# Deals\_WithoutTags\_LT\_Nov13



Nov 14, 2019 2:15:52 AM
HP_GRID_PDP
Deals_Nov14
Deals_WithoutTags_LT_Nov13

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## **Results summary**

Name	02:14 - 14 Nov	Desile 1	UD ODID DDD
	2019_deals_MainLT	Project	HP_GRID_PDP
Description		Scenario	Deals_Nov14
Status	Passed	Load Policy	The population Deals_D is customized The population Deals_M is customized
Start date End date	Nov 14, 2019 2:15:52 AM Nov 14, 2019 2:56:47 AM	Stop Policy	Population Deals_D: immediate.
Duration	00:40:55	Stop I Olicy	Population Deals_M: immediate.
Termination reason	Manual action	Filters	None
LG Hosts	40.117.115.116:443 ,13.92.157.122:443 ,13.90.145.68:443 ,13.90.148.189:443 ,13.90.99.223:443 ,40.114.85.176:443 ,13.92.125.208:443 ,13.92.125.208:443 ,13.92.122.161:443 ,13.92.123.22:443 ,13.92.125.251:443 ,13.92.125.251:443 ,13.92.125.106:443 ,13.92.125.106:443 ,104.41.131.238:443 ,40.71.84.9:443 ,13.68.222.119:443 ,52.168.135.201:443 ,52.168.135.201:443 ,52.170.30.247:443 ,52.170.30.44:443 ,52.170.24.86:443 ,52.170.24.129:443 ,13.68.218.25:443 ,13.68.218.25:443 ,13.68.218.25:443 ,13.68.218.25:443 ,13.68.218.25:443 ,13.92.103.22:443	Debug	Disabled



52.170.29.220:443 52.170.25.77:443 40.71.248.143:443 40.71.255.226:443 137.117.103.162:443 40.71.251.107:443 40.71.254.25:443 40.71.254.127:443 40.121.160.142:443 40.117.88.186:443 137.117.110.166:443 13.68.216.129:443 40.114.87.48:443 40.71.81.33:443 52.168.173.38:443 52.170.29.154:443 40.71.254.251:443 13.92.124.241:443 52.168.131.183:443 137.117.80.153:443 40.71.249.21:443 137.117.92.7:443 40.71.254.224:443 52.168.168.21:443 52.191.251.171:443 137.117.83.207:443 52.191.249.197:443 104.41.141.183:443 52.224.11.0:443 104.41.134.30:443 104.41.134.196:443 52.224.15.119:443 52.224.10.143:443 13.90.98.249:443 52.226.17.4:443 52.224.11.245:443 52.168.130.11:443 52.224.14.25:443 13.90.102.214:443

137.117.98.195:443 40.71.249.221:443 52.168.171.202:443 52.224.12.224:443 52.226.22.186:443 137.117.94.233:443 40.114.83.5:443 40.71.251.228:443 52.226.17.71:443 52.226.17.130:443 23.96.209.71:443 23.96.189.203:443 157.55.208.172:443 23.96.176.146:443 23.96.214.187:443 23.96.178.137:443 23.100.73.8:443 168.62.241.194:443 157.55.212.227:443 23.100.79.36:443 168.62.109.164:443 23.101.164.64:443 168.62.107.139:443 23.96.189.24:443 23.101.161.199:443 23.96.214.118:443 23.96.210.31:443 65.52.60.0:443 65.52.55.75:443 23.101.164.192:443 23.96.209.240:443 23.96.213.232:443 168.62.104.75:443 157.55.211.81:443 23.96.213.120:443 23.96.213.245:443 23.101.174.175:443 23.96.184.120:443 23.101.167.208:443



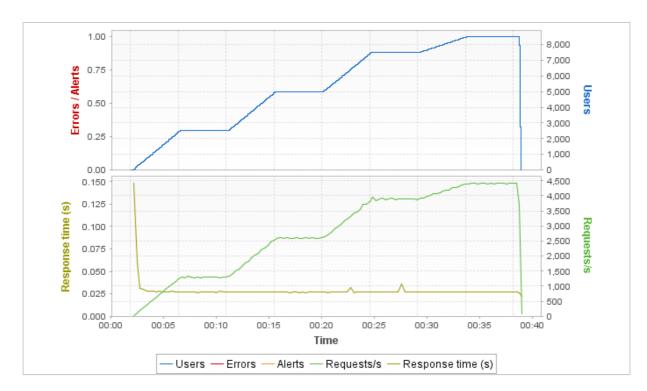
23.96.209.139:443
, 168.62.106.215:443
, 23.96.210.186:443
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, 23.96.184.208:443
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, 65.52.63.102:443
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, 52.162.219.175:443
, 52.162.223.140:443
, 52.162.216.159:443
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52.162.217.201:443 52.162.217.93:443 52.162.221.227:443 52.162.222.67:443 52.162.221.134:443 52.162.216.185:443 52.162.216.205:443 52.162.222.63:443 52.162.220.185:443	52.162.216.154:443		
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52.162.221.227:443 52.162.222.67:443 52.162.221.134:443 52.162.216.185:443 52.162.216.205:443 52.162.222.63:443			
52.162.222.67:443 52.162.221.134:443 52.162.216.185:443 52.162.216.205:443 52.162.222.63:443 ,	52.162.217.93:443		
52.162.222.67:443 52.162.221.134:443 52.162.216.185:443 52.162.216.205:443 52.162.222.63:443 ,	, 52 162 221 227:442		
52.162.221.134:443 52.162.216.185:443 52.162.216.205:443 52.162.222.63:443 ,	52.102.221.227.445		
52.162.216.185:443 52.162.216.205:443 , 52.162.222.63:443 , 52.162.220.185:443	52.162.222.67:443		
52.162.216.185:443 52.162.216.205:443 , 52.162.222.63:443 , 52.162.220.185:443	,		
52.162.216.205:443 , 52.162.222.63:443 , 52.162.220.185:443	52.162.221.134:443		
, 52.162.216.205:443 , 52.162.222.63:443 , 52.162.220.185:443	, 52.162.216.185:443		
52.162.222.63:443 , 52.162.220.185:443	,		
, 52.162.220.185:443 ,	52.162.216.205:443		
, 52.162.220.185:443 ,	, 52.462.222.62.442		
,	52.162.222.65.445		
	, 52.162.220.185:443		
52.162.220.78:443			
	52.162.220.78:443		
, 52.162.157.72:443	, 52.162.157.72.443		

## **Statistics Summary**

Total pages	3811559	-	Average pages/s	1,551.9	-
Total requests	6803548	-	Average requests/s	2,770.2	
Total users launched	8500	-	Average Request response time	0.027 s	-
Total iterations completed	1088354	-	Average Page response time	e 0.047 s	
Total throughput	292,930 MB	_	Average throughput	954.17 Mb/s	-
Total request errors	0	_	Error rate	0 %	
Total action errors	0	_	Alerts total duration	0 %	-







### **Hot spots**

### Top 5 errors

No errors on pages

### Top 5 alerts

No alerts

#### First critical alerts

No alerts

### Top 5 average response time (Pages)

User Path	Parent	Page	Duration
Deals_M_CyberMonday	m_CyberMonday	/cyber-monday/	0.208
Deals_D_HolidayDeals	d_Holiday_Deals	/holiday/deals/	0.119
Deals_M_Holiday_Deals	m_Holiday_Deals	/holiday/deals/	0.119
Deals_D_Deals	d_Deals	/deals/	0.114
Deals_M_Deals	m_Deals	/deals/	0.114

### **Top 5 maximum response time (Pages)**

User Path	Parent	Page	Duration
Deals_D_Deals	d_Deals	/deals/	12
Deals_M_Holiday_Deals	m_Holiday_Deals	/css	8.91
Deals_D_Deals_smartpho	nd_Deals_smartphones	/deals/smartphones/	8.42
Deals_M_Deals_iPhone	m_Deals_iPhone	/deals/iphone/	8.15
Deals_M_Deals	m_Deals	/deals/	7.72

#### **Errors**

### **Request errors**

No errors

#### **Action errors**

No errors

#### **Alerts**

No alerts

### **General statistics**

Min	Avg	Max	Count	Err	% of Err	SLA Profile
All User Pa	aths					
2.78	21	61.8	8,500	0	0	-
All pages						
0.001	0.046	12	3,811,559	0	0	-
All reques	ts					
0.001	0.027	12	6,803,548	0	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										
0.084	0.163	12	1,088,354	0	0	0.156	0.286	0.309	0.091	0.158	-



## **Summary**

Name	02:14 - 14 Nov 2019_deals_MainLT	Project	HP_GRID_PDP
Description	2013_ueais_ividil1L1	Scenario	Deals_Nov14
Status	✓ Passed	Load Policy	The population Deals_D is customized
Start date	Nov 14, 2019 2:15:52 AM		The population Deals_M is customized
End date	Nov 14, 2019 2:56:47 AM	Stop Policy	<ul><li>Population Deals_D: immediate.</li><li>Population Deals_M: immediate.</li></ul>
Duration Termination	00:40:55	Filters	None
reason	Manual action 40.117.115.116:443		
	,		
	13.92.157.122:443		
	13.90.145.68:443		
	13.90.148.189:443		
	13.90.99.223:443		
	40.114.85.176:443		
	13.90.101.39:443		
	13.92.125.208:443		
	13.82.110.12:443		
	, 13.82.111.15:443		
	, 13.92.122.161:443		
	, 13.92.123.22:443		
	, 137.117.90.110:443		
	, 13.92.125.251:443		
	, 13.92.125.106:443		
LG Hosts	, 104.41.131.238:443	Debug	Disabled
	, 40.71.84.9:443		
	, 13.68.222.119:443		
	, 40.85.179.15:443		
	, 52.168.135.201:443		
	, 52.168.130.61:443		
	, 137.117.106.166:443		
	, 137.117.94.151:443		
	, 52.170.30.247:443		
	, 52.170.30.44:443		
	, 52.170.24.86:443		
	, 52.170.24.129:443		
	, 52.170.28.173:443		
	, 13.68.218.25:443		
	, 52.170.29.44:443		
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13.92.103.22:443 52.170.29.220:443 52.170.25.77:443 40.71.248.143:443 40.71.255.226:443 137.117.103.162:443 40.71.251.107:443 40.71.254.25:443 40.71.254.127:443 40.121.160.142:443 40.117.88.186:443 137.117.110.166:443 13.68.216.129:443 40.114.87.48:443 40.71.81.33:443 52.168.173.38:443 52.170.29.154:443 40.71.254.251:443 13.92.124.241:443 52.168.131.183:443 137.117.80.153:443 40.71.249.21:443 137.117.92.7:443 40.71.254.224:443 52.168.168.21:443 52.191.251.171:443 137.117.83.207:443 52.191.249.197:443 104.41.141.183:443 52.224.11.0:443 104.41.134.30:443 104.41.134.196:443 52.224.15.119:443 52.224.10.143:443 13.90.98.249:443 52.226.17.4:443 52.224.11.245:443 52.168.130.11:443 52.224.14.25:443



13.90.102.214:443 137.117.98.195:443 40.71.249.221:443 52.168.171.202:443 52.224.12.224:443 52.226.22.186:443 137.117.94.233:443 40.114.83.5:443 40.71.251.228:443 52.226.17.71:443 52.226.17.130:443 23.96.209.71:443 23.96.189.203:443 157.55.208.172:443 23.96.176.146:443 23.96.214.187:443 23.96.178.137:443 23.100.73.8:443 168.62.241.194:443 157.55.212.227:443 23.100.79.36:443 168.62.109.164:443 23.101.164.64:443 168.62.107.139:443 23.96.189.24:443 23.101.161.199:443 23.96.214.118:443 23.96.210.31:443 65.52.60.0:443 65.52.55.75:443 23.101.164.192:443 23.96.209.240:443 23.96.213.232:443 168.62.104.75:443 157.55.211.81:443 23.96.213.120:443 23.96.213.245:443 23.101.174.175:443 23.96.184.120:443



