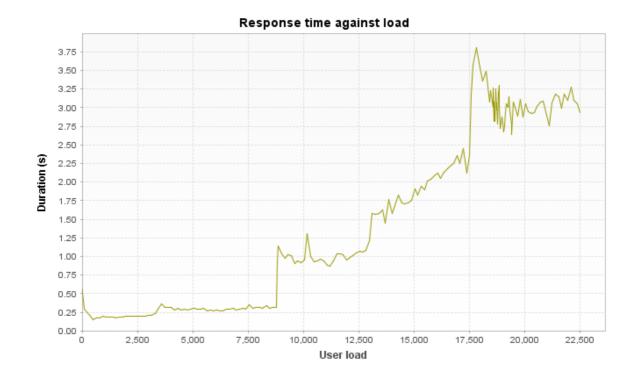
Throughput



Min	Average	Max
0	1,546.73	2,082.24

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

Response time against load

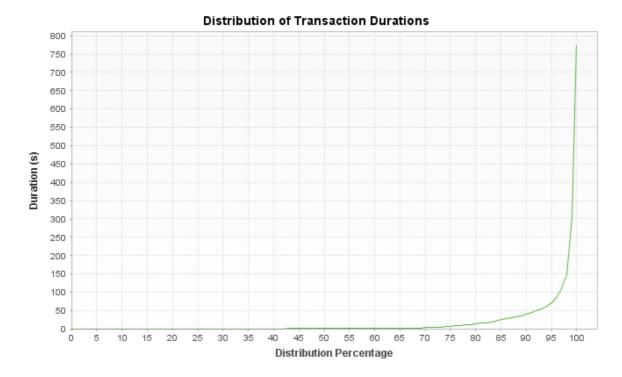


Min	Average	Max
0.156	1.581	3.804

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.