23.101.167.208:443		
, 23.96.209.139:443		
, 168.62.106.215:443		
, 23.96.210.186:443		
, 23.96.209.142:443		
, 23.96.209.220:443		
, 23.96.184.208:443		
, 23.96.209.230:443		
, 23.96.209.234:443		
, 23.96.209.249:443		
, 23.101.160.80:443		
, 23.96.182.240:443		
, 65.52.63.102:443		
, 157.55.215.83:443		
, 157.55.212.245:443		
, 52.162.217.118:443		
, 23.101.171.126:443		
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, 23.96.176.106:443		
, 23.96.210.216:443		
, 52.162.217.189:443		
, 168.62.246.79:443		
, 168.62.242.57:443		
, 23.96.179.219:443		
, 23.96.183.114:443		
, 23.96.184.135:443		
, 23.96.211.38:443		
, 168.62.111.43:443		
, 52.162.220.177:443		
, 52.162.219.100:443		
, 52.162.219.97:443		
, 52.162.218.229:443		
, 52.162.216.190:443		
, 52.162.219.120:443		
, 52.162.223.248:443		
, 52.162.219.175:443		
, 52.162.223.140:443		
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52.162.216.159:443
, 52.162.216.154:443
, 52.162.217.201:443
, 52.162.217.93:443
, 52.162.221.227:443
, 52.162.222.67:443
, 52.162.221.134:443
, 52.162.216.185:443
, 52.162.226.3:443
, 52.162.220.185:443
, 52.162.220.78:443
```

## **Populations**

### Deals\_D

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

#### Deals\_M

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connection	1 Handle cache
Deals_M_Holiday_D	12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
Deals_M_CyberMon	12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
Deals_M_BlackFrida	a 12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
Deals_M_Deals	30.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
Deals_M_Deals_sma	12.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
Deals_M_Deals_iPh	11.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user
Deals M Deals Am	11.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	iPhone 6	Yes	6	New user

### **User Paths**

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

### Rendezvous

Enabled	Name	Policy	Value	Timeout
Empty list				



## Execution context

Name	02:14 - 14 Nov 2019_deals_MainLT	Project	HP_GRID_PDP				
Description		Scenario	Deals_Nov14				
Status	✓ Passed	Load Policy	<ul><li>The population Deals_D is customized</li><li>The population Deals_M is customized</li></ul>				
Start date	Nov 14, 2019 2:15:52 AM						
End date Duration	Nov 14, 2019 2:56:47 AM	Stop Policy	<ul><li>Population Deals_D: immediate.</li><li>Population Deals_M: immediate.</li></ul>				
Termination	00:40:55	Filters	None				
reason	Manual action						
	40.117.115.116:443 ,						
	13.92.157.122:443						
	13.90.145.68:443						
	13.90.148.189:443						
	13.90.99.223:443						
	40.114.85.176:443						
	13.90.101.39:443						
	13.92.125.208:443						
	13.82.110.12:443						
	, 13.82.111.15:443						
	, 13.92.122.161:443						
	, 13.92.123.22:443						
	, 137.117.90.110:443						
	, 13.92.125.251:443						
	, 13.92.125.106:443						
LG Hosts	, 104.41.131.238:443	Dahaa	Dischlad				
LG HOSES	, 40.71.84.9:443	Debug	Disabled				
	, 13.68.222.119:443						
	, 40.85.179.15:443						
	, 52.168.135.201:443						
	, 52.168.130.61:443						
	, 137.117.106.166:443						
	, 137.117.94.151:443						
	, 52.170.30.247:443						
	, 52.170.30.44:443						
	, 52.170.24.86:443						
	, 52.170.24.129:443						
	, 52.170.28.173:443						
	, 13.68.218.25:443						
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52.170.25.77:443 40.71.248.143:443 40.71.255.226:443 137.117.103.162:443 40.71.251.107:443 40.71.254.25:443 40.71.254.127:443 40.121.160.142:443 40.117.88.186:443 137.117.110.166:443 13.68.216.129:443 40.114.87.48:443 40.71.81.33:443 52.168.173.38:443 52.170.29.154:443 40.71.254.251:443 13.92.124.241:443 52.168.131.183:443 137.117.80.153:443 40.71.249.21:443 137.117.92.7:443 40.71.254.224:443 52.168.168.21:443 52.191.251.171:443 137.117.83.207:443 52.191.249.197:443 104.41.141.183:443 52.224.11.0:443 104.41.134.30:443 104.41.134.196:443 52.224.15.119:443 52.224.10.143:443 13.90.98.249:443 52.226.17.4:443 52.224.11.245:443 , 52.168.130.11:443 52.224.14.25:443 13.90.102.214:443 137.117.98.195:443

40.71.249.221:443 52.168.171.202:443 52.224.12.224:443 52.226.22.186:443 137.117.94.233:443 40.114.83.5:443 40.71.251.228:443 52.226.17.71:443 52.226.17.130:443 23.96.209.71:443 23.96.189.203:443 157.55.208.172:443 23.96.176.146:443 23.96.214.187:443 23.96.178.137:443 23.100.73.8:443 168.62.241.194:443 157.55.212.227:443 23.100.79.36:443 168.62.109.164:443 23.101.164.64:443 168.62.107.139:443 23.96.189.24:443 23.101.161.199:443 23.96.214.118:443 23.96.210.31:443 65.52.60.0:443 65.52.55.75:443 23.101.164.192:443 23.96.209.240:443 23.96.213.232:443 168.62.104.75:443 157.55.211.81:443 23.96.213.120:443 23.96.213.245:443 , 23.101.174.175:443 23.96.184.120:443 23.101.167.208:443 23.96.209.139:443

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23.96.210.186:443
23.96.209.142:443
23.96.209.220:443
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, 23.96.209.234:443
, 23.96.209.249:443
, 23.101.160.80:443
, 23.96.182.240:443
, 65.52.63.102:443
, 157.55.215.83:443
, 157.55.212.245:443
, 52.162.217.118:443
, 23.101.171.126:443
, 157.55.208.34:443
, 157.55.213.100:443
, 157.55.211.144:443
23.96.176.106:443
23.96.210.216:443
,
52.162.217.189:443
168.62.246.79:443
168.62.242.57:443
23.96.179.219:443
23.96.183.114:443
23.96.184.135:443
23.96.211.38:443
168.62.111.43:443
52.162.220.177:443
52.162.219.100:443
52.162.219.97:443
, 52.162.218.229:443
, 52.162.216.190:443
, 52.162.219.120:443
, 52.162.223.248:443
, 52.162.219.175:443
, 52.162.223.140:443
, 52.162.216.159:443
, 52.162.216.154:443

52.162.217.201:443 52.162.217.93:443 52.162.221.227:443 52.162.222.67:443 52.162.221.134:443 52.162.216.185:443 52.162.216.205:443 52.162.222.63:443 52.162.220.185:443 52.162.220.78:443

NeoLoad version Graphs granularity 6.6.0;build=20180904-56

Standard

## **Application proxy**

Name	Description
Empty list	

## **Zone application proxies**

Zone	Name	Description
Empty list		

### **Constant variables**

Name	Value	Description
Empty list		

## **User Paths settings**

9	
Deals_D_HolidayDeals Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
Deals_D_CyberMonday Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
Deals_D_BlackFriday Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
Deals_D_Deals Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
Deals_D_Deals_smartphones Error policy: Assertion policy: Thinktime policy: Pacing:	Do nothing Go to the next iteration replaced by 0ms. No pacing
Deals_D_Deals_iPhone Error policy: Assertion policy: Thinktime policy:	Do nothing Go to the next iteration replaced by 0ms.



Pacing: No pacing

Deals\_D\_Deals\_Amazon

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

Pacing: No pacing

Deals\_M\_Holiday\_Deals

Error policy: Do nothing

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

Pacing: No pacing

Deals\_M\_CyberMonday

Error policy: Do nothing

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

Pacing: No pacing

Deals\_M\_BlackFriday

Error policy: Do nothing

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

Deals\_M\_Deals

Error policy: Do nothing

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

Pacing: No pacing

Deals\_M\_Deals\_smartphones

Error policy: Do nothing

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

Deals\_M\_Deals\_iPhone

Error policy: Do nothing

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

Pacing: No pacing

Deals\_M\_Deals\_Amazon

Error policy: Do nothing

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

Pacing: No pacing

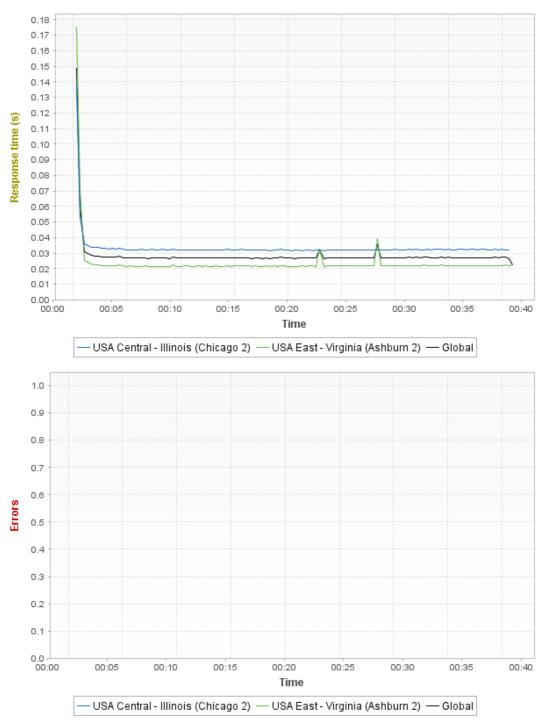
## Servers

### **Servers**

Host		Port	HTTP/2 ready	HTTP/2 used
www.verizonwireless.com	443			No
stcache.vzw.com	443			No
scache1.vzw.com	443			No
ss7.vzw.com	443			No
scache.vzw.com	443			No
scache2.vzw.com	443			No



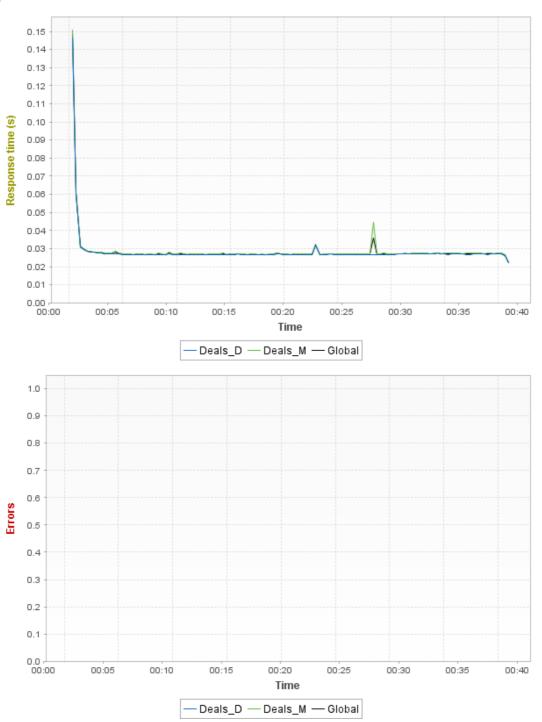
### **Graphs**



### **Statistics**

Zone	Cloud Provider	Load Generators	Total requests	Average requests/s	Avg. Page res. time	Error rate
USA Central - Illinois (Chicago 2)	Microsoft Azure	80	3402904 (50%)	1,385.5	0.056s (+19.1%)	0% ( - %)
USA East - Virginia (Ashburn 2)	Microsoft Azure	80	3400644 (50%)	1,384.6	0.038s (-19.15%)	0% ( - %)
Global		160	6803548 (100%)	2,770.2	0.047s	0%

## **Graphs**



### **Statistics**

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
Deals_D	3335928 (49%)	1,358.3	0.046s (-2.13%)	0% ( - %)
Deals_M	3467620 (51%)	1,411.9	0.048s (+2.13%)	0% ( - %)
Global	6803548 (100%)	2,770.2	0.047s	0%

## **User Paths**

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Deals	_D_BlackFrid	day				
3.03	17	32.3	510	0	0	-
Deals	_D_CyberMo	nday				
5.45	30.2	57.2	509	0	0	-
Deals	_D_Deals					
3.49	19.6	38.3	1,275	0	0	-
Deals	_D_Deals_Ar	mazon				
2.78	16	32.1	468	0	0	-
Deals	_D_Deals_iP	hone				
3.07	16.9	33.8	468	0	0	-
Deals	_D_Deals_sn	nartphones				
3.14	17.6	33.9	510	0	0	-
Deals	_D_HolidayD	eals				
4.92	28.2	52.7	510	0	0	-
Deals	_M_BlackFri	day				
3.1	17	33.7	510	0	0	-
Deals	_M_CyberMo	nday				
5.71	31.7	61.8	510	0	0	-
Deals	_M_Deals					
3.42	19.6	39.4	1,275	0	0	-
Deals	s_M_Deals_A	mazon				
3.02	16	31.6	468	0	0	-
Deals	_M_Deals_iP	hone				
3.18	17	32.7	468	0	0	-
Deals	s_M_Deals_sr	nartphones				
3.01	17.6	33.2	509	0	0	-
Deals	_M_Holiday_	Deals				
5.54	32.8	60.1	510	0	0	-

## Transactions

## **Shared Containers**

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

## Deals\_D\_BlackFriday

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_I	D_BlackFrid	ay									
3.03	17	32.3	510	0	0	-	-	-	-	-	-
init 🗀											
0	0	0	510	0	0	-	-	-	-	-	-
Act	ions										
0.094	0.132	1.41	65,236	0	0	-	-	-	-	-	-
	d_BlackFrid	ay									
0.094	0.132	1.41	65,236	0	0	0.141	0.166	0.173	0.029	0.131	-
End	ı										
0	0	0	510	0	0	-	-	-	-	-	-

## Deals\_D\_CyberMonday

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_	D_CyberMor	nday									
5.45	30.2	57.2	509	0	0	-	-	-	-	-	-
init 🗀											
0	0	0	509	0	0	-	-	-	-	-	-
Act	ions										
0.165	0.234	1.45	65,286	0	0	-	-	-	-	-	-
	d_CyberMo	nday									
0.165	0.234	1.45	65,286	0	0	0.251	0.298	0.309	0.048	0.233	-
Enc	ı										
0	0	0	509	0	0	-	-	-	-	-	-

## Deals\_D\_Deals

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals	_D_Deals										
3.49	19.6	38.3	1,275	0	0	-	-	-	-	-	-
in 🗀	it										
0	0	0.001	1,275	0	0	-	-	-	-	-	-
<u></u> △ A	ctions										
0.106	0.152	12	163,503	0	0	-	-	-	-	-	-
C	d_Deals										
0.106	0.152	12	163,503	0	0	0.14	0.193	0.201	0.055	0.151	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
En	d										
0	0	0	1,275	0	0	-	-	-	-	-	-

## Deals\_D\_Deals\_Amazon

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_l	D_Deals_Am	nazon									
2.78	16	32.1	468	0	0	-	-	-	-	-	-
init 🗀											
0	0	0	468	0	0	-	-	-	-	-	-
Act	ions										
0.084	0.124	6.83	59,862	0	0	-	-	-	-	-	-
	d_Deals_An	nazon									
0.084	0.124	6.83	59,862	0	0	0.129	0.167	0.175	0.056	0.122	-
Enc	ı										
0	0	0.001	468	0	0	-	-	-	-	-	-

## Deals\_D\_Deals\_iPhone

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_	D_Deals_iPh	none									
3.07	16.9	33.8	468	0	0	-	-	-	-	-	-
init 🗀											
0	0	0.001	468	0	0	-	-	-	-	-	-
Act	ions										
0.092	0.131	4.32	59,890	0	0	-	-	-	-	-	-
<b></b>	d_Deals_iP	hone									
0.092	0.131	4.32	59,890	0	0	0.141	0.164	0.172	0.041	0.13	-
Enc	d										
0	0	0	468	0	0	-	-	-	-	-	-

## Deals\_D\_Deals\_smartphones

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals	_D_Deals_sn	nartphones									
3.14	17.6	33.9	510	0	0	-	-	-	-	-	-
in 🗀 In	nit										
0	0	0.002	510	0	0	-	-	-	-	-	-
<i>□</i> A	ctions										
0.097	0.136	8.46	65,356	0	0	-	-	-	-	-	-
6	d_Deals_sı	martphones									
0.097	0.136	8.46	65,356	0	0	0.145	0.17	0.179	0.049	0.135	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
End											
0	0	0	510	0	0	-	-	-	-	-	-

## Deals\_D\_HolidayDeals

Min Avg Max Count Err % of Err Perc 50 Perc 95 Perc 99 Std Dev Avg	-90% SLA Profile
Deals D. HolidayDeals	
w beats_b_nonuaybeats	
4.92 28.2 52.7 510 0 0	-
□ Init	
0 0 0.001 510 0 0	-
C Actions	
0.15 0.219 5.45 65,320 0 0	-
d_Holiday_Deals	
0.15 0.219 5.45 65,320 0 0 0.233 0.269 0.297 0.097 0.21	5 -
<sup>C→</sup> End	
0 0 0.001 510 0 0	-

## $Deals\_M\_BlackFriday$

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals.	_M_BlackFri	day									
3.1	17	33.7	510	0	0	-	-	-	-	-	-
ini	t										
0	0	0	510	0	0	-	-	-	-	-	-
<u></u> △ Ac	tions										
0.093	0.132	4.08	65,250	0	0	-	-	-	-	-	-
<u>~</u>	m_BlackFri	iday									
0.093	0.132	4.08	65,250	0	0	0.143	0.166	0.173	0.034	0.131	-
Er	ıd										
0	0	0	510	0	0	-	-	-	-	-	-

## Deals\_M\_CyberMonday

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals.	_M_CyberMe	onday									
5.71	31.7	61.8	510	0	0	-	-	-	-	-	-
ini	it										
0	0	0.002	510	0	0	-	-	-	-	-	-
<u></u> △ Ac	ctions										
0.17	0.246	1.44	65,364	0	0	-	-	-	-	-	-
<u>~</u>	m_CyberN	londay									
0.17	0.246	1.44	65,364	0	0	0.275	0.316	0.326	0.057	0.245	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
En	d										
0	0	0	510	0	0	-	-	-	-	-	-

## Deals\_M\_Deals

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_	M_Deals										
3.42	19.6	39.4	1,275	0	0	-	-	-	-	-	-
init											
0	0	0.001	1,275	0	0	-	-	-	-	-	-
Act	ions										
0.107	0.152	7.76	163,481	0	0	-	-	-	-	-	-
	m_Deals										
0.107	0.152	7.76	163,481	0	0	0.138	0.193	0.201	0.048	0.151	-
Enc	d										
0	0	0	1,275	0	0	-	-	-	-	-	-

## Deals\_M\_Deals\_Amazon

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_I	M_Deals_Am	nazon									
3.02	16	31.6	468	0	0	-	-	-	-	-	-
init 🗀											
0	0	0	468	0	0	-	-	-	-	-	-
Act	ions										
0.084	0.124	7.03	59,785	0	0	-	-	-	-	-	-
<b></b>	m_Deals_Ar	nazon									
0.084	0.124	7.03	59,785	0	0	0.127	0.167	0.175	0.055	0.122	-
End	I										
0	0	0	468	0	0	-	-	-	-	-	-

## Deals\_M\_Deals\_iPhone

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals	_M_Deals_iF	Phone									
3.18	17	32.7	468	0	0	-	-	-	-	-	-
in 🗀	it										
0	0	0.001	468	0	0	-	-	-	-	-	-
<i>□</i> A	ctions										
0.092	0.131	8.19	59,744	0	0	-	-	-	-	-	-
6	m_Deals_i	Phone									
0.092	0.131	8.19	59,744	0	0	0.142	0.165	0.172	0.057	0.13	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Er	nd										
0	0	0	468	0	0	-	-	-	-	-	-

## $Deals\_M\_Deals\_smartphones$

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_l	M_Deals_sm	artphones									
3.01	17.6	33.2	509	0	0	-	-	-	-	-	-
init 🗀											
0	0	0.001	509	0	0	-	-	-	-	-	-
Act	ions										
0.097	0.136	4.14	65,156	0	0	-	-	-	-	-	-
	m_Deals_sn	nartphones									
0.097	0.136	4.14	65,156	0	0	0.145	0.171	0.179	0.035	0.135	-
Enc	ı										
0	0	0	509	0	0	-	-	-	-	-	-

## Deals\_M\_Holiday\_Deals

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Deals_I	M_Holiday_D	Deals									
5.54	32.8	60.1	510	0	0	-	-	-	-	-	-
init											
0	0	0.001	510	0	0	-	-	-	-	-	-
Act	ions										
0.164	0.255	9.06	65,121	0	0	-	-	-	-	-	-
	m_Holiday_	Deals									
0.164	0.255	9.06	65,121	0	0	0.261	0.301	0.375	0.247	0.241	-
End	I										
0	0	0	510	0	0	-	-	-	-	-	-



### Push messages

### **Shared Containers**

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

### Deals\_D\_BlackFriday

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

### Deals\_D\_CyberMonday

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

### Deals\_D\_Deals

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

### Deals\_D\_Deals\_Amazon

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

### Deals\_D\_Deals\_iPhone

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

### Deals\_D\_Deals\_smartphones

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

### Deals\_D\_HolidayDeals

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

### Deals\_M\_BlackFriday

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



## **Shared Containers**

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

## Deals\_D\_BlackFriday

Min	Avg	Max	Count	Err	% of Err	SLA Profile				
Deals_D_BlackFriday										
3.03	17	32.3	510	0	0	-				
C Actions										
0.094	0.132	1.41	65,236	0	0	-				
	d_BlackFriday									
0.094	0.132	1.41	65,236	0	0	-				
	Jblack-fri	iday/								
0.067	0.094	1.19	65,509	0	0	-				
	/event									
0.01	0.015	1.27	65,509	0	0	-				
	//activityi;dc_pre=CLmbtKyxteUCbwi00;u18=https%3A%2									
0.014	0.021	0.748	65,509	0	0	-				

## Deals\_D\_CyberMonday

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_D	D_CyberMon	ıday							
5.45	30.2	57.2	509	0	0	-			
C Actions									
0.165	0.234	1.45	65,286	0	0	-			
d_CyberMonday									
0.165	0.234	1.45	65,286	0	0	-			
	d /cyber-m	nonday/							
0.066	0.094	1.15	65,493	0	0	-			
	detc/desi	gns/vzwcom	n/vzrf/clien	lib-base/css	s/app.css				
0.067	0.102	0.343	65,493	0	0	-			
	Jutag/vz	w/main/prod	/utag.1167.js	5					
0.01	0.015	0.331	65,493	0	0	-			
	d /tagserver/init/initFramework								
0.013	0.021	0.292	65,493	0	0	-			

## Deals\_D\_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile				
Deals_D	Deals_D_Deals									
3.49	19.6	38.3	1,275	0	0	-				

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
C Actions									
0.106	0.152	12	163,503	0	0	-			
	d_Deals								
0.106	0.152	12	163,503	0	0	-			
	deals/								
0.079	0.114	12	163,776	0	0	-			
	<b>■</b> /v2/TC-3	477-1.gif							
0.01	0.016	3.58	163,776	0	0	-			
	itbproxy/af/query								
0.013	0.021	1.02	163,776	0	0	-			

## Deals\_D\_Deals\_Amazon

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_D_Deals_Amazon									
2.78	16	32.1	468	0	0	-			
C Actions									
0.084	0.124	6.83	59,862	0	0	-			
	d_Deals_An	nazon							
0.084	0.124	6.83	59,862	0	0	-			
	/promos	/amazon/							
0.068	0.102	6.82	60,133	0	0	-			
	//activityi;dc_pre=CIPjxtWxteUCbwi00;u18=https%3A%2								
0.013	0.021	0.289	60,133	0	0	-			

## Deals\_D\_Deals\_iPhone

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_D_Deals_iPhone								
3.07	16.9	33.8	468	0	0	-		
C Actions								
0.092	0.131	4.32	59,890	0	0	-		
	d_Deals_iF	hone						
0.092	0.131	4.32	59,890	0	0	-		
	deals/i	phone/						
0.066	0.095	4.28	60,149	0	0	-		
	//rest/v1/delivery							
0.009	0.013	3.46	60,149	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
//activityi;dc_pre=CNCaqMqxteUCbwi00;u18=https%3A%2								
0.014	0.021	0.351	60,149	0	0	-		

## $Deals\_D\_Deals\_smartphones$

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_D_Deals_smartphones								
3.14	17.6	33.9	510	0	0	-		
C Actions								
0.097	0.136	8.46	65,356	0	0	-		
d_Deals_smartphones								
0.097	0.136	8.46	65,356	0	0	-		
	deals/sr	nartphones/	,					
0.067	0.095	8.42	65,522	0	0	-		
	is/image	e/VerizonWir	eless/cmo	ixel-hero-10	0032019-d			
0.012	0.019	2.64	65,522	0	0	-		
	//activityi;dc_pre=CNHkxsGxteUCbwi00;u18=https%3A%2							
0.014	0.021	0.242	65,522	0	0	-		

## Deals\_D\_HolidayDeals

Min	Avg	Max	Count	Err	% of Err	SLA Profile				
Deals_[	Deals_D_HolidayDeals									
4.92	28.2	52.7	510	0	0	-				
Acti	ions									
0.15	0.219	5.45	65,320	0	0	-				
d_Holiday_Deals										
0.15	0.219	5.45	65,320	0	0	-				
	☑ /holiday/deals/									
0.083	0.119	1.21	65,497	0	0	-				
	iui-one-digital/hp/build/hp.css									
0.02	0.032	0.316	65,497	0	0	-				
	Jui-one-o	digital/gn/bu	ild/gnav.css							
0.012	0.026	0.714	65,497	0	0	-				
	₫ /globaln	av/fonts/Neu	eHaasGrote	skDisplayB	old.woff2					
0.003	0.006	0.347	65,497	0	0	-				
	is/image	e/VerizonWir	eless/vzw	.iday-110620	018-d-tall					
0.01	0.015	1.39	65,497	0	0	-				
	₫ /gtag/js									
0.003	0.006	0.176	65,497	0	0	-				



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
/omni/common/js/vendor/monotype/helveticaNeue.css								
0.005	0.013	5.27	65,497	0	0	-		

## Deals\_M\_BlackFriday

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_M_BlackFriday									
3.1	17	33.7	510	0	0	-			
Acti	C Actions								
0.093	0.132	4.08	65,250	0	0	-			
	m_BlackFriday								
0.093	0.132	4.08	65,250	0	0	-			
	d /black-fr	iday/							
0.067	0.094	1.15	65,510	0	0	-			
	₫ /dcm								
0.01	0.016	3.94	65,510	0	0	-			
	₫ /tapestry/1								
0.014	0.021	0.722	65,510	0	0	-			

## Deals\_M\_CyberMonday

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_M_CyberMonday									
5.71	31.7	61.8	510	0	0	-			
Act	C Actions								
0.17	0.246	1.44	65,364	0	0	-			
	m_CyberMonday								
0.17	0.246	1.44	65,364	0	0	-			
	/cyber-m	nonday/							
0.141	0.208	1.4	65,545	0	0	-			
	in /fonts/v2	2/Fonts/Neue	HaasGrotes	kTextW01.w	off .				
0.01	0.015	0.195	65,545	0	0	-			
0.014	0.021	0.354	65,545	0	0	-			

## Deals\_M\_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_N	M_Deals								
3.42	19.6	39.4	1,275	0	0	-			
Acti	C Actions								
0.107	0.152	7.76	163,481	0	0	-			
m_Deals									
0.107	0.152	7.76	163,481	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
	deals/							
0.079	0.114	7.72	163,827	0	0	-		
	dcm							
0.01	0.016	0.819	163,827	0	0	-		
	impression_pixel							
0.013	0.021	0.71	163,827	0	0	-		

## $Deals\_M\_Deals\_Amazon$

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_M_Deals_Amazon								
3.02	16	31.6	468	0	0	-		
Acti	C Actions							
0.084	0.124	7.03	59,785	0	0	-		
	m_Deals_Amazon							
0.084	0.124	7.03	59,785	0	0	-		
	/promos	/amazon/						
0.069	0.102	7	60,172	0	0	-		
	₫ /tapestry/1							
0.014	0.021	0.31	60,172	0	0	-		

## Deals\_M\_Deals\_iPhone

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_M_Deals_iPhone									
3.18	17	32.7	468	0	0	-			
Acti	C Actions								
0.092	0.131	8.19	59,744	0	0	-			
<b>(</b>	m_Deals_iPhone								
0.092	0.131	8.19	59,744	0	0	-			
	deals/ip	hone/							
0.067	0.096	8.15	60,159	0	0	-			
	is/image	e/VerizonWir	eless/ipho	.ng-hero-des	sktop-2019				
0.009	0.013	1.26	60,159	0	0	-			
	// /activityi;src=685973;type=vzw=%2Fdeals%2Fiphone%2								
0.014	0.021	0.733	60,159	0	0	-			

## Deals\_M\_Deals\_smartphones

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_M_Deals_smartphones								
3.01	17.6	33.2	509	0	0	-		
C Actions								
0.097	0.136	4.14	65,156	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
<u>~</u>	m_Deals_smartphones							
0.097	0.136	4.14	65,156	0	0	-		
deals/smartphones/								
0.067	0.095	1.91	65,497	0	0	-		
is/image/VerizonWireless/cmoixel-hero-10032019-d								
0.012	0.019	4	65,497	0	0	-		
// /activityi;src=2761768;type=b2nwireless.com%2Fdeal								
0.013	0.021	0.224	65,497	0	0	-		

## Deals\_M\_Holiday\_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_M_Holiday_Deals								
5.54	32.8	60.1	510	0	0	-		
C Actions								
0.164	0.255	9.06	65,121	0	0	-		
m_Holiday_Deals								
0.164	0.255	9.06	65,121	0	0	-		
	individay	//deals/						
0.084	0.119	1.21	65,502	0	0	-		
	illi-one-digital/etc/designs/vzategory/css/main.css							
0.011	0.019	0.406	65,502	0	0	-		
	iu-one-digital/hp/build/hp.css							
0.012	0.02	0.264	65,502	0	0	-		
	illi-one-digital/gn/build/gnav.css							
0.012	0.026	0.287	65,502	0	0	-		
	/css							
0.013	0.041	8.91	65,502	0	0	-		
	inverse leading of the local properties of the local p							
0.009	0.015	0.338	65,502	0	0	-		
	i /askverizon/js/askverizon.js							
0.004	0.007	0.24	65,502	0	0	-		
	ddm/fls/i/src=685973;type=vzw=%2Fholiday%2Fdeals%							
0.001	0.004	5.27	65,502	0	0	-		



## **Shared Containers**

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

## Deals\_D\_BlackFriday

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_D_BlackFriday									
3.03	17	32.3	510	0	0	-			
C Actions									
0.094	0.132	1.41	65,236	0	0	-			
<u></u>									
0.094	0.132	1.41	65,236	0	0	-			
0.067	0.094	1.19	65,509	0	0	-			
black-friday/									
0.067	0.094	1.19	65,509	0	0	-			
	/event								
0.01	0.015	1.27	65,509	0	0	-			
	is/in	nage/Verizor	Wireless/vz	iday-1025	2018-d-tall				
0.01	0.015	1.27	65,509	0	0	-			
// /activityi;dc_pre=CLmbtKyxteUCbwi00;u18=https%3A%2									
0.014	0.021	0.748	65,509	0	0	-			
askverizon/js/askverizon.js									
0.012	0.019	0.745	65,509	0	0	-			
//support/etc/designs/support_rd/c2c.js									
0.001	0.002	0.12	65,509	0	0	-			

## Deals\_D\_CyberMonday

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_	Deals_D_CyberMonday								
5.45	30.2	57.2	509	0	0	-			
Act									
0.165	0.234	1.45	65,286	0	0	-			
<b></b>									
0.165	0.234	1.45	65,286	0	0	-			
	₫ /cyber-monday/								
0.066	0.094	1.15	65,493	0	0	-			
	[] /cyber-monday/								
0.066	0.094	1.15	65,493	0	0	-			
//etc/designs/vzwcom/vzrf/clienlib-base/css/app.css									
0.067	0.102	0.343	65,493	0	0	-			
letc/designs/vzwcom/vzrf/clilib-base/css/app.css									
0.036	0.054	0.284	65,493	0	0	-			

Min	Avg	Max	Count	Err	% of Err	SLA Profile				
	//etc/designs/vzwcom/vzrf/clintlib-base/js/app.js									
0.029	0.047	0.263	65,493	0	0	-				
	/utag/vzw/main/prod/utag.1167.js									
0.01	0.015	0.331	65,493	0	0	-				
	is/image/VerizonWireless/vznday-10252018-d-tall									
0.01	0.015	0.331	65,493	0	0	-				
	/tagser	ver/init/initF	ramework							
0.013	0.021	0.292	65,493	0	0	-				
	las	kverizon/js/a	skverizon.js							
0.012	0.019	0.289	65,493	0	0	-				
	//support/etc/designs/support_rd/c2c.js									
0.001	0.002	0.122	65,493	0	0	-				

# Deals\_D\_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_	D_Deals							
3.49	19.6	38.3	1,275	0	0	-		
Ac	tions							
0.106	0.152	12	163,503	0	0	-		
0.106	0.152	12	163,503	0	0	-		
	/deals	/						
0.079	0.114	12	163,776	0	0	-		
deals/								
0.079	0.114	12	163,776	0	0	-		
	<b>☑</b> /v2/T0	-3477-1.gif						
0.01	0.016	3.58	163,776	0	0	-		
	l /is	/image/Veriz	onWireless/c	mhero-1	042019-deals-d	ı		
0.009	0.013	3.57	163,776	0	0	-		
	l /is	/image/Veriz	onWireless/c	mromo-1	042019-deals-	d		
0.001	0.003	0.203	163,776	0	0	-		
	/tbpro	xy/af/query						
0.013	0.021	1.02	163,776	0	0	-		
	🛅 /as	skverizon/js/a	askverizon.js					
0.012	0.019	1.02	163,776	0	0	-		
	🛅 /sı	upport/etc/de	signs/suppo	rt_rd/c2c.j	S			
0.001	0.002	0.236	163,776	0	0	-		

## Deals\_D\_Deals\_Amazon

Min	Avg	Max	Count	Err	% of Err	SLA Profile	
Deals_I	D_Deals_Am	nazon					
2.78	16	32.1	468	0	0	-	
Actions							
0.084	0.124	6.83	59,862	0	0	-	



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
□ d_Deals_Amazon									
0.084	0.124	6.83	59,862	0	0	-			
	/promos/amazon/								
0.068	0.102	6.82	60,133	0	0	-			
	[ /promos/amazon/								
0.068	0.102	6.82	60,133	0	0	-			
	/activity	yi;dc_pre=CIF	PjxtWxteUC.	bwi00;u18	=https%3A%	2			
0.013	0.021	0.289	60,133	0	0	-			
	las	kverizon/js/as	skverizon.js						
0.012	0.019	0.286	60,133	0	0	-			
	//support/etc/designs/support_rd/c2c.js								
0.001	0.002	0.114	60,133	0	0	-			

# Deals\_D\_Deals\_iPhone

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_D_Deals_iPhone									
3.07	16.9	33.8	468	0	0	-			
C Actions									
0.092	0.131	4.32	59,890	0	0	-			
d_Deals_iPhone									
0.092	0.131	4.32	59,890	0	0	-			
deals/iphone/									
0.066	0.095	4.28	60,149	0	0	-			
	de /de	als/iphone/							
0.066	0.095	4.28	60,149	0	0	-			
	<pre>/rest/v*</pre>	1/delivery							
0.009	0.013	3.46	60,149	0	0	-			
	lis/	image/Verizor	nWireless/ip	ng-hero-de	esktop-2019				
0.009	0.013	3.46	60,149	0	0	-			
	/activit	yi;dc_pre=CN	CaqMqxteU	Cbwi00;u1	8=https%3A	%2			
0.014	0.021	0.351	60,149	0	0	-			
	🚨 /as	kverizon/js/as	kverizon.js						
0.013	0.019	0.349	60,149	0	0	-			
	🚨 /su	pport/etc/desi	igns/suppor	t_rd/c2c.js					
0.001	0.002	0.314	60,149	0	0	-			

# $Deals\_D\_Deals\_smartphones$

Min	Avg	Max	Count	Err	% of Err	SLA Profile	
Deals_D	_Deals_sm	artphones					
3.14	17.6	33.9	510	0	0	-	
Acti	ons						
0.097	0.136	8.46	65,356	0	0	-	
d_Deals_smartphones							
0.097	0.136	8.46	65,356	0	0	-	



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
//deals/smartphones/									
0.067	0.095	8.42	65,522	0	0	-			
	deals/smartphones/								
0.067	0.095	8.42	65,522	0	0	-			
	is/image/VerizonWireless/cmoixel-hero-10032019-d								
0.012	0.019	2.64	65,522	0	0	-			
	l /is	/image/Verizo	onWireless/c	mixel-her	o-10032019-d				
0.01	0.015	2.63	65,522	0	0	-			
	l /is	/image/Verizo	onWireless/v	z0-5g-her	o-d-04182019				
0.002	0.003	0.212	65,522	0	0	-			
	/activi	tyi;dc_pre=C	NHkxsGxteU	Cbwi00;u	18=https%3A	%2			
0.014	0.021	0.242	65,522	0	0	-			
	🛅 /as	skverizon/js/a	askverizon.js						
0.012	0.019	0.24	65,522	0	0	-			
	<pre>// // // // // // // // // // // // //</pre>								
0.001	0.002	0.182	65,522	0	0	-			

# Deals\_D\_HolidayDeals

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_[	D_HolidayD	eals						
4.92	28.2	52.7	510	0	0	-		
Acti	ions							
0.15	0.219	5.45	65,320	0	0	-		
□ d_Holiday_Deals								
0.15	0.219	5.45	65,320	0	0	-		
	indiday	//deals/						
0.083	0.119	1.21	65,497	0	0	-		
/holiday/deals/								
0.065	0.092	1.15	65,497	0	0	-		
letc/designs/vzwcom/onedigity/css/layoutgrid.css								
0.017	0.027	1.09	65,497	0	0	-		
	Jui-one	-digital/hp/bu	ild/hp.css					
0.02	0.032	0.316	65,497	0	0	-		
	💄 /ui-	one-digital/h <sub>l</sub>	o/build/hp.cs	ss				
0.009	0.015	0.227	65,497	0	0	-		
	💄 /ui-	one-digital/h <sub>l</sub>	o/build/hp.js					
0.003	0.005	0.161	65,497	0	0	-		
	💄 /ui-	one-digital/et	c/designs/	.ategory/cs	s/main.css			
0.01	0.015	0.297	65,497	0	0	-		
	💄 /ui-	one-digital/et	c/designs/	.ategory/js/l	bundle.js			
0.01	0.016	0.247	65,497	0	0	-		
	Jui-one	-digital/gn/bu	ild/gnav.css	5				
0.012	0.026	0.714	65,497	0	0	-		
	i /ui-	one-digital/gı	n/build/gnav	.css				
0.008	0.013	0.294	65,497	0	0	-		



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	🚨 /ui-	one-digital/e	etc/designs/	.gory/js/ana	lytics.js				
0.001	0.002	0.121	65,497	0	0	-			
	💄 /ui-	one-digital/g	n/build/gnav	.js					
0.003	0.013	0.701	65,497	0	0	-			
/globalnav/fonts/NeueHaasGroteskDisplayBold.woff2									
0.003	0.006	0.347	65,497	0	0	-			
	💄 /gle	obalnav/font	s/NeueHaasG	roteskDisp	layBold.woff	2			
0.002	0.003	0.259	65,497	0	0	-			
	/ui-one-digital/global-headect.globalheader.json								
0.001	0.002	0.343	65,497	0	0	-			
	is/image/VerizonWireless/vzwiday-11062018-d-tall								
0.01	0.015	1.39	65,497	0	0	-			
	l /is/	image/Verizo	onWireless/vz	ziday-110	62018-d-tall				
0.01	0.015	1.39	65,497	0	0	-			
	igtag/j	s							
0.003	0.006	0.176	65,497	0	0	-			
	📋 /gle	obalnav/font	s/NeueHaasG	roteskDisp	lay.woff2				
0.002	0.003	0.174	65,497	0	0	-			
	💄 /ui-	one-digital/g	Jobal-foote	ct.globalfo	oter.json				
0.001	0.002	0.16	65,497	0	0	-			
	omni/e	common/js/v	endor/monot	ype/helveti	caNeue.css				
0.005	0.013	5.27	65,497	0	0	-			
	l /on	nni/common/	/js/vendor/mo	onotype/hel	veticaNeue.c	ss			
0.001	0.002	0.128	65,497	0	0	-			
	las	kverizon/js/a	skverizon.js						
0.004	0.007	0.27	65,497	0	0	-			
	la /su	pport/etc/de	signs/suppor	t_rd/c2c.js					
0.001	0.006	5.27	65,497	0	0	-			

# Deals\_M\_BlackFriday

						01.4			
Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_M_BlackFriday									
3.1	17	33.7	510	0	0	-			
Actio	ons								
0.093	0.132	4.08	65,250	0	0	-			
<b>□</b> r	m_BlackFrid	lay							
0.093	0.132	4.08	65,250	0	0	-			
	/black-fri	iday/							
0.067	0.094	1.15	65,510	0	0	-			
	l /blac	k-friday/							
0.067	0.094	1.15	65,510	0	0	-			
	₫ /dcm								
0.01	0.016	3.94	65,510	0	0	-			
	is/image/VerizonWireless/vziday-10252018-d-tall								
0.01	0.016	3.94	65,510	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
₫ /tapestry/1									
0.014	0.021	0.722	65,510	0	0	-			
	/askverizon/js/askverizon.js								
0.013	0.019	0.719	65,510	0	0	-			
//support/etc/designs/support_rd/c2c.js									
0.001	0.002	0.118	65,510	0	0	-			

# $Deals\_M\_CyberMonday$

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_N	M_CyberMo	nday						
5.71	31.7	61.8	510	0	0	-		
Acti	ions							
0.17	0.246	1.44	65,364	0	0	-		
m_CyberMonday								
0.17	0.246	1.44	65,364	0	0	-		
	🥝 /cyber-ı	monday/						
0.141	0.208	1.4	65,545	0	0	-		
cyber-monday/								
0.066	0.094	1.16	65,545	0	0	-		
letc/designs/vzwcom/vzrf/clilib-base/css/app.css								
0.036	0.054	0.266	65,545	0	0	-		
	l /etc	/designs/vzw	com/vzrf/cli	ntlib-base	/js/app.js			
0.035	0.113	1.29	65,545	0	0	-		
	Ifonts/v	2/Fonts/Neue	HaasGrotes	skTextW01.v	voff			
0.01	0.015	0.195	65,545	0	0	-		
	l /is/i	mage/Verizo	nWireless/vz	nday-102	52018-d-tall			
0.01	0.015	0.195	65,545	0	0	-		
	/sync							
0.014	0.021	0.354	65,545	0	0	-		
	lask	verizon/js/as	kverizon.js					
0.013	0.019	0.351	65,545	0	0	-		
	🛅 /sup	port/etc/des	igns/suppor	t_rd/c2c.js				
0.001	0.002	0.111	65,545	0	0	-		

# Deals\_M\_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile	
Deals_	M_Deals						
3.42	19.6	39.4	1,275	0	0	-	
Act							
0.107	0.152	7.76	163,481	0	0	-	
<b></b>	m_Deals						
0.107	0.152	7.76	163,481	0	0	-	
	deals/						
0.079	0.114	7.72	163,827	0	0	-	



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	ideals/								
0.079	0.114	7.72	163,827	0	0	-			
	/dcm								
0.01	0.016	0.819	163,827	0	0	-			
is/image/VerizonWireless/cmromo-1042019-deals-d									
0.009	0.013	0.816	163,827	0	0	-			
	is/	/image/Verizo	onWireless/c	mhero-10	)42019-deals-d	ı			
0.001	0.003	0.198	163,827	0	0	-			
	impre /	ssion_pixel							
0.013	0.021	0.71	163,827	0	0	-			
	[] /askverizon/js/askverizon.js								
0.012	0.019	0.707	163,827	0	0	-			
//support/etc/designs/support_rd/c2c.js									
0.001	0.002	0.298	163,827	0	0	-			

## $Deals\_M\_Deals\_Amazon$

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
Deals_N	Deals_M_Deals_Amazon								
3.02	16	31.6	468	0	0	-			
Acti	ons								
0.084	0.124	7.03	59,785	0	0	-			
	m_Deals_Ar	mazon							
0.084	0.124	7.03	59,785	0	0	-			
	/promos	/amazon/							
0.069	0.102	7	60,172	0	0	-			
	🛅 /proi	mos/amazon	/						
0.069	0.102	7	60,172	0	0	-			
	diapestry	//1							
0.014	0.021	0.31	60,172	0	0	-			
	askverizon/js/askverizon.js								
0.013	0.019	0.291	60,172	0	0	-			
//support/etc/designs/support_rd/c2c.js									
0.001	0.002	0.272	60,172	0	0	-			

# Deals\_M\_Deals\_iPhone

Min	Avg	Max	Count	Err	% of Err	SLA Profile	
Deals_N	/I_Deals_iPh	one					
3.18	17	32.7	468	0	0	-	
Acti	Actions						
0.092	0.131	8.19	59,744	0	0	-	
<b>(</b>	m_Deals_iP	hone					
0.092	0.131	8.19	59,744	0	0	-	
/deals/iphone/							
0.067	0.096	8.15	60,159	0	0	-	



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	deals/iphone/								
0.067	0.096	8.15	60,159	0	0	-			
	/is/image/VerizonWireless/iphong-hero-desktop-2019								
0.009	0.013	1.26	60,159	0	0	-			
	is/image/VerizonWireless/ipng-hero-desktop-2019								
0.009	0.013	1.26	60,159	0	0	-			
	//activit	yi;src=68597	3;type=vzw.	=%2Fdeal	s%2Fiphone%	<b>62</b>			
0.014	0.021	0.733	60,159	0	0	-			
	/askverizon/js/askverizon.js								
0.013	0.019	0.73	60,159	0	0	-			
//support/etc/designs/support_rd/c2c.js									
0.001	0.002	0.11	60,159	0	0	-			

# $Deals\_M\_Deals\_smartphones$

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
Deals_I	M_Deals_sm	artphones						
3.01	17.6	33.2	509	0	0	-		
Act	ions							
0.097	0.136	4.14	65,156	0	0	-		
	m_Deals_sr	nartphones						
0.097	0.136	4.14	65,156	0	0	-		
	deals/s	martphones/						
0.067	0.095	1.91	65,497	0	0	-		
	deals/smartphones/							
0.067	0.095	1.91	65,497	0	0	-		
	/is/imag	e/VerizonWir	eless/cmo	ixel-hero-1	0032019-d			
0.012	0.019	4	65,497	0	0	-		
	lis/ir	nage/Verizor	Wireless/cn	nixel-hero	-10032019-d			
0.01	0.015	4	65,497	0	0	-		
	is/ir	nage/Verizor	nWireless/vz	0-5g-hero	-d-04182019			
0.002	0.003	0.151	65,497	0	0	-		
	/activity	i;src=276176	8;type=b2	nwireless.co	om%2Fdeal			
0.013	0.021	0.224	65,497	0	0	-		
	lask	verizon/js/as	kverizon.js					
0.012	0.019	0.221	65,497	0	0	-		
	l /sup	port/etc/desi	gns/suppor	t_rd/c2c.js				
0.001	0.002	0.176	65,497	0	0	-		

## Deals\_M\_Holiday\_Deals

Min	Avg	Max	Count	Err	% of Err	SLA Profile	
Deals_M_Holiday_Deals							
5.54	32.8	60.1	510	0	0	-	
C Actions							
0.164	0.255	9.06	65,121	0	0	-	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	m_Holiday_	Deals				
0.164	0.255	9.06	65,121	0	0	-
	/holiday					
0.084	0.119	1.21	65,502	0	0	-
		day/deals/				
0.065	0.092	1.16	65,502	0	0	-
	letc/				youtgrid.css	
0.017	0.027	0.186	65,502	0	0	-
			esigns/vza			
0.011	0.019	0.406	65,502	0	0	-
		ne-digital/e	tc/designs/	.ategory/cs	s/main.css	
0.009	0.015	0.401	65,502	0	0	-
	🚨 /ui-o	ne-digital/e	tc/designs/	.ategory/js/	bundle.js	
0.002	0.004	0.186	65,502	0	0	-
	/ui-one-	digital/hp/bເ	ıild/hp.css			
0.012	0.02	0.264	65,502	0	0	-
	lui-o	ne-digital/h	p/build/hp.c	ss		
0.009	0.015	0.174	65,502	0	0	-
	🔲 /ui-o	ne-digital/h	p/build/hp.js	3		
0.003	0.005	0.252	65,502	0	0	-
	/ui-one-	digital/gn/bເ	uild/gnav.cs	S		
0.012	0.026	0.287	65,502	0	0	-
	ll /ui-o	ne-digital/g	n/build/gnav	.css		
0.009	0.013	0.268	65,502	0	0	-
	l /ui-o	ne-digital/e	tc/designs/	.gorv/is/ana	lvtics.is	
0.001	0.002	0.12	65,502	0	0	-
	/ui-o	ne-digital/g	n/build/gnav	ı.is		
0.002	0.013	0.244	65,502	0	0	-
	i /css					
0.013	0.041	8.91	65,502	0	0	-
	/ui-o	ne-digital/g	lobal-heade	ct globalh	eader ison	
0.001	0.002	0.249	65,502	0	0	-
	/ui-o	ne-digital/g	lobal-foote	ct alohalfo	nter ison	
0.001	0.012	0.405	65,502	0	0	-
	/alol	nalnav/fonts	:/NeueHaas	- 	layBold.woff	2
0.002	0.003	0.144	65,502	0	0	_
	/alol	nalnav/fonts	/NeueHaas	- 	lav woff?	
0.002	0.003	0.144	65,502	0	0	_
	170		n/build/gnav			
0.003	0.005	0.223	65,502	0 0	0	-
0.005	0.02	8.89	p/build/hp.js 65,502	s.map 0	0	_
5.000				-		
0.009	0.015	ommon/js/ve 0.338	endor/mono 65,502	type/helveti 0	caNeue.js 0	-
0.003						
0.009					veticaNeue.js	
0.008	0.013	0.336	65,502	0	0	_



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	/omni/common/js/vendor/monotype/helveticaNeue.css								
0.001	0.002	0.145	65,502	0	0	-			
	//askverizon/js/askverizon.js								
0.004	0.007	0.24	65,502	0	0	-			
	lask	verizon/js/as	kverizon.js						
0.004	0.007	0.24	65,502	0	0	-			
	iddm/fls	/i/src=68597	3;type=vzw	=%2Fholida	ay%2Fdeals°	%			
0.001	0.004	5.27	65,502	0	0	-			
//support/etc/designs/support_rd/c2c.js									
0.001	0.004	5.27	65,502	0	0	-			

#### SLA per User Path

#### **Shared Containers**

SLA	Value	Severity
Empty list		

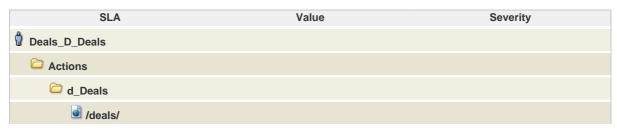
#### Deals\_D\_BlackFriday



#### Deals\_D\_CyberMonday



#### Deals\_D\_Deals



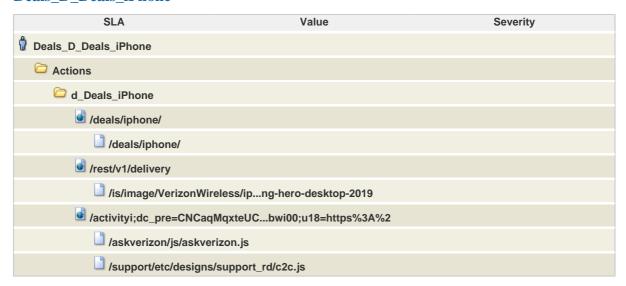


SLA	Value	Severity
deals/		
☑ /v2/TC-3477-1.gif		
/is/image/VerizonWirele	ess/cmhero-1042019-deals-d	
/is/image/VerizonWirele	ss/cmromo-1042019-deals-d	
/tbproxy/af/query		
askverizon/js/askverizo	on.js	
lsupport/etc/designs/su	pport_rd/c2c.js	

#### Deals\_D\_Deals\_Amazon

SLA	Value	Severity
Deals_D_Deals_Amazon		
C Actions		
d_Deals_Amazon		
/promos/amazon/		
lpromos/amazon/		
//activityi;dc_pre=CIPjxtWxteU	Cbwi00;u18=https%3A%2	
askverizon/js/askverizon.j	js	
lsupport/etc/designs/supp	ort_rd/c2c.js	

## Deals\_D\_Deals\_iPhone



#### Deals\_D\_Deals\_smartphones





SLA	Value	Severity
/is/image/VerizonWireless	s/cmoixel-hero-10032019-d	
is/image/VerizonWire	eless/cmixel-hero-10032019-d	
is/image/VerizonWire	eless/vz0-5g-hero-d-04182019	
<pre>/activityi;dc_pre=CNHkxs</pre>	GxteUCbwi00;u18=https%3A%2	
/askverizon/js/askver	izon.js	
support/etc/designs/	support_rd/c2c.js	

## $Deals\_D\_HolidayDeals$

SLA	Value	Severity
Deals_D_HolidayDeals		
Actions		
d_Holiday_Deals		
/holiday/deals/		
/holiday/deals/		
letc/designs/vzwco	m/onedigity/css/layoutgrid.css	
/ui-one-digital/hp/build/	hp.css	
/ui-one-digital/hp/bu	uild/hp.css	
/ui-one-digital/hp/bu	uild/hp.js	
lui-one-digital/etc/d	esigns/ategory/css/main.css	
lui-one-digital/etc/d	esigns/ategory/js/bundle.js	
ui-one-digital/gn/build/	gnav.css	
lui-one-digital/gn/bu	uild/gnav.css	
lui-one-digital/etc/d	esigns/gory/js/analytics.js	
lui-one-digital/gn/bu	uild/gnav.js	
Jglobalnav/fonts/NeueH	laasGroteskDisplayBold.woff2	
[] /globalnav/fonts/Ne	ueHaasGroteskDisplayBold.woff2	
lui-one-digital/globa	al-headect.globalheader.json	
/is/image/VerizonWirele	ess/vzwiday-11062018-d-tall	
is/image/VerizonW	ireless/vziday-11062018-d-tall	
₫ /gtag/js		
[] /globalnav/fonts/Ne	ueHaasGroteskDisplay.woff2	
lui-one-digital/globa	al-footect.globalfooter.json	
omni/common/js/vend	or/monotype/helveticaNeue.css	
omni/common/js/v	endor/monotype/helveticaNeue.css	
laskverizon/js/askv	erizon.js	



SLA	Value	Severity
/support/etc/designs/sup	port_rd/c2c.js	

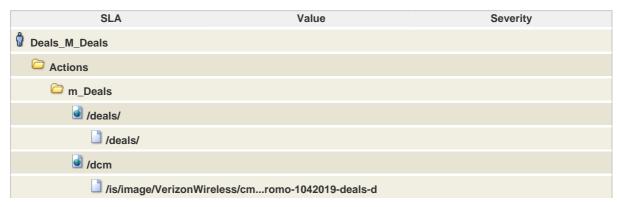
#### Deals\_M\_BlackFriday



#### Deals\_M\_CyberMonday



#### Deals\_M\_Deals





SLA	Value	Severity
/is/image/VerizonWireless	s/cmhero-1042019-deals-d	
/impression_pixel		
laskverizon/js/askverizon	ı.js	
// /support/etc/designs/sup	port_rd/c2c.js	

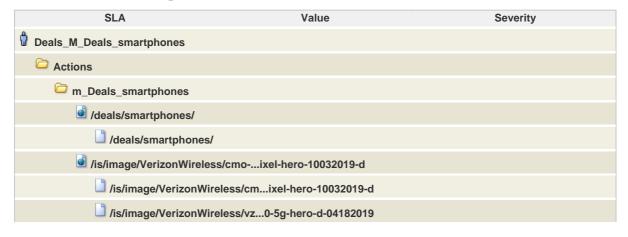
#### Deals\_M\_Deals\_Amazon

SLA	Value	Severity
Deals_M_Deals_Amazon		
Actions		
m_Deals_Amazon		
/promos/amazon/		
/promos/amazon/		
₫ /tapestry/1		
askverizon/js/askverizon	ı.js	
/support/etc/designs/sup	port_rd/c2c.js	

#### Deals\_M\_Deals\_iPhone



#### Deals\_M\_Deals\_smartphones





SLA	Value	Severity
//activityi;src=2761768;type	=b2nwireless.com%2Fdeal	
/askverizon/js/askveriz	on.js	
/support/etc/designs/su	upport_rd/c2c.js	

# $Deals\_M\_Holiday\_Deals$

SLA	Value	Severity
Deals_M_Holiday_Deals		
Actions		
m_Holiday_Deals		
/holiday/deals/		
/holiday/deals/		
letc/designs/vzwco	om/onedigity/css/layoutgrid.css	
/ui-one-digital/etc/desi	igns/vzategory/css/main.css	
ui-one-digital/etc/	designs/ategory/css/main.css	
ui-one-digital/etc/	designs/ategory/js/bundle.js	
illi-one-digital/hp/build	d/hp.css	
ui-one-digital/hp/b	puild/hp.css	
ui-one-digital/hp/b	puild/hp.js	
/ui-one-digital/gn/build	d/gnav.css	
ui-one-digital/gn/b	puild/gnav.css	
ui-one-digital/etc/	designs/gory/js/analytics.js	
ui-one-digital/gn/k	puild/gnav.js	
₫ /css		
ui-one-digital/glok	pal-headect.globalheader.json	
ui-one-digital/glok	pal-footect.globalfooter.json	
[] /globalnav/fonts/N	eueHaasGroteskDisplayBold.woff2	
[] /globalnav/fonts/N	eueHaasGroteskDisplay.woff2	
ui-one-digital/gn/k	puild/gnav.js.map	
ui-one-digital/hp/b	puild/hp.js.map	
i /omni/common/js/vend	dor/monotype/helveticaNeue.js	
omni/common/js/	vendor/monotype/helveticaNeue.js	
/omni/common/js/	vendor/monotype/helveticaNeue.css	
// // // // // // // // // // // // //	zon.js	
/askverizon/js/ask	verizon.js	
/ddm/fls/i/src=685973;	type=vzw=%2Fholiday%2Fdeals%	
/support/etc/desig	ns/support_rd/c2c.js	



### Media Contents

## Deals\_D\_BlackFriday

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

## $Deals\_D\_CyberMonday$

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

#### Deals\_D\_Deals

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

#### Deals\_D\_Deals\_Amazon

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

#### Deals\_D\_Deals\_iPhone

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

## Deals\_D\_Deals\_smartphones

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

#### Deals\_D\_HolidayDeals

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

#### Deals\_M\_BlackFriday

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

## $Deals\_M\_CyberMonday$

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



## Controller

Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/User Lo	ad				
0	5,323	8,500	5,012	5,415	2,593
Controller/Through	nput				
0	952.5	1,569	914.4	967.7	464.7
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				
9	24.3	93	24	24	6.57
Controller/Memory	Used				
13	29.4	48	29	29.3	8.67
Controller/Thread	1				12.2
1,141	1,287	1,830	1,270	1,272	82.2
Controller/Connect	·	,	,=	/	
160	160	160	160	160	0
Controller/Total Dis		100	100	100	ŭ
0	0	0	0	0	0
Controller/Total Re		O	O	O	U
0	0	0	0	0	0
	-		U	U	U
	/Segments sent/sec		2.072	2 204	1.014
0	2,294	7,515	2,072	2,204	1,814
	/Segments retransm		0	0	0
0	0	0	0	0	0
Controller/Default			•	•	
0	0	0	0	0	-
	st - Virginia (Ashbur				
0	2,654	4,247	2,495	2,700	1,313
	st - Virginia (Ashbur				
0	1,326	2,126	1,246	1,350	655.4
Controller/USA Eas	st - Virginia (Ashbur	n 2)/Deals_D/Deals	.lidayDeals/User Loa		
0	159.4	259	149	161.9	78.4
Controller/USA Eas	st - Virginia (Ashbur				
0	158	256	147	160.6	78.4
Controller/USA Eas	st - Virginia (Ashbur	n 2)/Deals_D/Deals_	D_BlackFriday/User	Load	
0	159.1	251	149	162.1	78
Controller/USA Eas	st - Virginia (Ashbur	n 2)/Deals_D/Deals_	D_Deals/User Load		
0	401.7	639	377	408.9	197.5
Controller/USA Eas	st - Virginia (Ashbur	n 2)/Deals_D/Deals	.martphones/User L	oad	
0	159.2	255	152	162.1	79
Controller/USA Eas	st - Virginia (Ashbur	n 2)/Deals_D/Deals	.als_iPhone/User Lo	ad	
0	144.1	230	139	146.8	71.2
Controller/USA Eas	st - Virginia (Ashbur	n 2)/Deals_D/Deals	.als_Amazon/User L	.oad	
0	144.9	236	133	147.2	73.2
Controller/USA Eas	st - Virginia (Ashbur	n 2)/Deals_M/User L	oad		
0	1,327	2,121	1,249	1,350	657.6
Controller/USA Eas	st - Virginia (Ashbur				
0	159.2	253	151	162.2	78.1



Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/USA	East - Virginia (Ashburr	2)/Deals_M/Deals_	M_CyberMonday/Us	ser Load	
0	157.9	252	150	160.7	78.3
Controller/USA	East - Virginia (Ashburr	2)/Deals_M/Deals_	M_BlackFriday/Use	r Load	
0	157.3	253	145	160.1	78.7
Controller/USA	East - Virginia (Ashburr	2)/Deals_M/Deals_	M_Deals/User Load		
0	403.2	644	380	410.2	199.3
Controller/USA	East - Virginia (Ashburr	2)/Deals_M/Deals.	martphones/User L	oad	
0	159.5	255	151	162.2	78.5
Controller/USA	East - Virginia (Ashburr	2)/Deals_M/Deals.	als_iPhone/User Lo	ad	
0	143.8	231	135	146.4	72.7
Controller/USA	East - Virginia (Ashburr	2)/Deals_M/Deals.	als_Amazon/User L	.oad	
0	146.1	233	137	148.7	72.7
Controller/USA	Central - Illinois (Chicag	go 2)/User Load			
0	2,657	4,253	2,505	2,703	1,313
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_D/User	Load		
0	1,329	2,124	1,254	1,353	657.3
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_D/Del	idayDeals/User Load	I	
0	159.3	251	151	162.4	79.3
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_D/Dey	berMonday/User Lo	ad	
0	160.6	253	153	163.7	78.9
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_D/Del	ackFriday/User Load	I	
0	159.3	259	151	161.8	79.7
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_D/Deals	_D_Deals/User Load	b	
0	395.2	636	373	401.9	196.1
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_D/Der	nartphones/User Loa	ad	
0	159.6	255	148	162.3	78.5
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_D/Dea	ls_iPhone/User Loa	d	
0	148.1	238	136	150.5	73.6
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_D/Dea	ls_Amazon/User Lo	ad	
0	147.3	232	142	150.2	71.7
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_M/User	Load		
0	1,328	2,129	1,251	1,351	655.7
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_M/Dei	day_Deals/User Loa	d	
0	158.9	257	149	161.6	79.9
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_M/Dey	/berMonday/User Lo	ad	
0	160.8	258	150	163.6	79.2
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_M/DeI	ackFriday/User Load	t	
0	161.2	257	155	164	79
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_M/Deals	s_M_Deals/User Loa	d	
0	393.6	631	370	400.5	194.3
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_M/Der	martphones/User Lo	ad	
0	158.7	254	149	161.6	79.4
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_M/Dea	als_iPhone/User Loa	d	
0	148.2	237	140	150.8	72.1
Controller/USA	Central - Illinois (Chicag	go 2)/Deals_M/Dea	als_Amazon/User Lo	ad	
0	146.1	235	138	148.6	72.2

## LG 157.55.208.172:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.55.208.172:	443/CPU Load				
0	2.81	10	3	2.72	1.55
LG 157.55.208.172:	443/Memory Used				
2	5.38	17	4	5.05	3.6
LG 157.55.208.172:	443/Throughput				
0	5.88	12.5	6.2	5.88	3.07



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.55.208.172:	443/User Load							
0	33.3	53	31	33.9	16.2			
LG 157.55.208.172:	LG 157.55.208.172:443/Thread Count							
39	90.3	111	88	91.1	17			
LG 157.55.208.172:	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 157.55.208.172:	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.002			
LG 157.55.208.172:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.55.208.172:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 157.55.208.172:	443/Controller Conn	ection/Ping Duration	n (ms)					
79	115	160	114	114.2	10.71			
LG 157.55.208.172:	443/Network/Segme	nts sent/sec.						
7.61	282.3	612.9	301.2	282.6	135.8			
LG 157.55.208.172:	443/Network/Segme	nts retransmitted/se	ec.					
0	0.005	0.561	0	0	0.041			
LG 157.55.208.172:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.028	6.25	13.3	6.59	6.26	3.24			
LG 157.55.208.172:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.014	0.378	0.793	0.407	0.379	0.169			

## LG 157.55.208.34:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.55.208.34	4:443/CPU Load				
0	2.65	14	2	2.52	1.62
LG 157.55.208.34	4:443/Memory Used				
2	4.8	15	4	4.52	2.98
LG 157.55.208.34	4:443/Throughput				
0	5.89	13.1	6.13	5.87	3.04
LG 157.55.208.34	4:443/User Load				
0	33.1	53	31	33.7	15.4
LG 157.55.208.34	4:443/Thread Count				
39	90.1	110	89	90.8	15.8
LG 157.55.208.34	4:443/Http client/Thre	ead Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 157.55.208.34	4:443/Http client/Tas	k Pool used			
0	0	0.017	0	0	0.001
LG 157.55.208.34	4:443/Controller Con	nection/Disconnect	ions		
0	0	0	0	0	-
LG 157.55.208.34	4:443/Controller Con	nection/Reconnecti	ons		
0	0	0	0	0	-
LG 157.55.208.34	4:443/Controller Con	nection/Ping Durati	on (ms)		
76	112.1	153	113	112.8	10.43
LG 157.55.208.34	4:443/Network/Segm	ents sent/sec.			
7.94	283.5	575.9	291.6	282.5	134
LG 157.55.208.34	4:443/Network/Segm	ents retransmitted/s	sec.		
0	0.003	0.217	0	0	0.023
LG 157.55.208.34	4:443/Network/eth0 (	eth0)/Megabits rece	ived/sec.		
0.027	6.26	13.9	6.51	6.24	3.21
LG 157.55.208.34	4:443/Network/eth0 (	eth0)/Megabits sent	/sec.		
0.014	0.379	0.743	0.393	0.38	0.165



## LG 157.55.211.144:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.55.211.144:	443/CPU Load							
0	2.55	12	2	2.47	1.52			
LG 157.55.211.144:	LG 157.55.211.144:443/Memory Used							
2	4.92	16	4	4.6	3.24			
LG 157.55.211.144:	443/Throughput							
0	6.02	13.7	6.22	6.01	3.24			
LG 157.55.211.144:	443/User Load							
0	32.9	53	31	33.4	16.5			
LG 157.55.211.144:	443/Thread Count							
39	89.9	111	88	90.6	17.1			
LG 157.55.211.144:	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 157.55.211.144:	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.002			
LG 157.55.211.144:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.55.211.144:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 157.55.211.144:	443/Controller Conn	ection/Ping Duration	n (ms)					
58	108	116	112	110.2	13.8			
LG 157.55.211.144:	443/Network/Segme	nts sent/sec.						
6.82	287.6	628.9	295.8	287.5	142.8			
LG 157.55.211.144:	443/Network/Segme	nts retransmitted/se	c.					
0	0.004	0.564	0	0	0.035			
LG 157.55.211.144:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.					
0.027	6.4	14.5	6.61	6.39	3.42			
LG 157.55.211.144:	443/Network/eth0 (et	th0)/Megabits sent/s	ec.					
0.013	0.382	0.814	0.395	0.383	0.175			

## LG 157.55.211.81:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.55.211.81:44	43/CPU Load				
0	3.17	11	3	3.1	1.6
LG 157.55.211.81:44	43/Memory Used				
2	4.67	15	3	4.36	3.06
LG 157.55.211.81:44	43/Throughput				
0	5.86	13.6	6.09	5.84	3.11
LG 157.55.211.81:44	43/User Load				
0	33	53	31	33.6	16.4
LG 157.55.211.81:44	43/Thread Count				
39	89.9	110	89	90.7	16.9
LG 157.55.211.81:44	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 157.55.211.81:44	43/Http client/Task F	Pool used			
0	0	0.017	0	0	0.001
LG 157.55.211.81:44	43/Controller Conne	ction/Disconnection	าร		
0	0	0	0	0	-
LG 157.55.211.81:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 157.55.211.81:44	43/Controller Conne	ction/Ping Duration	(ms)		
57	110.7	153	113	112.2	13.7



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 157.55.211.81:44	LG 157.55.211.81:443/Network/Segments sent/sec.						
8.4	280.6	611.4	292.6	280.5	137		
LG 157.55.211.81:44	43/Network/Segmen	ts retransmitted/sec					
0	0.005	0.426	0	0	0.033		
LG 157.55.211.81:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.				
0.029	6.23	14.4	6.47	6.21	3.28		
LG 157.55.211.81:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.015	0.377	0.761	0.395	0.379	0.172		

## LG 157.55.212.227:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.55.212.227:	443/CPU Load				
0	3.12	12	3	3.04	1.71
LG 157.55.212.227:	443/Memory Used				
2	4.63	15	3	4.33	3
LG 157.55.212.227:	443/Throughput				
0	5.92	13.3	6.25	5.9	3.18
LG 157.55.212.227:	443/User Load				
0	33	53	31	33.5	16.4
LG 157.55.212.227:	443/Thread Count				
38	89.8	111	88	90.6	17.1
LG 157.55.212.227:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 157.55.212.227:	443/Http client/Task	Pool used			
0	0	0.05	0	0	0.003
LG 157.55.212.227:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.55.212.227:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.55.212.227:	443/Controller Conn	ection/Ping Duratio	n (ms)		
74	111.3	115	113	112.6	6.83
LG 157.55.212.227:	443/Network/Segme	nts sent/sec.			
7.61	282.8	608	298.6	282.8	139.9
LG 157.55.212.227:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.004	0.421	0	0	0.034
LG 157.55.212.227:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0.028	6.29	14.1	6.64	6.28	3.36
LG 157.55.212.227:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.014	0.378	0.812	0.395	0.379	0.175

### LG 157.55.212.245:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.55.212.245:4	.G 157.55.212.245:443/CPU Load								
0	2.57	9	2	2.47	1.5				
LG 157.55.212.245:4	443/Memory Used								
2	4.9	16	4	4.6	3.2				
LG 157.55.212.245:4	443/Throughput								
0	6.05	13.6	5.96	6.03	3.18				
LG 157.55.212.245:4	443/User Load								
0	33.5	53	32	34.1	16.2				
_G 157.55.212.245:443/Thread Count									
39	90.7	111	89	91.4	16.8				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.55.212.245:4	LG 157.55.212.245:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 157.55.212.245:4	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.001				
LG 157.55.212.245:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 157.55.212.245:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 157.55.212.245:4	443/Controller Conn	ection/Ping Duration	n (ms)						
64	125.2	154	114	126.6	30.2				
LG 157.55.212.245:4	443/Network/Segme	nts sent/sec.							
6.79	290.8	613.5	293	290.3	140.5				
LG 157.55.212.245:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.004	0.56	0	0	0.033				
LG 157.55.212.245:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.027	6.44	14.4	6.33	6.41	3.35				
LG 157.55.212.245:4	LG 157.55.212.245:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.013	0.386	0.759	0.394	0.387	0.172				

## LG 157.55.213.100:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.55.213.100:	443/CPU Load				
0	2.6	10	3	2.5	1.53
LG 157.55.213.100:	443/Memory Used				
2	5.11	16	4	4.83	3.22
LG 157.55.213.100:	443/Throughput				
0	5.91	14.6	6.07	5.87	3.13
LG 157.55.213.100:	443/User Load				
0	32.9	53	31	33.4	15.6
LG 157.55.213.100:	443/Thread Count				
39	89.8	111	88	90.5	16.2
LG 157.55.213.100:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.11	0.1	0.1	0.001
LG 157.55.213.100:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.001
LG 157.55.213.100:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.55.213.100:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.55.213.100:	443/Controller Conn	ection/Ping Duration	n (ms)		
58	105.8	149	111	106	18.3
LG 157.55.213.100:	443/Network/Segme	nts sent/sec.			
6.81	284.2	631.4	289.1	283.6	137.7
LG 157.55.213.100:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.006	0.405	0	0	0.037
LG 157.55.213.100:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.027	6.28	15.4	6.45	6.24	3.3
LG 157.55.213.100:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.013	0.378	0.777	0.396	0.379	0.168



## LG 157.55.215.83:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.55.215.83:4	LG 157.55.215.83:443/CPU Load							
0	2.57	11	2	2.47	1.6			
LG 157.55.215.83:4	443/Memory Used							
2	4.76	15	4	4.47	2.94			
LG 157.55.215.83:4	443/Throughput							
0	6.04	12.6	6.15	6.03	3.23			
LG 157.55.215.83:4	443/User Load							
0	33.4	53	32	34	16.3			
LG 157.55.215.83:4	443/Thread Count							
39	90.3	110	89	91	16.6			
LG 157.55.215.83:4	443/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 157.55.215.83:4	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.001			
LG 157.55.215.83:4	443/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 157.55.215.83:4	443/Controller Conne	ection/Reconnection	s					
0	0	0	0	0				
LG 157.55.215.83:4	443/Controller Conne	ection/Ping Duration	(ms)					
102	115.2	153	114	114	8.77			
LG 157.55.215.83:4	443/Network/Segmer	nts sent/sec.						
8.14	290.3	574.7	295.9	290.7	143.9			
LG 157.55.215.83:4	443/Network/Segmer	nts retransmitted/sec	<b>&gt;.</b>					
0	0.002	0.644	0	0	0.032			
LG 157.55.215.83:4	443/Network/eth0 (et	h0)/Megabits receive	ed/sec.					
0.028	6.42	13.3	6.54	6.41	3.4			
LG 157.55.215.83:4	443/Network/eth0 (et	h0)/Megabits sent/se	ec.					
0.014	0.385	0.72	0.392	0.387	0.176			

## LG 168.62.104.75:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 168.62.104.75:4	LG 168.62.104.75:443/CPU Load							
0	2.61	11	2	2.51	1.51			
LG 168.62.104.75:4	43/Memory Used							
2	5.05	16	4	4.74	3.36			
LG 168.62.104.75:4	43/Throughput							
0	5.91	13.7	6.13	5.89	3.11			
LG 168.62.104.75:4	43/User Load							
0	33	53	31	33.6	16.4			
LG 168.62.104.75:4	43/Thread Count							
38	89.9	111	88	90.7	17.1			
LG 168.62.104.75:4	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 168.62.104.75:4	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.001			
LG 168.62.104.75:4	43/Controller Conne	ction/Disconnection	าร					
0	0	0	0	0	-			
LG 168.62.104.75:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 168.62.104.75:4	43/Controller Conne	ction/Ping Duration	(ms)					
60	110.9	153	112	111.5	12.4			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 168.62.104.75:4	_G 168.62.104.75:443/Network/Segments sent/sec.								
8.4	284.6	610.1	296.3	284.3	138.6				
LG 168.62.104.75:4	43/Network/Segmen	ts retransmitted/sec							
0	0.006	0.799	0	0	0.06				
LG 168.62.104.75:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.029	6.29	14.5	6.52	6.27	3.28				
LG 168.62.104.75:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.015	0.379	0.731	0.394	0.38	0.173				

## LG 168.62.106.215:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 168.62.106.215:	443/CPU Load								
0	2.74	12	3	2.63	1.7				
LG 168.62.106.215:	LG 168.62.106.215:443/Memory Used								
2	5.16	17	4	4.83	3.4				
LG 168.62.106.215:	443/Throughput								
0	5.8	13.2	6	5.76	3.36				
LG 168.62.106.215:	443/User Load								
0	32.8	53	31	33.3	16.5				
LG 168.62.106.215:	443/Thread Count								
38	89.3	110	88	90.1	17.3				
LG 168.62.106.215:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 168.62.106.215:	443/Http client/Task	Pool used							
0	0	0.033	0	0	0.002				
LG 168.62.106.215:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 168.62.106.215:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 168.62.106.215:	443/Controller Conn	ection/Ping Duratio	n (ms)						
58	82.3	165	73	80.3	21.5				
LG 168.62.106.215:	443/Network/Segme	nts sent/sec.							
7.4	278.3	607.8	285.4	276.6	148.9				
LG 168.62.106.215:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.009	0.917	0	0	0.058				
LG 168.62.106.215:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.01	6.17	14	6.38	6.12	3.55				
LG 168.62.106.215:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.014	0.372	0.794	0.379	0.371	0.184				

### LG 168.62.107.139:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 168.62.107.139:	443/CPU Load						
0	2.5	9	2	2.41	1.48		
LG 168.62.107.139:	443/Memory Used						
2	4.77	16	4	4.47	3.14		
LG 168.62.107.139:	443/Throughput						
0	5.73	12.8	5.8	5.72	3.26		
LG 168.62.107.139:	443/User Load						
0	32.8	53	31	33.3	16.2		
LG 168.62.107.139:443/Thread Count							
38	89.7	111	89	90.4	17.3		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 168.62.107.139:4	LG 168.62.107.139:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 168.62.107.139:4	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.001				
LG 168.62.107.139:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 168.62.107.139:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 168.62.107.139:4	443/Controller Conn	ection/Ping Duration	n (ms)						
62	110.9	152	113	111.8	12.8				
LG 168.62.107.139:4	443/Network/Segme	nts sent/sec.							
8.01	279.7	582.7	277.4	279.8	145				
LG 168.62.107.139:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.005	0.845	0	0	0.045				
LG 168.62.107.139:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.029	6.09	13.5	6.15	6.08	3.43				
LG 168.62.107.139:4	_G 168.62.107.139:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.014	0.371	0.708	0.378	0.373	0.178				

## LG 168.62.109.164:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 168.62.109.164:	443/CPU Load				
0	2.53	11	2	2.43	1.55
LG 168.62.109.164:	443/Memory Used				
1	4.97	16	4	4.66	3.27
LG 168.62.109.164:	443/Throughput				
0	5.97	14.1	6.5	5.94	3.33
LG 168.62.109.164:	443/User Load				
0	33.7	54	32	34.3	16.3
LG 168.62.109.164:	443/Thread Count				
39	90.7	112	89	91.3	16.9
LG 168.62.109.164:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 168.62.109.164:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.001
LG 168.62.109.164:	443/Controller Conr	ection/Disconnection	ons		
0	0	0	0	0	-
LG 168.62.109.164:		ection/Reconnectio	ns		
0	0	0	0	0	-
LG 168.62.109.164:		ection/Ping Duration	n (ms)		
59	111.4	152	112	111.8	13.7
LG 168.62.109.164:	443/Network/Segme				
6.79	289.2	633.1	313	288.2	148
LG 168.62.109.164:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.003	0.563	0	0	0.034
LG 168.62.109.164:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.027	6.34	14.9	6.87	6.31	3.51
LG 168.62.109.164:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.013	0.385	0.777	0.41	0.385	0.182



## LG 168.62.111.43:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 168.62.111.43:4	LG 168.62.111.43:443/CPU Load							
0	2.61	10	2	2.51	1.57			
LG 168.62.111.43:4	143/Memory Used							
2	4.89	16	4	4.6	3.17			
LG 168.62.111.43:4	143/Throughput							
0	5.79	13.4	6.05	5.79	3.04			
LG 168.62.111.43:4	143/User Load							
0	32.6	53	31	33.2	15.5			
LG 168.62.111.43:4	143/Thread Count							
38	89.6	111	89	90.3	16.3			
LG 168.62.111.43:4	443/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 168.62.111.43:4	443/Http client/Task F	Pool used						
0	0	0.017	0	0	0.001			
LG 168.62.111.43:4	443/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 168.62.111.43:4	443/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 168.62.111.43:4	443/Controller Conne	ection/Ping Duration	(ms)					
67	111	160	112	111.2	10.75			
LG 168.62.111.43:4	443/Network/Segmen	its sent/sec.						
9.61	276.7	575.6	291.2	277	133			
LG 168.62.111.43:4	443/Network/Segmen	nts retransmitted/sec	<b>).</b>					
0	0.004	0.574	0	0	0.033			
LG 168.62.111.43:4	443/Network/eth0 (etl	h0)/Megabits receive	ed/sec.					
0.03	6.16	14.1	6.42	6.15	3.21			
LG 168.62.111.43:4	443/Network/eth0 (etl	h0)/Megabits sent/se	ec.					
0.016	0.37	0.744	0.386	0.372	0.166			

## LG 168.62.241.194:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 168.62.241.194:443/CPU Load							
0	2.52	11	2	2.45	1.37		
LG 168.62.241.194:4	443/Memory Used						
2	4.7	15	4	4.42	2.93		
LG 168.62.241.194:4	443/Throughput						
0	5.89	12.8	5.99	5.93	2.89		
LG 168.62.241.194:4	443/User Load						
0	33.2	53	31	33.7	15.4		
LG 168.62.241.194:4	443/Thread Count						
39	90.1	111	88	90.7	15.9		
LG 168.62.241.194:4	443/Http client/Threa	ad Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 168.62.241.194:4	443/Http client/Task	Pool used					
0	0	0.05	0	0	0.003		
LG 168.62.241.194:4	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 168.62.241.194:4	443/Controller Conn	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 168.62.241.194:4	LG 168.62.241.194:443/Controller Connection/Ping Duration (ms)						
72	110.9	144	113	111.9	10.52		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 168.62.241.194:	LG 168.62.241.194:443/Network/Segments sent/sec.								
9.26	282.6	557.5	291.7	284.6	127				
LG 168.62.241.194:	LG 168.62.241.194:443/Network/Segments retransmitted/sec.								
0	0.003	0.421	0	0	0.03				
LG 168.62.241.194:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.029	6.27	13.4	6.38	6.3	3.04				
LG 168.62.241.194:	LG 168.62.241.194:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.017	0.377	0.716	0.383	0.38	0.158				

## LG 168.62.242.57:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 168.62.242.57:4	43/CPU Load									
0	2.71	14	2	2.58	1.69					
LG 168.62.242.57:4	LG 168.62.242.57:443/Memory Used									
2	4.82	15	4	4.53	3.04					
LG 168.62.242.57:4	43/Throughput									
0	5.97	13.9	6.1	5.94	3.09					
LG 168.62.242.57:4	43/User Load									
0	33.1	53	31	33.6	15.5					
LG 168.62.242.57:4	43/Thread Count									
39	90.1	111	88	90.8	16					
LG 168.62.242.57:4	43/Http client/Thread	d Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 168.62.242.57:4	43/Http client/Task F	Pool used								
0	0	0.017	0	0	0.001					
LG 168.62.242.57:4	43/Controller Conne	ection/Disconnection	าร							
0	0	0	0	0	-					
LG 168.62.242.57:4	43/Controller Conne	ction/Reconnection	s							
0	0	0	0	0	-					
LG 168.62.242.57:4	43/Controller Conne	ection/Ping Duration	(ms)							
60	105.9	119	113	107.6	16.3					
LG 168.62.242.57:4	43/Network/Segmen	ts sent/sec.								
7.23	286.7	620.1	288.6	286.5	135.3					
LG 168.62.242.57:4	43/Network/Segmen	ts retransmitted/sec	<b>:.</b>							
0	0.004	0.206	0	0	0.03					
LG 168.62.242.57:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.							
0.026	6.34	14.7	6.45	6.31	3.26					
LG 168.62.242.57:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.							
0.013	0.381	0.799	0.396	0.383	0.167					

### LG 168.62.246.79:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 168.62.246.79:4	LG 168.62.246.79:443/CPU Load								
0	2.58	12	2	2.5	1.51				
LG 168.62.246.79:4	43/Memory Used								
1	4.88	15	4	4.6	3.03				
LG 168.62.246.79:4	43/Throughput								
0	5.87	14.8	6.11	5.85	2.94				
LG 168.62.246.79:4	43/User Load								
0	33.2	53	32	33.8	15.3				
LG 168.62.246.79:443/Thread Count									
39	90.1	110	89	90.8	15.7				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 168.62.246.79:44	LG 168.62.246.79:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 168.62.246.79:44	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.002				
LG 168.62.246.79:44	43/Controller Conne	ction/Disconnection	s						
0	0	0	0	0	-				
LG 168.62.246.79:44	43/Controller Conne	ction/Reconnections	S						
0	0	0	0	0	-				
LG 168.62.246.79:44	43/Controller Conne	ction/Ping Duration	(ms)						
101	115.3	158	115	114.8	6.95				
LG 168.62.246.79:44	43/Network/Segmen	ts sent/sec.							
6.8	284.5	680.4	294.9	283.9	132.3				
LG 168.62.246.79:44	43/Network/Segmen	ts retransmitted/sec							
0	0.003	0.38	0	0	0.025				
LG 168.62.246.79:44	43/Network/eth0 (eth	0)/Megabits receive	d/sec.						
0.027	6.24	15.7	6.48	6.22	3.1				
LG 168.62.246.79:44	LG 168.62.246.79:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.013	0.379	0.822	0.393	0.38	0.163				

## LG 23.100.73.8:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.100.73.8:443	/CPU Load				
0	2.45	12	2	2.35	1.58
LG 23.100.73.8:443	/Memory Used				
1	5.36	17	4	5.08	3.47
LG 23.100.73.8:443	/Throughput				
0	5.9	15	5.84	5.82	3.44
LG 23.100.73.8:443	/User Load				
0	33	54	31	33.5	15.6
LG 23.100.73.8:443	/Thread Count				
39	90	112	89	90.7	16.3
LG 23.100.73.8:443	/Http client/Thread F	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 23.100.73.8:443	/Http client/Task Po	ol used			
0	0	0.017	0	0	0.002
LG 23.100.73.8:443	/Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 23.100.73.8:443	/Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 23.100.73.8:443	/Controller Connect	ion/Ping Duration (n	ns)		
58	108	116	112	110.3	14.3
LG 23.100.73.8:443	/Network/Segments	sent/sec.			
8.42	282.4	668.7	278.4	279	151.1
LG 23.100.73.8:443	/Network/Segments	retransmitted/sec.			
0	0.003	0.423	0	0	0.026
LG 23.100.73.8:443	/Network/eth0 (eth0)	)/Megabits received/	sec.		
0.028	6.27	15.9	6.22	6.19	3.63
LG 23.100.73.8:443	/Network/eth0 (eth0)	/Megabits sent/sec.			
0.015	0.377	0.804	0.375	0.375	0.185



## LG 23.100.79.36:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.100.79.36:44	43/CPU Load								
0	3.28	11	3	3.19	1.7				
LG 23.100.79.36:44	LG 23.100.79.36:443/Memory Used								
2	4.74	15	3	4.45	3				
LG 23.100.79.36:44	43/Throughput								
0	5.96	14	6.23	5.96	3.15				
LG 23.100.79.36:44	43/User Load								
0	33.5	53	32	34.1	16.2				
LG 23.100.79.36:44	43/Thread Count								
39	90.4	111	89	91.1	16.7				
LG 23.100.79.36:44	43/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 23.100.79.36:44	43/Http client/Task P	ool used							
0	0	0.017	0	0	0.001				
LG 23.100.79.36:44	43/Controller Connec	ction/Disconnections	\$						
0	0	0	0	0	-				
LG 23.100.79.36:44	43/Controller Connec	ction/Reconnections							
0	0	0	0	0	-				
LG 23.100.79.36:44	43/Controller Connec	ction/Ping Duration (	ms)						
99	112.9	152	112	112.2	6.76				
LG 23.100.79.36:44	43/Network/Segment	s sent/sec.							
8.35	283.6	626.7	296.5	284.1	137.2				
LG 23.100.79.36:44	43/Network/Segment								
0	0.003	0.211	0	0	0.024				
LG 23.100.79.36:44	43/Network/eth0 (eth	0)/Megabits received	d/sec.						
0.029	6.34	14.9	6.62	6.33	3.32				
LG 23.100.79.36:44	43/Network/eth0 (eth	0)/Megabits sent/sec	<b>.</b> .						
0.015	0.381	0.759	0.404	0.382	0.172				

# LG 23.101.160.80:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 23.101.160.80:443/CPU Load								
0	2.5	11	2	2.42	1.38			
LG 23.101.160.80:44	43/Memory Used							
2	5.17	16	4	4.9	3.23			
LG 23.101.160.80:44	43/Throughput							
0	5.96	12.5	5.99	5.94	2.95			
LG 23.101.160.80:44	43/User Load							
0	32.8	53	31	33.3	15.5			
LG 23.101.160.80:44	43/Thread Count							
39	89.9	111	88	90.6	16.2			
LG 23.101.160.80:44	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 23.101.160.80:44	43/Http client/Task F	Pool used						
0	0	0.033	0	0	0.003			
LG 23.101.160.80:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 23.101.160.80:44	LG 23.101.160.80:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 23.101.160.80:44	LG 23.101.160.80:443/Controller Connection/Ping Duration (ms)							
59	115.7	284	113	113	28.8			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.101.160.80:4	LG 23.101.160.80:443/Network/Segments sent/sec.								
8.5	285.9	562.4	293.6	286.2	130.4				
LG 23.101.160.80:4	LG 23.101.160.80:443/Network/Segments retransmitted/sec.								
0	0.003	0.572	0	0	0.032				
LG 23.101.160.80:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.						
0.028	6.33	13.2	6.39	6.32	3.11				
LG 23.101.160.80:4	LG 23.101.160.80:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.015	0.38	0.705	0.392	0.383	0.16				

## LG 23.101.161.199:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.101.161.199:	443/CPU Load				
0	2.67	14	2	2.58	1.6
LG 23.101.161.199:	443/Memory Used				
2	4.98	16	4	4.67	3.3
LG 23.101.161.199:	443/Throughput				
0	6.13	14.4	5.85	6.09	3.35
LG 23.101.161.199:	443/User Load				
0	33.3	54	31	33.8	16.5
LG 23.101.161.199:	443/Thread Count				
39	90.5	112	88	91.2	17.2
LG 23.101.161.199:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 23.101.161.199:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.001
LG 23.101.161.199:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 23.101.161.199:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 23.101.161.199:	443/Controller Conn	ection/Ping Duration	n (ms)		
57	108.1	113	110	110	9.63
LG 23.101.161.199:	443/Network/Segme	nts sent/sec.			
8.4	291.2	639.4	283.7	290.4	145.4
LG 23.101.161.199:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.002	0.212	0	0	0.022
LG 23.101.161.199:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0.028	6.51	15.2	6.22	6.47	3.53
LG 23.101.161.199:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.015	0.387	0.806	0.386	0.386	0.179

### LG 23.101.164.192:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 23.101.164.192:	LG 23.101.164.192:443/CPU Load									
0	3.1	12	3	3.01	1.64					
LG 23.101.164.192:	LG 23.101.164.192:443/Memory Used									
2	5.08	16	4	4.8	3.18					
LG 23.101.164.192:	443/Throughput									
0	5.76	12.8	5.59	5.74	3					
LG 23.101.164.192:	443/User Load									
0	32.8	53	31	33.4	15.5					
LG 23.101.164.192:443/Thread Count										
39	89.6	110	88	90.4	16.1					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.101.164.192:4	LG 23.101.164.192:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 23.101.164.192:4	443/Http client/Task	Pool used							
0	0	0.033	0	0	0.002				
LG 23.101.164.192:4	443/Controller Conn	ection/Disconnectio	ns						
0	0	0	0	0	-				
LG 23.101.164.192:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 23.101.164.192:4	443/Controller Conn	ection/Ping Duration	n (ms)						
72	117.7	183	112	117.5	35.6				
LG 23.101.164.192:4	443/Network/Segme	nts sent/sec.							
7.6	276.2	580.5	271.1	276.1	131.4				
LG 23.101.164.192:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.009	0.4	0	0	0.045				
LG 23.101.164.192:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.028	6.12	13.6	5.92	6.1	3.16				
LG 23.101.164.192:4	LG 23.101.164.192:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.014	0.372	0.741	0.373	0.373	0.163				

## LG 23.101.164.64:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.101.164.64:4	43/CPU Load				
0	2.57	9	2	2.48	1.42
LG 23.101.164.64:4	43/Memory Used				
2	5.27	16	4	4.99	3.36
LG 23.101.164.64:4	43/Throughput				
0	6	14	6.26	5.96	3.15
LG 23.101.164.64:4	43/User Load				
0	32.9	53	31	33.4	15.6
LG 23.101.164.64:4	43/Thread Count				
39	89.9	111	89	90.6	16
LG 23.101.164.64:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 23.101.164.64:4	43/Http client/Task F	Pool used			
0	0	0.033	0	0	0.002
LG 23.101.164.64:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 23.101.164.64:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 23.101.164.64:4	43/Controller Conne	ection/Ping Duration	(ms)		
72	112.7	161	111	112.1	13.9
LG 23.101.164.64:4	43/Network/Segmen	ts sent/sec.			
7.56	286	621.3	296.9	284.6	138.8
LG 23.101.164.64:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>		
0	0.002	0.211	0	0	0.021
LG 23.101.164.64:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.028	6.38	14.8	6.66	6.34	3.32
LG 23.101.164.64:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.014	0.382	0.785	0.401	0.382	0.171



## LG 23.101.167.208:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.101.167.208:	443/CPU Load								
0	2.56	10	2	2.48	1.46				
LG 23.101.167.208:	LG 23.101.167.208:443/Memory Used								
2	4.84	16	4	4.52	3.19				
LG 23.101.167.208:	443/Throughput								
0	6.02	13.9	6.28	5.98	3.27				
LG 23.101.167.208:	443/User Load								
0	33	53	31	33.6	16.3				
LG 23.101.167.208:	443/Thread Count								
39	89.9	110	89	90.7	16.9				
LG 23.101.167.208:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 23.101.167.208:	443/Http client/Task	Pool used							
0	0	0.033	0	0	0.002				
LG 23.101.167.208:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 23.101.167.208:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0					
LG 23.101.167.208:	443/Controller Conn	ection/Ping Duration	n (ms)						
72	111.8	152	111	111	11				
LG 23.101.167.208:	443/Network/Segme	nts sent/sec.							
8.34	287.5	610.5	301.7	286.2	143.3				
LG 23.101.167.208:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.001	0.204	0	0	0.016				
LG 23.101.167.208:	443/Network/eth0 (et	th0)/Megabits receiv	red/sec.						
0.03	6.4	14.7	6.67	6.36	3.45				
LG 23.101.167.208:	443/Network/eth0 (et	th0)/Megabits sent/s	sec.						
0.015	0.383	0.775	0.4	0.383	0.178				

## LG 23.101.171.126:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 23.101.171.126:443/CPU Load								
0	2.48	15	2	2.37	1.59			
LG 23.101.171.126:4	443/Memory Used							
2	5.02	16	4	4.73	3.27			
LG 23.101.171.126:4	443/Throughput							
0	5.9	12.1	6.04	5.93	2.99			
LG 23.101.171.126:4	443/User Load							
0	33	53	31	33.6	15.5			
LG 23.101.171.126:4	443/Thread Count							
39	89.8	110	88	90.6	16.1			
LG 23.101.171.126:4	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 23.101.171.126:4	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.002			
LG 23.101.171.126:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 23.101.171.126:4	LG 23.101.171.126:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 23.101.171.126:4	LG 23.101.171.126:443/Controller Connection/Ping Duration (ms)							
74	112.4	166	112	112	12.9			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.101.171.126:	LG 23.101.171.126:443/Network/Segments sent/sec.								
7.23	285.2	561.9	286.5	287	133.4				
LG 23.101.171.126:	LG 23.101.171.126:443/Network/Segments retransmitted/sec.								
0	0.003	0.218	0	0	0.024				
LG 23.101.171.126:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.027	6.27	12.8	6.42	6.3	3.15				
LG 23.101.171.126:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.013	0.379	0.693	0.391	0.383	0.163				

## LG 23.101.174.175:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.101.174.175:4	443/CPU Load								
0	3.33	13	3	3.25	1.62				
LG 23.101.174.175:4	LG 23.101.174.175:443/Memory Used								
2	5.01	15	4	4.74	3.05				
LG 23.101.174.175:4	443/Throughput								
0	5.99	13.1	5.93	5.98	3.02				
LG 23.101.174.175:4	443/User Load								
0	33.4	54	32	33.9	15.5				
LG 23.101.174.175:4	443/Thread Count								
39	90.4	112	89	91	16				
LG 23.101.174.175:4	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 23.101.174.175:4	443/Http client/Task	Pool used							
0	0	0.033	0	0	0.002				
LG 23.101.174.175:4	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 23.101.174.175:4	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 23.101.174.175:4	443/Controller Conn	ection/Ping Duration	n (ms)						
97	113.6	152	112	112.5	8.05				
LG 23.101.174.175:4	443/Network/Segme	nts sent/sec.							
13.4	286	601	283	286.4	131.9				
LG 23.101.174.175:4	443/Network/Segme	nts retransmitted/se	ec.						
0	0.006	0.374	0	0	0.036				
LG 23.101.174.175:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.034	6.37	13.8	6.29	6.36	3.18				
LG 23.101.174.175:4	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.021	0.383	0.805	0.387	0.384	0.165				

### LG 23.96.176.106:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 23.96.176.106:443/CPU Load								
0	2.48	11	2	2.4	1.44			
LG 23.96.176.106:4	43/Memory Used							
2	5.01	16	4	4.72	3.23			
LG 23.96.176.106:4	43/Throughput							
0	5.96	13.1	6.06	5.96	3.03			
LG 23.96.176.106:4	43/User Load							
0	33	53	31	33.5	15.4			
LG 23.96.176.106:443/Thread Count								
39	90	111	89	90.7	16.1			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.176.106:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 23.96.176.106:44	LG 23.96.176.106:443/Http client/Task Pool used								
0	0	0.017	0	0	0.002				
LG 23.96.176.106:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 23.96.176.106:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 23.96.176.106:44	43/Controller Conne	ection/Ping Duration	(ms)						
57	112.6	164	113	112.9	14.9				
LG 23.96.176.106:44	43/Network/Segmen	ts sent/sec.							
7.56	285.8	600.4	289.9	285.5	135.3				
LG 23.96.176.106:44	43/Network/Segmen	ts retransmitted/sec							
0	0.001	0.204	0	0	0.017				
LG 23.96.176.106:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.028	6.34	13.8	6.43	6.33	3.19				
LG 23.96.176.106:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.014	0.38	0.76	0.388	0.381	0.167				

## LG 23.96.176.146:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.96.176.146:4	43/CPU Load				
0	3	10	3	2.91	1.67
LG 23.96.176.146:4	43/Memory Used				
2	4.9	15	4	4.6	3.12
LG 23.96.176.146:4	43/Throughput				
0	5.79	14.7	5.99	5.76	3.3
LG 23.96.176.146:4	43/User Load				
0	32.8	53	31	33.4	16.3
LG 23.96.176.146:4	43/Thread Count				
38	89.5	111	88	90.3	17.3
LG 23.96.176.146:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 23.96.176.146:4	43/Http client/Task l	Pool used			
0	0	0.017	0	0	0.001
LG 23.96.176.146:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 23.96.176.146:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 23.96.176.146:4	43/Controller Conne	ection/Ping Duration	(ms)		
57	112.2	151	113	112.8	10.91
LG 23.96.176.146:4	43/Network/Segmer	its sent/sec.			
7.6	278.4	678.5	287.2	277.9	144.1
LG 23.96.176.146:4	43/Network/Segmer	ts retransmitted/sec	<b>.</b>		
0	0.004	0.396	0	0	0.032
LG 23.96.176.146:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.		
0.028	6.16	15.6	6.39	6.13	3.48
LG 23.96.176.146:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.		
0.014	0.372	0.823	0.395	0.372	0.179



## LG 23.96.178.137:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 23.96.178.137:4	43/CPU Load							
0	2.68	11	3	2.58	1.53			
LG 23.96.178.137:443/Memory Used								
1	4.79	15	4	4.48	3.15			
LG 23.96.178.137:4	43/Throughput							
0	6.05	13.4	6.7	6.05	3.16			
LG 23.96.178.137:4	43/User Load							
0	33.5	53	32	34.1	16.2			
LG 23.96.178.137:4	43/Thread Count							
39	90.7	111	90	91.4	16.7			
LG 23.96.178.137:4	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 23.96.178.137:4	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.001			
LG 23.96.178.137:4	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 23.96.178.137:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 23.96.178.137:4	43/Controller Conne	ection/Ping Duration	(ms)					
102	117.8	165	115	116	11.8			
LG 23.96.178.137:4	43/Network/Segmen	ts sent/sec.						
8.42	290.2	597.1	319.7	291.1	139.2			
LG 23.96.178.137:4	43/Network/Segmen	ts retransmitted/sec						
0	0.003	0.6	0	0	0.036			
LG 23.96.178.137:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.03	6.43	14.1	7.12	6.43	3.33			
LG 23.96.178.137:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.015	0.386	0.736	0.413	0.388	0.174			

## LG 23.96.179.219:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 23.96.179.219:443/CPU Load							
0	2.62	11	2	2.54	1.5		
LG 23.96.179.219:4	43/Memory Used						
2	5.01	16	4	4.73	3.16		
LG 23.96.179.219:4	43/Throughput						
0	5.93	15.4	5.95	5.87	3.18		
LG 23.96.179.219:4	43/User Load						
0	33	53	31	33.6	15.4		
LG 23.96.179.219:4	43/Thread Count						
39	89.9	111	88	90.6	16		
LG 23.96.179.219:4	43/Http client/Thread	d Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 23.96.179.219:4	43/Http client/Task F	Pool used					
0	0	0.017	0	0	0.001		
LG 23.96.179.219:4	43/Controller Conne	ction/Disconnection	าร				
0	0	0	0	0	-		
LG 23.96.179.219:4	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 23.96.179.219:4	43/Controller Conne	ction/Ping Duration	(ms)				
61	112.4	146	114	113.6	10.67		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.179.219:4	LG 23.96.179.219:443/Network/Segments sent/sec.								
7.21	286.2	725.9	286.4	283.4	140.8				
LG 23.96.179.219:4	43/Network/Segmen	ts retransmitted/sec							
0	0.001	0.204	0	0	0.012				
LG 23.96.179.219:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.026	6.3	16.3	6.3	6.23	3.35				
LG 23.96.179.219:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.013	0.381	0.923	0.39	0.38	0.173				

# LG 23.96.182.240:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.182.240:44	43/CPU Load								
0	2.6	13	2	2.5	1.62				
LG 23.96.182.240:44	LG 23.96.182.240:443/Memory Used								
2	4.77	15	4	4.5	2.97				
LG 23.96.182.240:44	43/Throughput								
0	5.98	12.7	6.19	5.99	3.06				
LG 23.96.182.240:44	43/User Load								
0	32.8	53	31	33.4	15.7				
LG 23.96.182.240:44	43/Thread Count								
38	89.5	110	88	90.3	16.3				
LG 23.96.182.240:44	43/Http client/Thread	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 23.96.182.240:44	43/Http client/Task F	Pool used							
0	0	0.117	0	0	0.005				
LG 23.96.182.240:44	43/Controller Conne	ction/Disconnection	ns						
0	0	0	0	0	-				
LG 23.96.182.240:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 23.96.182.240:44	43/Controller Conne	ction/Ping Duration	(ms)						
63	111.3	149	112	111.6	14.9				
LG 23.96.182.240:44	43/Network/Segmen	ts sent/sec.							
7.58	286.8	581.9	294.9	287.5	134.5				
LG 23.96.182.240:44	43/Network/Segmen	ts retransmitted/sec	<b>.</b>						
0	0.003	0.439	0	0	0.028				
LG 23.96.182.240:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.028	6.36	13.4	6.56	6.37	3.23				
LG 23.96.182.240:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0.014	0.382	0.749	0.395	0.384	0.168				

### LG 23.96.183.114:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.96.183.114:443/CPU Load					
0	2.38	10	2	2.32	1.34
LG 23.96.183.114:443/Memory Used					
2	4.92	16	4	4.61	3.23
LG 23.96.183.114:443/Throughput					
0	6	12.3	6.16	5.99	3.17
LG 23.96.183.114:443/User Load					
0	33.2	53	31.5	33.8	16.2
LG 23.96.183.114:443/Thread Count					
39	90.2	111	88.5	90.9	16.8



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.183.114:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 23.96.183.114:44	_G 23.96.183.114:443/Http client/Task Pool used								
0	0	0.05	0	0	0.002				
LG 23.96.183.114:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 23.96.183.114:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 23.96.183.114:44	43/Controller Conne	ection/Ping Duration	(ms)						
62	109.2	124	111	110.9	9.88				
LG 23.96.183.114:44	43/Network/Segmen	ts sent/sec.							
8.38	287	546.9	296.9	287.6	138.6				
LG 23.96.183.114:44	43/Network/Segmen	ts retransmitted/sec							
0	0.004	0.437	0	0	0.037				
LG 23.96.183.114:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.03	6.38	13	6.56	6.37	3.34				
LG 23.96.183.114:44	LG 23.96.183.114:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.015	0.382	0.727	0.395	0.384	0.17				

### LG 23.96.184.120:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.96.184.120:4	43/CPU Load				
0	2.45	10	2	2.37	1.48
LG 23.96.184.120:4	43/Memory Used				
1	4.6	15	3	4.3	3.01
LG 23.96.184.120:4	43/Throughput				
0	5.9	13.7	5.78	5.89	3.28
LG 23.96.184.120:4	43/User Load				
0	33.5	54	32	34.1	16.4
LG 23.96.184.120:4	43/Thread Count				
39	90.5	111	89	91.2	16.9
LG 23.96.184.120:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 23.96.184.120:4	43/Http client/Task I	Pool used			
0	0	0.033	0	0	0.003
LG 23.96.184.120:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 23.96.184.120:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 23.96.184.120:4	43/Controller Conne	ection/Ping Duration	(ms)		
57	108.7	150	111	109.7	13.3
LG 23.96.184.120:4	43/Network/Segmen	its sent/sec.			
6.82	283.6	600	284.3	283.4	144
LG 23.96.184.120:4	43/Network/Segmen	ts retransmitted/sec	<b>).</b>		
0	0.002	0.565	0	0	0.028
LG 23.96.184.120:4	43/Network/eth0 (etl	h0)/Megabits receive	ed/sec.		
0.027	6.28	14.5	6.16	6.26	3.46
LG 23.96.184.120:4	43/Network/eth0 (etl	h0)/Megabits sent/se	ec.		
0.013	0.38	0.772	0.397	0.38	0.179



### LG 23.96.184.135:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 23.96.184.135:4	43/CPU Load							
0	2.51	11	2	2.4	1.56			
LG 23.96.184.135:443/Memory Used								
2	5.42	17	4	5.11	3.5			
LG 23.96.184.135:4	43/Throughput							
0	5.6	12.3	5.55	5.56	3.17			
LG 23.96.184.135:4	43/User Load							
0	32.8	53	31	33.3	16.3			
LG 23.96.184.135:4	43/Thread Count							
38	89.4	110	88	90.2	17.2			
LG 23.96.184.135:4	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 23.96.184.135:4	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.001			
LG 23.96.184.135:4	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 23.96.184.135:4	43/Controller Conne	ection/Reconnections	s					
0	0	0	0	0	-			
LG 23.96.184.135:4	43/Controller Conne	ection/Ping Duration	(ms)					
68	110	152	112	110.7	12.6			
LG 23.96.184.135:4	43/Network/Segmen	ts sent/sec.						
8.33	273.5	573.8	274.8	272.6	141.3			
LG 23.96.184.135:4	43/Network/Segmen	ts retransmitted/sec						
0	0.006	0.659	0	0	0.043			
LG 23.96.184.135:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.028	5.95	13	5.91	5.92	3.35			
LG 23.96.184.135:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.015	0.365	0.757	0.375	0.365	0.174			

## LG 23.96.184.208:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 23.96.184.208:4	LG 23.96.184.208:443/CPU Load									
0	2.46	11	2	2.38	1.46					
LG 23.96.184.208:4	LG 23.96.184.208:443/Memory Used									
2	4.73	16	3	4.41	3.21					
LG 23.96.184.208:4	43/Throughput									
0	5.97	11.9	6.16	6	3.09					
LG 23.96.184.208:4	43/User Load									
0	33.3	53	32	34	16.3					
LG 23.96.184.208:4	43/Thread Count									
39	90.4	110	90	91.2	16.6					
LG 23.96.184.208:4	43/Http client/Thread	d Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 23.96.184.208:4	43/Http client/Task F	Pool used								
0	0	0.017	0	0	0.002					
LG 23.96.184.208:4	43/Controller Conne	ction/Disconnection	าร							
0	0	0	0	0	-					
LG 23.96.184.208:4	43/Controller Conne	ction/Reconnection	s							
0	0	0	0	0	-					
LG 23.96.184.208:4	43/Controller Conne	ction/Ping Duration	(ms)							
63	111.2	116	112	112.5	8.01					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.184.208:4	LG 23.96.184.208:443/Network/Segments sent/sec.								
10.68	286.2	542.4	295.8	287.8	136.5				
LG 23.96.184.208:4	LG 23.96.184.208:443/Network/Segments retransmitted/sec.								
0	0.005	0.76	0	0	0.049				
LG 23.96.184.208:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.033	6.35	12.6	6.54	6.37	3.26				
LG 23.96.184.208:4	LG 23.96.184.208:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.018	0.381	0.681	0.398	0.385	0.169				

### LG 23.96.189.203:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.189.203:4	43/CPU Load								
0	2.85	11	3	2.76	1.57				
LG 23.96.189.203:443/Memory Used									
1	4.89	15	4	4.64	2.76				
LG 23.96.189.203:4	43/Throughput								
0	5.79	14.3	5.63	5.73	3.23				
LG 23.96.189.203:4	43/User Load								
0	32.9	53	31	33.5	15.4				
LG 23.96.189.203:4	43/Thread Count								
39	89.7	110	88	90.4	16.2				
LG 23.96.189.203:4	43/Http client/Thread	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 23.96.189.203:4	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.002				
LG 23.96.189.203:4	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 23.96.189.203:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 23.96.189.203:4	43/Controller Conne	ction/Ping Duration	(ms)						
72	117	193	113	114.4	18.8				
LG 23.96.189.203:4	43/Network/Segmen	ts sent/sec.							
8.38	279.1	651.8	278.5	276.9	140.2				
LG 23.96.189.203:4	43/Network/Segmen	ts retransmitted/sed	<b>:.</b>						
0	0.005	0.42	0	0	0.035				
LG 23.96.189.203:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.03	6.16	15.2	5.98	6.1	3.4				
LG 23.96.189.203:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0.014	0.374	0.879	0.385	0.372	0.173				

#### LG 23.96.189.24:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.189.24:443/CPU Load									
0	2.59	11	2	2.49	1.56				
LG 23.96.189.24:44	3/Memory Used								
2	4.87	15	4	4.62	2.93				
LG 23.96.189.24:44	3/Throughput								
0	5.79	13.5	5.83	5.76	3.15				
LG 23.96.189.24:44	3/User Load								
0	32.6	53	31	33.1	15.4				
LG 23.96.189.24:44	LG 23.96.189.24:443/Thread Count								
38	89.6	111	88	90.3	16.4				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.189.24:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 23.96.189.24:44	_G 23.96.189.24:443/Http client/Task Pool used								
0	0	0.017	0	0	0.001				
LG 23.96.189.24:44	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 23.96.189.24:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 23.96.189.24:44	3/Controller Connec	tion/Ping Duration (	ms)						
100	110.6	115	111	110.9	2.64				
LG 23.96.189.24:44	3/Network/Segments	s sent/sec.							
7.61	278.2	626.5	282.5	277.3	139.8				
LG 23.96.189.24:44	3/Network/Segments	s retransmitted/sec.							
0	0.003	0.936	0	0	0.044				
LG 23.96.189.24:44	3/Network/eth0 (eth)	)/Megabits received	/sec.						
0.028	6.16	14.3	6.2	6.13	3.32				
LG 23.96.189.24:44	3/Network/eth0 (eth)	)/Megabits sent/sec							
0.014	0.372	0.762	0.38	0.373	0.172				

#### LG 23.96.209.139:443

	2.43 B/Memory Used	11	2	2.34								
	3/Memory Used	11	2	2.24								
C 22 06 200 420-442	•			2.34	1.47							
.G 23.96.209.139:443	5.14		LG 23.96.209.139:443/Memory Used									
2 5.		16	4	4.85	3.32							
.G 23.96.209.139:443	3/Throughput											
5.	5.94	13.7	5.88	5.92	3.15							
.G 23.96.209.139:443	3/User Load											
3:	32.8	53	31	33.3	15.7							
.G 23.96.209.139:443	3/Thread Count											
88	9.8	111	88	90.5	16.5							
.G 23.96.209.139:443	3/Http client/Thread	Pool used										
0.1	).1	0.1	0.1	0.1	0							
LG 23.96.209.139:443/Http client/Task Pool used												
0	)	0.017	0	0	0.001							
.G 23.96.209.139:443	3/Controller Connec	ction/Disconnection	s									
0		0	0	0	-							
.G 23.96.209.139:443	3/Controller Connec	ction/Reconnections	6									
0	)	0	0	0	-							
.G 23.96.209.139:443	3/Controller Connec	ction/Ping Duration	(ms)									
74 1	10.5	141	111	110.5	7.63							
.G 23.96.209.139:443	3/Network/Segment	s sent/sec.										
7.59 2	284.9	605.5	283.4	284.2	139.1							
.G 23.96.209.139:443	3/Network/Segment	s retransmitted/sec										
0.	0.001	0.202	0	0	0.015							
.G 23.96.209.139:443	3/Network/eth0 (eth	0)/Megabits receive	d/sec.									
0.028	3.31	14.4	6.22	6.29	3.32							
.G 23.96.209.139:443	3/Network/eth0 (eth	0)/Megabits sent/se	c.									
0.014	).378	0.756	0.386	0.378	0.171							



### LG 23.96.209.142:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 23.96.209.142:4	43/CPU Load							
0	2.57	11	3	2.48	1.49			
LG 23.96.209.142:443/Memory Used								
2	5.16	16	4	4.86	3.35			
LG 23.96.209.142:4	43/Throughput							
0	6.04	13.6	6.35	6.05	3.16			
LG 23.96.209.142:4	43/User Load							
0	32.9	53	31	33.4	15.6			
LG 23.96.209.142:4	43/Thread Count							
39	90	111	88	90.7	16.4			
LG 23.96.209.142:4	43/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 23.96.209.142:4	43/Http client/Task F	Pool used						
0	0.001	0.083	0	0	0.005			
LG 23.96.209.142:4	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 23.96.209.142:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 23.96.209.142:4	43/Controller Conne	ction/Ping Duration	(ms)					
70	84.7	198	74	80.8	25.4			
LG 23.96.209.142:4	43/Network/Segmen	ts sent/sec.						
7.19	286.6	597.6	294.7	287.2	137.6			
LG 23.96.209.142:4	43/Network/Segmen	ts retransmitted/sec						
0	0.007	0.425	0	0	0.046			
LG 23.96.209.142:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.028	6.42	14.3	6.73	6.43	3.33			
LG 23.96.209.142:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.014	0.383	0.778	0.402	0.385	0.17			

## LG 23.96.209.220:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.209.220:443/CPU Load									
0	2.52	11	2	2.44	1.5				
LG 23.96.209.220:44	_G 23.96.209.220:443/Memory Used								
2	5.05	16	4	4.73	3.35				
LG 23.96.209.220:44	43/Throughput								
0	5.87	13.4	6.08	5.82	3.23				
LG 23.96.209.220:44	43/User Load								
0	33.3	53	32	33.9	16.3				
LG 23.96.209.220:44	43/Thread Count								
39	90.3	111	89	91	16.8				
LG 23.96.209.220:44	43/Http client/Thread	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 23.96.209.220:44	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.002				
LG 23.96.209.220:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 23.96.209.220:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 23.96.209.220:44	43/Controller Conne	ction/Ping Duration	(ms)						
58	111.1	155	111	111.2	11.2				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 23.96.209.220:443/Network/Segments sent/sec.								
7.54	279.7	598	288.8	278.2	141			
LG 23.96.209.220:443/Network/Segments retransmitted/sec.								
0	0.002	0.214	0	0	0.022			
LG 23.96.209.220:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0.028	6.24	14.2	6.48	6.19	3.4			
LG 23.96.209.220:4	LG 23.96.209.220:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.014	0.376	0.794	0.396	0.375	0.174			

### LG 23.96.209.230:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.96.209.230:44	43/CPU Load				
0	2.5	9	2	2.42	1.37
LG 23.96.209.230:44	43/Memory Used				
2	5.05	16	4	4.74	3.32
LG 23.96.209.230:44	43/Throughput				
0	5.87	12	5.84	5.9	3.04
LG 23.96.209.230:44	43/User Load				
0	32.8	53	31	33.3	16.3
LG 23.96.209.230:44	43/Thread Count				
38	89.7	110	88	90.5	16.9
LG 23.96.209.230:44	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 23.96.209.230:44	43/Http client/Task F	Pool used			
0	0	0.017	0	0	0.001
LG 23.96.209.230:44	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 23.96.209.230:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 23.96.209.230:44	43/Controller Conne	ction/Ping Duration	(ms)		
97	117.1	291	110	112.1	29.1
LG 23.96.209.230:44	43/Network/Segmen				
8.39	282	536.6	280.7	283.4	134.5
LG 23.96.209.230:44	43/Network/Segmen	ts retransmitted/sec	; <b>.</b>		
0	0.004	0.949	0	0	0.046
	43/Network/eth0 (eth				
0.03	6.24	12.7	6.21	6.27	3.21
	43/Network/eth0 (eth	0)/Megabits sent/se	c.		
0.015	0.377	0.687	0.386	0.379	0.168

#### LG 23.96.209.234:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.209.234:4	LG 23.96.209.234:443/CPU Load								
0	2.39	13	2	2.29	1.52				
LG 23.96.209.234:4	43/Memory Used								
2	5.03	16	4	4.72	3.3				
LG 23.96.209.234:4	43/Throughput								
0	5.97	12	6.48	5.98	3.19				
LG 23.96.209.234:4	43/User Load								
0	33.4	53	32	34	16.3				
LG 23.96.209.234:443/Thread Count									
39	90.6	111	90	91.3	16.9				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.209.234:44	_G 23.96.209.234:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 23.96.209.234:44	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.001				
LG 23.96.209.234:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 23.96.209.234:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 23.96.209.234:44	43/Controller Conne	ection/Ping Duration	(ms)						
60	83	155	74	80.8	19.4				
LG 23.96.209.234:44	43/Network/Segmen	ts sent/sec.							
7.02	286.2	551.2	310.8	287.3	139.5				
LG 23.96.209.234:44	43/Network/Segmen	ts retransmitted/sec							
0	0.005	0.402	0	0	0.034				
LG 23.96.209.234:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.027	6.34	12.7	6.9	6.36	3.36				
LG 23.96.209.234:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.013	0.382	0.7	0.419	0.385	0.172				

### LG 23.96.209.240:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.96.209.240:4	43/CPU Load				
0	3.21	12	3	3.11	1.71
LG 23.96.209.240:4	43/Memory Used				
2	5.15	16	4	4.87	3.24
LG 23.96.209.240:4	43/Throughput				
0	6.02	16.1	5.98	5.92	3.2
LG 23.96.209.240:4	43/User Load				
0	33.6	54	32	34.1	15.5
LG 23.96.209.240:4	43/Thread Count				
39	90.5	111	89	91.1	15.7
LG 23.96.209.240:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 23.96.209.240:4	43/Http client/Task I	Pool used			
0	0	0.033	0	0	0.002
LG 23.96.209.240:4	43/Controller Conne	ection/Disconnection	ıs		
0	0	0	0	0	-
LG 23.96.209.240:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 23.96.209.240:4		ection/Ping Duration	(ms)		
57	116	154	113	117	35.1
LG 23.96.209.240:4	43/Network/Segmen				
7.4	286.6	728	282.6	282.8	139.5
LG 23.96.209.240:4	43/Network/Segmen	ts retransmitted/sec	<b>:.</b>		
0	0.005	0.459	0	0	0.033
LG 23.96.209.240:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0.028	6.4	17.1	6.34	6.29	3.37
LG 23.96.209.240:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0.014	0.384	0.898	0.382	0.382	0.172



### LG 23.96.209.249:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 23.96.209.249:4	LG 23.96.209.249:443/CPU Load							
0	2.5	10	2	2.42	1.41			
LG 23.96.209.249:4	43/Memory Used							
2	5.22	16	4	4.93	3.3			
LG 23.96.209.249:4	43/Throughput							
0	6.02	13.5	6.15	5.99	3.12			
LG 23.96.209.249:4	43/User Load							
0	33.3	53	32	33.9	15.3			
LG 23.96.209.249:4	43/Thread Count							
39	90.3	110	89	91	15.8			
LG 23.96.209.249:4	143/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 23.96.209.249:4	143/Http client/Task F	Pool used						
0	0	0.017	0	0	0.001			
LG 23.96.209.249:4	143/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 23.96.209.249:4	143/Controller Conne	ection/Reconnection	s					
0	0	0	0	0				
LG 23.96.209.249:4	143/Controller Conne	ection/Ping Duration	(ms)					
57	104.6	209	112	103.8	23.4			
LG 23.96.209.249:4	143/Network/Segmen	its sent/sec.						
6.82	290.3	614.8	298.4	289.4	137.2			
LG 23.96.209.249:4	143/Network/Segmen	ts retransmitted/sec	<b>).</b>					
0	0.002	0.218	0	0	0.021			
LG 23.96.209.249:4	143/Network/eth0 (eth	h0)/Megabits receive	ed/sec.					
0.027	6.4	14.3	6.52	6.37	3.29			
LG 23.96.209.249:4	143/Network/eth0 (eth	n0)/Megabits sent/se	ec.					
0.013	0.385	0.763	0.398	0.386	0.166			

## LG 23.96.209.71:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 23.96.209.71:443	LG 23.96.209.71:443/CPU Load							
0	2.51	10	2	2.44	1.41			
LG 23.96.209.71:443	3/Memory Used							
2	4.59	12	4	4.41	2.09			
LG 23.96.209.71:443	3/Throughput							
0	6.06	13.7	6.4	6.03	3.29			
LG 23.96.209.71:443	3/User Load							
0	33.7	54	32	34.2	16.3			
LG 23.96.209.71:443	3/Thread Count							
39	90.7	111	89	91.3	16.7			
LG 23.96.209.71:443	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 23.96.209.71:443	3/Http client/Task Po	ool used						
0	0	0.017	0	0	0.001			
LG 23.96.209.71:443	3/Controller Connec	tion/Disconnections	<b>S</b>					
0	0	0	0	0	-			
LG 23.96.209.71:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 23.96.209.71:443	3/Controller Connec	tion/Ping Duration (	ms)					
60	107.9	116	111	110	12.6			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.209.71:44	_G 23.96.209.71:443/Network/Segments sent/sec.								
9.59	289.8	622	306.2	288.6	144.2				
LG 23.96.209.71:44	3/Network/Segments	s retransmitted/sec.							
0	0.005	1.68	0	0	0.078				
LG 23.96.209.71:44	3/Network/eth0 (eth0	)/Megabits received	l/sec.						
0.035	6.44	14.4	6.84	6.41	3.46				
LG 23.96.209.71:44	LG 23.96.209.71:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.016	0.386	0.792	0.406	0.386	0.179				

### LG 23.96.210.186:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.96.210.186:4	43/CPU Load				
0	2.79	9	3	2.71	1.46
LG 23.96.210.186:4	43/Memory Used				
2	5.3	16	4	5.02	3.36
LG 23.96.210.186:4	43/Throughput				
0	5.8	13.3	5.77	5.76	3.05
LG 23.96.210.186:4	43/User Load				
0	32.7	53	31	33.2	15.5
LG 23.96.210.186:4	43/Thread Count				
38	89.5	110	88	90.2	16
LG 23.96.210.186:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 23.96.210.186:4	43/Http client/Task F	Pool used			
0	0	0.033	0	0	0.002
LG 23.96.210.186:4	43/Controller Conne	ction/Disconnection	าร		
0	0	0	0	0	-
LG 23.96.210.186:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 23.96.210.186:4	43/Controller Conne	ction/Ping Duration	(ms)		
77	111.3	116	113	112.5	6.44
LG 23.96.210.186:4	43/Network/Segmen	ts sent/sec.			
7.55	278.2	594.8	278	276.8	133.9
LG 23.96.210.186:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>		
0	0.001	0.425	0	0	0.02
LG 23.96.210.186:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.028	6.17	14.1	6.14	6.12	3.21
LG 23.96.210.186:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0.014	0.373	0.754	0.376	0.373	0.165

#### LG 23.96.210.216:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.210.216:44	LG 23.96.210.216:443/CPU Load								
0	2.62	12	3	2.52	1.53				
LG 23.96.210.216:44	43/Memory Used								
2	4.66	15	3	4.36	3.08				
LG 23.96.210.216:44	43/Throughput								
0	5.95	11.4	6.57	5.98	3.06				
LG 23.96.210.216:44	43/User Load								
0	33.5	53	32	34.1	16.2				
LG 23.96.210.216:44	LG 23.96.210.216:443/Thread Count								
39	90.3	110	89	91	16.6				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.210.216:44	LG 23.96.210.216:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 23.96.210.216:44	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.002				
LG 23.96.210.216:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 23.96.210.216:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 23.96.210.216:44	43/Controller Conne	ection/Ping Duration	(ms)						
103	112.5	118	113	112.6	2.73				
LG 23.96.210.216:44	43/Network/Segmen	ts sent/sec.							
12.2	287.2	530.9	310.8	289.3	135.4				
LG 23.96.210.216:44	43/Network/Segmen	ts retransmitted/sec							
0	0.002	0.397	0	0	0.026				
LG 23.96.210.216:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.035	6.32	12.1	6.99	6.36	3.23				
LG 23.96.210.216:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.02	0.382	0.716	0.411	0.385	0.168				

### LG 23.96.210.31:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.96.210.31:44	3/CPU Load				
0	3.3	12	3	3.24	1.62
LG 23.96.210.31:44	3/Memory Used				
2	4.86	15	4	4.56	3.1
LG 23.96.210.31:44	3/Throughput				
0	5.97	11.9	6.4	6.01	3.15
LG 23.96.210.31:44	3/User Load				
0	33.3	53	31	33.8	16.2
LG 23.96.210.31:44	3/Thread Count				
39	90.2	111	88	90.9	16.8
LG 23.96.210.31:44	3/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 23.96.210.31:44	3/Http client/Task P				
0	0	0.017	0	0	0.002
LG 23.96.210.31:44	3/Controller Connec	tion/Disconnections	3		
0	0	0	0	0	-
LG 23.96.210.31:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 23.96.210.31:44	3/Controller Connec	tion/Ping Duration (	ms)		
60	110.4	115	112	111.9	8.69
LG 23.96.210.31:44	3/Network/Segment	s sent/sec.			
8.4	284.4	574.8	303.5	286.4	138.6
LG 23.96.210.31:44	3/Network/Segment	s retransmitted/sec.			
0	0.004	0.635	0	0	0.037
LG 23.96.210.31:44	3/Network/eth0 (eth	0)/Megabits received	l/sec.		
0.03	6.35	12.6	6.79	6.39	3.32
LG 23.96.210.31:44	3/Network/eth0 (eth	0)/Megabits sent/sec	<b>.</b>		
0.015	0.381	0.791	0.401	0.383	0.174



### LG 23.96.211.38:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.211.38:44	3/CPU Load								
0	2.63	15	3	2.52	1.65				
LG 23.96.211.38:44	LG 23.96.211.38:443/Memory Used								
2	4.7	15	3	4.39	3.09				
LG 23.96.211.38:44	3/Throughput								
0	5.84	13.4	6.46	5.82	3.2				
LG 23.96.211.38:44	3/User Load								
0	33	53	31	33.5	16.4				
LG 23.96.211.38:44	3/Thread Count								
38	89.8	110	88	90.6	17.1				
LG 23.96.211.38:44	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 23.96.211.38:44	3/Http client/Task Po	ool used							
0	0	0.017	0	0	0.001				
LG 23.96.211.38:44	3/Controller Connec	tion/Disconnections	<b>3</b>						
0	0	0	0	0	-				
LG 23.96.211.38:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 23.96.211.38:44	3/Controller Connec	tion/Ping Duration (	ms)						
60	110	115	111	110.7	6.17				
LG 23.96.211.38:44	3/Network/Segments	s sent/sec.							
6.81	282.4	607	306.3	281.7	141.1				
LG 23.96.211.38:44	3/Network/Segments	s retransmitted/sec.							
0	0.004	0.759	0	0	0.041				
LG 23.96.211.38:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0.027	6.21	14.1	6.88	6.18	3.37				
LG 23.96.211.38:44	3/Network/eth0 (eth)	0)/Megabits sent/sec							
0.013	0.376	0.756	0.413	0.377	0.175				

## LG 23.96.213.120:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 23.96.213.120:4	LG 23.96.213.120:443/CPU Load							
0	2.69	12	3	2.6	1.52			
LG 23.96.213.120:4	43/Memory Used							
2	4.73	15	4	4.45	2.99			
LG 23.96.213.120:4	43/Throughput							
0	5.9	13.5	5.84	5.9	3.03			
LG 23.96.213.120:4	43/User Load							
0	33.3	54	31	33.8	15.7			
LG 23.96.213.120:4	43/Thread Count							
39	90.3	112	88	91	16.3			
LG 23.96.213.120:4	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 23.96.213.120:4	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.002			
LG 23.96.213.120:4	43/Controller Conne	ction/Disconnection	าร					
0	0	0	0	0	-			
LG 23.96.213.120:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 23.96.213.120:4	43/Controller Conne	ction/Ping Duration	(ms)					
70	111.5	116	113	112.6	6.83			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.213.120:4	LG 23.96.213.120:443/Network/Segments sent/sec.								
8.38	283.8	624.4	281.2	283.6	134.1				
LG 23.96.213.120:4	LG 23.96.213.120:443/Network/Segments retransmitted/sec.								
0	0.003	0.425	0	0	0.03				
LG 23.96.213.120:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.03	6.28	14.3	6.2	6.27	3.19				
LG 23.96.213.120:4	LG 23.96.213.120:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.015	0.38	0.749	0.382	0.382	0.167				

### LG 23.96.213.232:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.96.213.232:4	43/CPU Load				
0	2.43	10	2	2.34	1.44
LG 23.96.213.232:4	43/Memory Used				
1	4.84	16	4	4.55	3.1
LG 23.96.213.232:4	43/Throughput				
0	5.89	13.3	5.8	5.86	3.16
LG 23.96.213.232:4	43/User Load				
0	32.7	53	31	33.2	15.5
LG 23.96.213.232:4	43/Thread Count				
38	89.6	110	88	90.3	16.2
LG 23.96.213.232:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 23.96.213.232:4	43/Http client/Task F	Pool used			
0	0	0.017	0	0	0.001
LG 23.96.213.232:4	43/Controller Conne	ction/Disconnection	าร		
0	0	0	0	0	-
LG 23.96.213.232:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 23.96.213.232:4	43/Controller Conne	ction/Ping Duration	(ms)		
58	112.1	235	113	111.1	21.9
LG 23.96.213.232:4	43/Network/Segmen	ts sent/sec.			
6.8	282.3	588.7	280.6	281.4	139.7
LG 23.96.213.232:4	43/Network/Segmen	ts retransmitted/sec	<b>).</b>		
0	0.002	0.2	0	0	0.019
LG 23.96.213.232:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.027	6.26	14	6.17	6.23	3.33
LG 23.96.213.232:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0.013	0.377	0.73	0.378	0.377	0.173

#### LG 23.96.213.245:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.213.245:4	LG 23.96.213.245:443/CPU Load								
0	3.09	11	3	3.02	1.65				
LG 23.96.213.245:4	43/Memory Used								
2	5.22	13	5	5.06	2.31				
LG 23.96.213.245:4	43/Throughput								
0	5.86	13.7	6.15	5.83	3.27				
LG 23.96.213.245:4	43/User Load								
0	32.6	53	31	33.2	16.4				
LG 23.96.213.245:443/Thread Count									
38	89.5	110	89	90.3	17				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 23.96.213.245:44	LG 23.96.213.245:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 23.96.213.245:44	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.001				
LG 23.96.213.245:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 23.96.213.245:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 23.96.213.245:44	43/Controller Conne	ection/Ping Duration	(ms)						
74	112.8	153	113	112.6	10.68				
LG 23.96.213.245:44	43/Network/Segmen	ts sent/sec.							
8.5	278.4	619.7	289	277.7	143.5				
LG 23.96.213.245:44	43/Network/Segmen	ts retransmitted/sec							
0	0.005	0.638	0	0	0.039				
LG 23.96.213.245:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.028	6.23	14.5	6.58	6.2	3.45				
LG 23.96.213.245:44	LG 23.96.213.245:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.015	0.373	0.758	0.39	0.373	0.179				

### LG 23.96.214.118:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 23.96.214.118:4	43/CPU Load				
0	2.49	11	2	2.38	1.53
LG 23.96.214.118:4	43/Memory Used				
2	5.18	16	4	4.9	3.31
LG 23.96.214.118:4	43/Throughput				
0	5.68	12.6	5.68	5.67	3.08
LG 23.96.214.118:4	43/User Load				
0	32.8	53	31	33.3	15.5
LG 23.96.214.118:4	43/Thread Count				
39	89.5	110	88	90.2	16.1
LG 23.96.214.118:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 23.96.214.118:4	43/Http client/Task I	Pool used			
0	0	0.017	0	0	0.001
LG 23.96.214.118:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 23.96.214.118:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 23.96.214.118:4	43/Controller Conne	ection/Ping Duration	(ms)		
82	111.3	115	112	112.5	6.18
LG 23.96.214.118:4	43/Network/Segmen	ts sent/sec.			
8.02	274.5	593.8	276.8	274.2	135.7
LG 23.96.214.118:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>		
0	0.002	0.202	0	0	0.019
LG 23.96.214.118:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0.028	6.04	13.3	6.05	6.03	3.25
LG 23.96.214.118:4	43/Network/eth0 (etl	n0)/Megabits sent/se	c.		
0.016	0.369	0.763	0.384	0.37	0.169



### LG 23.96.214.187:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 23.96.214.187	:443/CPU Load							
0	2.61	12	2	2.49	1.54			
LG 23.96.214.187:443/Memory Used								
1	5.09	15	4	4.82	3.19			
LG 23.96.214.187	:443/Throughput							
0	5.79	14.6	5.68	5.7	3.22			
LG 23.96.214.187	:443/User Load							
0	33	53	31	33.6	15.4			
LG 23.96.214.187	:443/Thread Count							
39	89.8	110	88	90.5	16			
LG 23.96.214.187	:443/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 23.96.214.187	:443/Http client/Task	Pool used						
0	0	0.017	0	0	0.001			
LG 23.96.214.187	:443/Controller Conn	ection/Disconnectio	ns					
0	0	0	0	0	-			
LG 23.96.214.187	:443/Controller Conn	ection/Reconnection	าร					
0	0	0	0	0	-			
LG 23.96.214.187	:443/Controller Conn	ection/Ping Duration	n (ms)					
61	111.9	165	113	112.9	13.2			
LG 23.96.214.187	:443/Network/Segme							
7.6	277.6	638.7	274.6	274.5	139			
LG 23.96.214.187	:443/Network/Segme		c.					
0	0.002	0.638	0	0	0.033			
LG 23.96.214.187	:443/Network/eth0 (et	h0)/Megabits receiv	ed/sec.					
0.028	6.16	15.4	6.04	6.06	3.39			
LG 23.96.214.187	:443/Network/eth0 (et	h0)/Megabits sent/s	ec.					
0.014	0.373	0.837	0.377	0.371	0.172			

# LG 52.162.157.72:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 52.162.157.72:443/CPU Load							
0	2.51	12	2	2.42	1.46		
LG 52.162.157.72:4	43/Memory Used						
2	4.85	15	4	4.59	2.82		
LG 52.162.157.72:4	43/Throughput						
0	6.06	13.7	6.61	6.03	3.26		
LG 52.162.157.72:4	43/User Load						
0	33.6	54	32	34.1	16.4		
LG 52.162.157.72:4	43/Thread Count						
39	90.6	111	89	91.2	16.7		
LG 52.162.157.72:4	43/Http client/Thread	d Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 52.162.157.72:4	43/Http client/Task F	Pool used					
0	0	0.017	0	0	0.001		
LG 52.162.157.72:4	43/Controller Conne	ction/Disconnection	าร				
0	0	0	0	0	-		
LG 52.162.157.72:4	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 52.162.157.72:4	43/Controller Conne	ction/Ping Duration	(ms)				
59	109.9	114	111	111.3	8.34		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.157.72:4	LG 52.162.157.72:443/Network/Segments sent/sec.								
12	288.6	606.8	315.2	287.4	141.9				
LG 52.162.157.72:4	LG 52.162.157.72:443/Network/Segments retransmitted/sec.								
0	0.007	0.812	0	0	0.051				
LG 52.162.157.72:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.038	6.44	14.5	7.06	6.41	3.43				
LG 52.162.157.72:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.02	0.385	0.802	0.421	0.386	0.174				

### LG 52.162.216.154:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.162.216.154:	443/CPU Load				
0	2.58	12	2	2.48	1.59
LG 52.162.216.154:	443/Memory Used				
2	4.94	16	4	4.63	3.28
LG 52.162.216.154:	443/Throughput				
0	5.99	14.6	6.18	5.97	3.24
LG 52.162.216.154:	443/User Load				
0	33.1	53	31	33.7	16.3
LG 52.162.216.154:	443/Thread Count				
39	90.1	111	88	90.8	16.9
LG 52.162.216.154:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.162.216.154:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.001
LG 52.162.216.154:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 52.162.216.154:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 52.162.216.154:	443/Controller Conn	ection/Ping Duratio	n (ms)		
79	114.1	169	113	112.8	13.2
LG 52.162.216.154:	443/Network/Segme	nts sent/sec.			
9.16	285.5	633.2	296.1	285.4	141.1
LG 52.162.216.154:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.004	0.221	0	0	0.027
LG 52.162.216.154:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.031	6.37	15.4	6.57	6.35	3.41
LG 52.162.216.154:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.016	0.38	0.783	0.398	0.381	0.175

#### LG 52.162.216.159:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.216.159:	LG 52.162.216.159:443/CPU Load								
0	3.12	12	3	3.04	1.75				
LG 52.162.216.159:	443/Memory Used								
2	4.61	15	3	4.31	2.97				
LG 52.162.216.159:	443/Throughput								
0	6.08	15	6.33	6.01	3.45				
LG 52.162.216.159:	443/User Load								
0	33.3	53	31	33.9	16.2				
LG 52.162.216.159:443/Thread Count									
39	90.2	111	88	91	16.8				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.216.159:4	LG 52.162.216.159:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 52.162.216.159:4	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.001				
LG 52.162.216.159:4	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 52.162.216.159:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 52.162.216.159:4	443/Controller Conn	ection/Ping Duration	n (ms)						
67	94	222	76	91.5	25.9				
LG 52.162.216.159:4	443/Network/Segme	nts sent/sec.							
11.4	289.6	665.5	300.5	286.4	152.8				
LG 52.162.216.159:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.003	0.387	0	0	0.028				
LG 52.162.216.159:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.033	6.46	15.9	6.7	6.38	3.63				
LG 52.162.216.159:4	LG 52.162.216.159:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.019	0.384	0.875	0.386	0.382	0.186				

### LG 52.162.216.185:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.162.216.185:	443/CPU Load				
0	2.65	12	2	2.54	1.61
LG 52.162.216.185:	443/Memory Used				
2	4.9	15	4	4.62	3.11
LG 52.162.216.185:	443/Throughput				
0	5.9	13.3	5.8	5.87	3.2
LG 52.162.216.185:	443/User Load				
0	32.8	53	31	33.3	15.7
LG 52.162.216.185:	443/Thread Count				
39	89.6	110	88	90.4	16.2
LG 52.162.216.185:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.162.216.185:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.001
LG 52.162.216.185:	443/Controller Conr	ection/Disconnection	ons		
0	0	0	0	0	-
LG 52.162.216.185:	443/Controller Conr	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 52.162.216.185:		ection/Ping Duration	n (ms)		
88	112	132	112	112.5	6.29
LG 52.162.216.185:	443/Network/Segme	nts sent/sec.			
6.81	286	598	282.3	285	142.7
LG 52.162.216.185:	443/Network/Segme	nts retransmitted/se	C.		
0	0.002	0.402	0	0	0.023
LG 52.162.216.185:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.027	6.27	14.1	6.17	6.24	3.37
LG 52.162.216.185:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.013	0.379	0.77	0.38	0.379	0.176



### LG 52.162.216.190:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.216.190:	:443/CPU Load								
0	2.64	11	2	2.56	1.5				
LG 52.162.216.190:	LG 52.162.216.190:443/Memory Used								
2	4.79	16	4	4.49	3.16				
LG 52.162.216.190:	:443/Throughput								
0	5.85	13.9	5.52	5.79	3.45				
LG 52.162.216.190:	:443/User Load								
0	33	53	31	33.6	16.3				
LG 52.162.216.190:	443/Thread Count								
39	89.9	111	88	90.6	17.3				
LG 52.162.216.190:	:443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 52.162.216.190:	:443/Http client/Task	Pool used							
0	0	0.017	0	0	0.001				
LG 52.162.216.190:	:443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 52.162.216.190:	:443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0					
LG 52.162.216.190:	:443/Controller Conn	ection/Ping Duration	n (ms)						
74	110.9	154	113	111.4	11.4				
LG 52.162.216.190:	:443/Network/Segme	nts sent/sec.							
7.22	282	629.6	265.8	279.9	149.2				
LG 52.162.216.190:	:443/Network/Segme	nts retransmitted/se	ec.						
0	0.002	0.4	0	0	0.026				
LG 52.162.216.190:	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.027	6.22	14.7	5.87	6.16	3.64				
LG 52.162.216.190:	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.014	0.376	0.802	0.364	0.375	0.182				

## LG 52.162.216.205:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.162.216.205:443/CPU Load								
0	2.56	13	2	2.46	1.57			
LG 52.162.216.205:4	443/Memory Used							
2	4.42	15	3	4.13	2.85			
LG 52.162.216.205:4	443/Throughput							
0	5.99	13.6	6.32	6.01	3.18			
LG 52.162.216.205:4	443/User Load							
0	33.4	53	32	34	16.2			
LG 52.162.216.205:4	443/Thread Count							
39	90.2	110	89	90.9	16.7			
LG 52.162.216.205:4	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 52.162.216.205:4	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.001			
LG 52.162.216.205:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 52.162.216.205:4	LG 52.162.216.205:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 52.162.216.205:4	443/Controller Conn	ection/Ping Duration	n (ms)					
99	112.9	126	113	113	3.78			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.216.205:	LG 52.162.216.205:443/Network/Segments sent/sec.								
7.59	291	635.8	303.7	291.7	142.8				
LG 52.162.216.205:	LG 52.162.216.205:443/Network/Segments retransmitted/sec.								
0	0.004	0.601	0	0	0.038				
LG 52.162.216.205:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.028	6.37	14.4	6.72	6.38	3.35				
LG 52.162.216.205:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.014	0.386	0.767	0.403	0.388	0.175				

### LG 52.162.217.118:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.162.217.118:4	443/CPU Load							
0	3.19	12	3	3.12	1.59			
LG 52.162.217.118:443/Memory Used								
2	5.16	15	4	4.9	3.18			
LG 52.162.217.118:4	443/Throughput							
0	5.85	12.3	6.17	5.88	2.98			
LG 52.162.217.118:4	443/User Load							
0	33	53	31	33.6	15.5			
LG 52.162.217.118:4	443/Thread Count							
39	89.8	110	88	90.6	16.1			
LG 52.162.217.118:4	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 52.162.217.118:4	443/Http client/Task	Pool used						
0	0	0.083	0	0	0.005			
LG 52.162.217.118:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 52.162.217.118:4	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 52.162.217.118:4	443/Controller Conn	ection/Ping Duration	n (ms)					
95	110.3	147	110	109.8	6.04			
LG 52.162.217.118:4	443/Network/Segme	nts sent/sec.						
7.24	280.2	564.7	291.1	281.7	132			
LG 52.162.217.118:4	443/Network/Segme	nts retransmitted/se	ec.					
0	0.004	0.402	0	0	0.033			
LG 52.162.217.118:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.027	6.22	13	6.51	6.25	3.14			
LG 52.162.217.118:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.013	0.376	0.707	0.393	0.38	0.163			

#### LG 52.162.217.189:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.217.189:	LG 52.162.217.189:443/CPU Load								
0	3.19	12	3	3.11	1.7				
LG 52.162.217.189:	443/Memory Used								
2	5	16	4	4.7	3.25				
LG 52.162.217.189:	443/Throughput								
0	5.97	13.1	5.89	5.94	3.39				
LG 52.162.217.189:	443/User Load								
0	32.9	53	31	33.4	16.5				
LG 52.162.217.189:443/Thread Count									
39	89.8	111	89	90.6	17				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.217.189:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 52.162.217.189:4	LG 52.162.217.189:443/Http client/Task Pool used								
0	0	0.017	0	0	0.001				
LG 52.162.217.189:4	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 52.162.217.189:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 52.162.217.189:4	443/Controller Conn	ection/Ping Duration	n (ms)						
68	111.1	148	112	111.6	9.28				
LG 52.162.217.189:4	443/Network/Segme	nts sent/sec.							
6.79	283	594.9	279.4	281.8	147.7				
LG 52.162.217.189:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.002	0.373	0	0	0.023				
LG 52.162.217.189:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.027	6.35	13.8	6.27	6.31	3.57				
LG 52.162.217.189:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.013	0.378	0.738	0.385	0.378	0.181				

### LG 52.162.217.201:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.162.217.201:	443/CPU Load				
0	2.65	13	3	2.54	1.56
LG 52.162.217.201:	443/Memory Used				
2	4.71	15	4	4.43	2.99
LG 52.162.217.201:	443/Throughput				
0	6.07	14.4	6.22	6.04	3.15
LG 52.162.217.201:	443/User Load				
0	33.3	53	32	33.9	15.3
LG 52.162.217.201:	443/Thread Count				
39	90.2	110	89	90.9	15.7
LG 52.162.217.201:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.162.217.201:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.002
LG 52.162.217.201:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 52.162.217.201:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 52.162.217.201:	443/Controller Conn	ection/Ping Duration	n (ms)		
103	116	331	114	113.6	21.4
LG 52.162.217.201:	443/Network/Segme	nts sent/sec.			
8.11	288.6	637.6	296.9	288	136.3
LG 52.162.217.201:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.001	0.387	0	0	0.02
LG 52.162.217.201:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.028	6.45	15.2	6.61	6.42	3.32
LG 52.162.217.201:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.015	0.385	0.86	0.396	0.385	0.169



### LG 52.162.217.93:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.162.217.93:4	43/CPU Load				
0	3.04	10	3	2.96	1.57
LG 52.162.217.93:4	43/Memory Used				
2	4.81	15	4	4.53	3
LG 52.162.217.93:4	43/Throughput				
0	5.95	14.7	6.14	5.93	3.16
LG 52.162.217.93:4	43/User Load				
0	33.3	53	32	33.9	15.3
LG 52.162.217.93:4	43/Thread Count				
39	90.3	110	89	91	15.8
LG 52.162.217.93:4	143/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.162.217.93:4	143/Http client/Task F	Pool used			
0	0	0.033	0	0	0.002
LG 52.162.217.93:4	43/Controller Conne	ection/Disconnection	ıs		
0	0	0	0	0	-
LG 52.162.217.93:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 52.162.217.93:4	43/Controller Conne	ection/Ping Duration	(ms)		
63	78.5	163	74	74.7	18.6
LG 52.162.217.93:4	l43/Network/Segmen	ts sent/sec.			
12.1	284.6	654.6	293.1	284.3	137.8
LG 52.162.217.93:4	143/Network/Segmen	ts retransmitted/sec			
0	0.003	0.401	0	0	0.027
LG 52.162.217.93:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0.031	6.32	15.5	6.5	6.3	3.33
LG 52.162.217.93:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.019	0.38	0.803	0.39	0.381	0.171

## LG 52.162.218.229:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.218.229:443/CPU Load									
0	2.43	12	2	2.35	1.29				
LG 52.162.218.229:	LG 52.162.218.229:443/Memory Used								
2	4.69	12	4	4.55	2.06				
LG 52.162.218.229:	443/Throughput								
0	6.01	15.3	5.93	5.95	3.23				
LG 52.162.218.229:	443/User Load								
0	33.4	53	32	34	15.3				
LG 52.162.218.229:	443/Thread Count								
39	90.3	111	89	91	15.7				
LG 52.162.218.229:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 52.162.218.229:	443/Http client/Task	Pool used							
0	0	0.05	0	0	0.003				
LG 52.162.218.229:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 52.162.218.229:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 52.162.218.229:	443/Controller Conn	ection/Ping Duration	n (ms)						
101	113.6	152	113	112.5	8.61				

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.162.218.229:443/Network/Segments sent/sec.								
8.48	287.6	690.6	287.5	285.6	141.1			
LG 52.162.218.229:443/Network/Segments retransmitted/sec.								
0	0.001	0.587	0	0	0.027			
LG 52.162.218.229:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.029	6.39	16.2	6.31	6.32	3.41			
LG 52.162.218.229:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.016	0.385	0.838	0.392	0.384	0.173			

### LG 52.162.219.100:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.162.219.100:	443/CPU Load				
0	2.55	10	2	2.47	1.5
LG 52.162.219.100:	443/Memory Used				
2	5.04	16	4	4.75	3.23
LG 52.162.219.100:	443/Throughput				
0	5.87	13.1	6.01	5.84	3.26
LG 52.162.219.100:	443/User Load				
0	33	53	31	33.6	15.5
LG 52.162.219.100:	443/Thread Count				
39	89.8	110	88	90.5	16.4
LG 52.162.219.100:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.162.219.100:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.001
LG 52.162.219.100:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 52.162.219.100:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 52.162.219.100:	443/Controller Conn	ection/Ping Duratio	n (ms)		
60	113.5	177	113	113.4	12.9
LG 52.162.219.100:	443/Network/Segme	nts sent/sec.			
8.35	284.9	605.5	286.8	284.2	143.4
LG 52.162.219.100:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.002	0.6	0	0	0.033
LG 52.162.219.100:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0.03	6.24	13.8	6.37	6.21	3.44
LG 52.162.219.100:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.015	0.378	0.78	0.385	0.379	0.176

#### LG 52.162.219.120:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 52.162.219.120:	LG 52.162.219.120:443/CPU Load									
0	2.55	11	2	2.46	1.55					
LG 52.162.219.120:	443/Memory Used									
2	4.9	16	4	4.59	3.23					
LG 52.162.219.120:	443/Throughput									
0	5.97	12.4	6.13	5.98	3.23					
LG 52.162.219.120:	443/User Load									
0	33	53	31	33.6	16.3					
LG 52.162.219.120:443/Thread Count										
39	89.8	110	88	90.6	16.9					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.219.120:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 52.162.219.120:4	LG 52.162.219.120:443/Http client/Task Pool used								
0	0	0.017	0	0	0.001				
LG 52.162.219.120:4	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 52.162.219.120:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 52.162.219.120:4	443/Controller Conn	ection/Ping Duration	n (ms)						
72	110.1	118	111	111.3	7				
LG 52.162.219.120:4	443/Network/Segme	nts sent/sec.							
9.63	287.7	552.3	294.2	288.8	143.7				
LG 52.162.219.120:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.003	0.383	0	0	0.029				
LG 52.162.219.120:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.033	6.35	13.2	6.51	6.36	3.41				
LG 52.162.219.120:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.017	0.381	0.743	0.396	0.383	0.178				

### LG 52.162.219.175:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.162.219.175:	443/CPU Load				
0	2.61	12	2	2.51	1.5
LG 52.162.219.175:	443/Memory Used				
1	4.67	15	4	4.38	2.98
LG 52.162.219.175:	443/Throughput				
0	6.02	12.9	6.34	6.05	2.99
LG 52.162.219.175:	443/User Load				
0	33.4	53	32	34	15.4
LG 52.162.219.175:	443/Thread Count				
39	90.3	110	89	91	15.9
LG 52.162.219.175:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.162.219.175:	443/Http client/Task	Pool used			
0	0	0.033	0	0	0.002
LG 52.162.219.175:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 52.162.219.175:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 52.162.219.175:	443/Controller Conn	ection/Ping Duration	n (ms)		
58	108.2	150	110	108.6	14.2
LG 52.162.219.175:	443/Network/Segme	nts sent/sec.			
7.74	287.5	600.8	297.2	289.1	132.1
LG 52.162.219.175:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.003	0.784	0	0	0.041
LG 52.162.219.175:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.027	6.4	13.6	6.67	6.43	3.15
LG 52.162.219.175:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.014	0.385	0.738	0.409	0.388	0.167



### LG 52.162.219.97:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.219.97:4	43/CPU Load								
0	2.64	13	2	2.53	1.59				
LG 52.162.219.97:443/Memory Used									
1	4.71	15	4	4.41	3.09				
LG 52.162.219.97:4	43/Throughput								
0	5.93	13.7	5.96	5.89	3.26				
LG 52.162.219.97:4	43/User Load								
0	33.3	53	31.5	33.9	16.2				
LG 52.162.219.97:4	43/Thread Count								
39	90.1	110	88.5	90.9	16.6				
LG 52.162.219.97:4	43/Http client/Thread	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 52.162.219.97:4	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.001				
LG 52.162.219.97:4	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 52.162.219.97:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 52.162.219.97:4	43/Controller Conne	ection/Ping Duration	(ms)						
59	112.2	154	114	112.7	10.96				
LG 52.162.219.97:4	43/Network/Segmen	ts sent/sec.							
8.8	286.9	618.8	291.3	285.7	144.2				
LG 52.162.219.97:4	43/Network/Segmen	ts retransmitted/sec							
0	0.002	0.22	0	0	0.02				
LG 52.162.219.97:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.031	6.31	14.5	6.34	6.26	3.43				
LG 52.162.219.97:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.017	0.381	0.79	0.384	0.381	0.179				

## LG 52.162.220.177:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 52.162.220.177:443/CPU Load							
0	2.58	12	3	2.47	1.63		
LG 52.162.220.177:	443/Memory Used						
2	4.96	16	4	4.66	3.21		
LG 52.162.220.177:	443/Throughput						
0	5.93	14.1	6.24	5.91	3.29		
LG 52.162.220.177:	443/User Load						
0	33.4	54	31	34	16.4		
LG 52.162.220.177:	443/Thread Count						
39	90.3	112	88	91	17		
LG 52.162.220.177:	443/Http client/Threa	ad Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 52.162.220.177:	443/Http client/Task	Pool used					
0	0	0.017	0	0	0.001		
LG 52.162.220.177:	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 52.162.220.177:	443/Controller Conn	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 52.162.220.177:	443/Controller Conn	ection/Ping Duration	n (ms)				
63	130	160	151	131.9	26.6		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.220.177:	LG 52.162.220.177:443/Network/Segments sent/sec.								
9.2	287	632	306.1	286.7	146.2				
LG 52.162.220.177:	LG 52.162.220.177:443/Network/Segments retransmitted/sec.								
0	0.003	0.202	0	0	0.024				
LG 52.162.220.177:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.						
0.03	6.3	14.9	6.63	6.28	3.47				
LG 52.162.220.177:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.016	0.383	0.776	0.41	0.383	0.18				

### LG 52.162.220.185:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.220.185:4	443/CPU Load								
0	2.52	14	2	2.43	1.52				
LG 52.162.220.185:4	LG 52.162.220.185:443/Memory Used								
2	5.2	16	4	4.93	3.15				
LG 52.162.220.185:4	443/Throughput								
0	5.82	13.3	5.64	5.78	3.06				
LG 52.162.220.185:4	443/User Load								
0	32.7	53	31	33.3	15.5				
LG 52.162.220.185:4	443/Thread Count								
39	89.5	110	88	90.2	16.1				
LG 52.162.220.185:4	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 52.162.220.185:4	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.001				
LG 52.162.220.185:4	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 52.162.220.185:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 52.162.220.185:4	443/Controller Conn	ection/Ping Duration	n (ms)						
57	110.6	129	112	112.3	10.98				
LG 52.162.220.185:4	443/Network/Segme	nts sent/sec.							
10.61	282.7	602.4	279.5	281.9	136.2				
LG 52.162.220.185:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.008	0.395	0	0	0.04				
LG 52.162.220.185:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.03	6.18	14	6.01	6.15	3.22				
LG 52.162.220.185:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0.017	0.375	0.787	0.382	0.375	0.168				

#### LG 52.162.220.78:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 52.162.220.78:44	LG 52.162.220.78:443/CPU Load									
0	2.56	12	3	2.48	1.56					
LG 52.162.220.78:44	43/Memory Used									
2	4.9	16	4	4.59	3.21					
LG 52.162.220.78:44	43/Throughput									
0	5.97	14	6.41	5.96	3.36					
LG 52.162.220.78:44	43/User Load									
0	32.8	53	31	33.4	16.3					
LG 52.162.220.78:443/Thread Count										
39	89.7	110	88	90.5	17					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.220.78:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 52.162.220.78:44	LG 52.162.220.78:443/Http client/Task Pool used								
0	0	0.017	0	0	0.001				
LG 52.162.220.78:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 52.162.220.78:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 52.162.220.78:44	43/Controller Conne	ection/Ping Duration	(ms)						
71	95.4	153	110	95.2	20.1				
LG 52.162.220.78:44	43/Network/Segmen	ts sent/sec.							
6.81	283.4	642.1	306.7	283.2	146.6				
LG 52.162.220.78:44	43/Network/Segmen	ts retransmitted/sec							
0	0.006	0.397	0	0	0.036				
LG 52.162.220.78:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.027	6.34	14.8	6.8	6.33	3.54				
LG 52.162.220.78:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.013	0.377	0.858	0.406	0.378	0.181				

#### LG 52.162.221.134:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.162.221.134:	443/CPU Load				
0	2.62	11	3	2.56	1.49
LG 52.162.221.134:	443/Memory Used				
1	4.75	15	4	4.44	3.14
LG 52.162.221.134:	443/Throughput				
0	5.72	13.2	5.85	5.69	3.2
LG 52.162.221.134:	443/User Load				
0	32.6	53	31	33.2	16.4
LG 52.162.221.134:	443/Thread Count				
39	89.6	111	88	90.4	17.2
LG 52.162.221.134:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.162.221.134:	443/Http client/Task	Pool used			
0	0	0.033	0	0	0.002
LG 52.162.221.134:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 52.162.221.134:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 52.162.221.134:	443/Controller Conn	ection/Ping Duration	n (ms)		
99	112.9	152	112	111.2	9.08
LG 52.162.221.134:	443/Network/Segme	nts sent/sec.			
7.61	277.5	584.2	288.8	276.8	141
LG 52.162.221.134:	443/Network/Segme	nts retransmitted/se	c.		
0	0.002	0.392	0	0	0.022
LG 52.162.221.134:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.028	6.08	13.9	6.23	6.05	3.37
LG 52.162.221.134:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.014	0.37	0.738	0.379	0.371	0.175



### LG 52.162.221.227:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 52.162.221.227:	443/CPU Load									
0	2.55	12	3	2.47	1.48					
LG 52.162.221.227:	LG 52.162.221.227:443/Memory Used									
2	4.91	16	4	4.6	3.18					
LG 52.162.221.227:	443/Throughput									
0	5.94	13.3	6.3	5.96	3.06					
LG 52.162.221.227:	443/User Load									
0	33.4	53	32	34	16.2					
LG 52.162.221.227:	443/Thread Count									
39	90.2	110	89	91	16.6					
LG 52.162.221.227:	443/Http client/Threa	ad Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 52.162.221.227:	443/Http client/Task	Pool used								
0	0	0.033	0	0	0.002					
LG 52.162.221.227:	443/Controller Conn	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 52.162.221.227:	443/Controller Conn	ection/Reconnection	ns							
0	0	0	0	0	-					
LG 52.162.221.227:	443/Controller Conn	ection/Ping Duration	n (ms)							
60	108.1	115	110	109.6	9.08					
LG 52.162.221.227:	443/Network/Segme	nts sent/sec.								
7.23	287.4	617.6	301.4	288.6	136					
LG 52.162.221.227:	443/Network/Segme	nts retransmitted/se	ec.							
0	0.002	0.22	0	0	0.022					
LG 52.162.221.227:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.							
0.026	6.31	14.1	6.67	6.33	3.22					
LG 52.162.221.227:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.							
0.013	0.381	0.742	0.398	0.383	0.169					

## LG 52.162.222.63:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.162.222.63:443/CPU Load								
0	2.57	11	2	2.49	1.53			
LG 52.162.222.63:4	43/Memory Used							
2	4.81	16	4	4.5	3.16			
LG 52.162.222.63:4	43/Throughput							
0	5.92	12.7	6.14	5.93	3.23			
LG 52.162.222.63:4	43/User Load							
0	33.1	53	31	33.7	16.3			
LG 52.162.222.63:4	43/Thread Count							
39	89.8	110	88	90.5	17			
LG 52.162.222.63:4	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 52.162.222.63:4	43/Http client/Task F	Pool used						
0	0	0.033	0	0	0.002			
LG 52.162.222.63:4	43/Controller Conne	ction/Disconnection	าร					
0	0	0	0	0	-			
LG 52.162.222.63:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 52.162.222.63:4	43/Controller Conne	ction/Ping Duration	(ms)					
60	111	117	114	113.1	10.49			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.222.63:4	LG 52.162.222.63:443/Network/Segments sent/sec.								
12	287.6	583.6	296.6	288.5	142.6				
LG 52.162.222.63:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>						
0	0.004	0.441	0	0	0.035				
LG 52.162.222.63:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.037	6.3	13.4	6.51	6.3	3.41				
LG 52.162.222.63:4	LG 52.162.222.63:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.02	0.381	0.742	0.401	0.382	0.176				

### LG 52.162.222.67:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.222.67:4	43/CPU Load								
0	2.66	11	3	2.57	1.42				
LG 52.162.222.67:4	LG 52.162.222.67:443/Memory Used								
2	5.14	16	4	4.85	3.31				
LG 52.162.222.67:4	43/Throughput								
0	6.1	13.8	6.51	6.11	3.05				
LG 52.162.222.67:4	43/User Load								
0	33.6	54	32	34.1	15.5				
LG 52.162.222.67:4	43/Thread Count								
39	90.6	112	89	91.2	15.9				
LG 52.162.222.67:4	43/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 52.162.222.67:4	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.002				
LG 52.162.222.67:4	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 52.162.222.67:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 52.162.222.67:4	43/Controller Conne	ction/Ping Duration	(ms)						
65	112.3	157	113	112.6	10.33				
LG 52.162.222.67:4	43/Network/Segmen	ts sent/sec.							
7.23	290.5	610.5	304.6	291.1	132.9				
LG 52.162.222.67:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>						
0	0.002	0.819	0	0	0.036				
LG 52.162.222.67:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.026	6.49	14.6	6.91	6.49	3.22				
LG 52.162.222.67:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0.013	0.387	0.76	0.4	0.389	0.165				

#### LG 52.162.223.140:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.162.223.140:	LG 52.162.223.140:443/CPU Load								
0	2.52	11	2	2.43	1.47				
LG 52.162.223.140:	443/Memory Used								
2	5.16	16	4	4.87	3.34				
LG 52.162.223.140:	443/Throughput								
0	5.86	12.8	5.68	5.84	3.09				
LG 52.162.223.140:	443/User Load								
0	33	53	31	33.6	15.5				
LG 52.162.223.140:	LG 52.162.223.140:443/Thread Count								
39	89.9	111	88	90.6	16				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.162.223.140:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 52.162.223.140:4	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.001			
LG 52.162.223.140:4	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 52.162.223.140:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 52.162.223.140:4	443/Controller Conn	ection/Ping Duration	n (ms)					
62	106.5	115	113	108.2	14.2			
LG 52.162.223.140:4	443/Network/Segme	nts sent/sec.						
6.82	283.3	570.7	278.6	282.7	135.5			
LG 52.162.223.140:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.003	0.439	0	0	0.028			
LG 52.162.223.140:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0.027	6.23	13.5	6.05	6.2	3.25			
LG 52.162.223.140:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.013	0.378	0.775	0.376	0.378	0.169			

#### LG 52.162.223.248:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.162.223.248:	443/CPU Load				
0	2.41	9	2	2.34	1.28
LG 52.162.223.248:	443/Memory Used				
2	4.84	12	4	4.69	2.12
LG 52.162.223.248:	443/Throughput				
0	5.83	13.5	6.14	5.79	3.12
LG 52.162.223.248:	443/User Load				
0	33	53	31	33.6	16.3
LG 52.162.223.248:	443/Thread Count				
39	90	111	88	90.7	17
LG 52.162.223.248:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.162.223.248:	443/Http client/Task	Pool used			
0	0	0.033	0	0	0.002
LG 52.162.223.248:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 52.162.223.248:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 52.162.223.248:	443/Controller Conn	ection/Ping Duration	n (ms)		
76	112.9	117	114	113.9	6.22
LG 52.162.223.248:	443/Network/Segme	nts sent/sec.			
7.18	284.3	602.9	302	283.6	139.3
LG 52.162.223.248:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.002	0.579	0	0	0.029
LG 52.162.223.248:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.026	6.2	14.2	6.53	6.16	3.29
LG 52.162.223.248:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.013	0.378	0.738	0.396	0.379	0.172



### LG 65.52.55.75:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 65.52.55.75:443	3/CPU Load							
0	3.21	14	3	3.13	1.64			
LG 65.52.55.75:443/Memory Used								
2	4.78	15	4	4.47	3.14			
LG 65.52.55.75:443	3/Throughput							
0	5.91	12.5	6.08	5.91	3.14			
LG 65.52.55.75:443	3/User Load							
0	33.2	53	31	33.8	16.2			
LG 65.52.55.75:443	3/Thread Count							
39	90	110	88	90.8	16.7			
LG 65.52.55.75:443	3/Http client/Thread I	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 65.52.55.75:443	3/Http client/Task Po	ol used						
0	0	0.033	0	0	0.002			
LG 65.52.55.75:443	3/Controller Connect	ion/Disconnections						
0	0	0	0	0	-			
LG 65.52.55.75:443	3/Controller Connect	ion/Reconnections						
0	0	0	0	0	-			
LG 65.52.55.75:443	3/Controller Connect	ion/Ping Duration (m	ns)					
97	113.4	154	112	111.8	9.57			
LG 65.52.55.75:443	3/Network/Segments	sent/sec.						
8.34	281.5	577.3	287	282.2	137.4			
LG 65.52.55.75:443	3/Network/Segments	retransmitted/sec.						
0	0.008	1.27	0	0	0.069			
LG 65.52.55.75:443	3/Network/eth0 (eth0)	/Megabits received/	sec.					
0.029	6.28	13.2	6.44	6.28	3.31			
LG 65.52.55.75:443	3/Network/eth0 (eth0)	/Megabits sent/sec.						
0.015	0.377	0.751	0.391	0.379	0.172			

## LG 65.52.60.0:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 65.52.60.0:443/0	LG 65.52.60.0:443/CPU Load							
0	2.65	11	3	2.56	1.57			
LG 65.52.60.0:443/N	Memory Used							
2	4.88	16	4	4.57	3.21			
LG 65.52.60.0:443/T	Throughput							
0	6.11	13.2	6.4	6.1	3.24			
LG 65.52.60.0:443/U	Jser Load							
0	33.7	54	32	34.3	16.3			
LG 65.52.60.0:443/T	Thread Count							
39	90.8	112	89	91.5	16.8			
LG 65.52.60.0:443/H	Http client/Thread Po	ool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 65.52.60.0:443/H	Http client/Task Pool	used						
0	0	0.033	0	0	0.002			
LG 65.52.60.0:443/0	Controller Connection	n/Disconnections						
0	0	0	0	0	-			
LG 65.52.60.0:443/0	Controller Connection	n/Reconnections						
0	0	0	0	0	-			
LG 65.52.60.0:443/0	Controller Connection	n/Ping Duration (ms	5)					
72	107.5	157	111	107.6	15			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 65.52.60.0:443/N	LG 65.52.60.0:443/Network/Segments sent/sec.								
7.65	290.8	601.5	302.7	290.7	141.9				
LG 65.52.60.0:443/N	LG 65.52.60.0:443/Network/Segments retransmitted/sec.								
0	0.002	0.212	0	0	0.018				
LG 65.52.60.0:443/N	Network/eth0 (eth0)/	Megabits received/s	ec.						
0.028	6.49	14	6.8	6.48	3.42				
LG 65.52.60.0:443/N	LG 65.52.60.0:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.014	0.387	0.753	0.398	0.388	0.176				

### LG 65.52.63.102:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 65.52.63.102:44	3/CPU Load								
0	2.47	11	2	2.38	1.47				
LG 65.52.63.102:44	LG 65.52.63.102:443/Memory Used								
2	4.93	15	4	4.63	3.19				
LG 65.52.63.102:44	3/Throughput								
0	5.88	12.4	6.15	5.89	3.09				
LG 65.52.63.102:44	3/User Load								
0	33.5	54	32	34.1	16.4				
LG 65.52.63.102:44	3/Thread Count								
39	90.4	111	89	91.2	16.9				
LG 65.52.63.102:44	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 65.52.63.102:44	3/Http client/Task Po	ool used							
0	0	0.033	0	0	0.002				
LG 65.52.63.102:44	3/Controller Connec	tion/Disconnections	5						
0	0	0	0	0	-				
LG 65.52.63.102:443	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 65.52.63.102:443	3/Controller Connec	tion/Ping Duration (	ms)						
62	112.9	153	113	112.5	11.8				
LG 65.52.63.102:44	3/Network/Segment	s sent/sec.							
6.79	282.7	566.7	290.5	283.7	136.7				
LG 65.52.63.102:443	3/Network/Segments	s retransmitted/sec.							
0	0.002	0.4	0	0	0.025				
LG 65.52.63.102:443	3/Network/eth0 (eth)	0)/Megabits received	d/sec.						
0.027	6.25	13.2	6.54	6.27	3.26				
LG 65.52.63.102:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	<b>.</b>						
0.013	0.38	0.704	0.389	0.383	0.17				

#### LG 104.41.131.238:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.41.131.238:4	LG 104.41.131.238:443/CPU Load								
0	3	10	3	2.91	1.58				
LG 104.41.131.238:4	443/Memory Used								
2	5.16	16	4	4.85	3.34				
LG 104.41.131.238:4	443/Throughput								
0	5.93	13.8	5.99	5.92	3.08				
LG 104.41.131.238:4	443/User Load								
0	33.3	53	31	33.9	16.2				
LG 104.41.131.238:4	LG 104.41.131.238:443/Thread Count								
38	90.2	110	88	91	16.7				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.41.131.238:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 104.41.131.238:4	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.003			
LG 104.41.131.238:4	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 104.41.131.238:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 104.41.131.238:4	443/Controller Conn	ection/Ping Duration	n (ms)					
79	149.2	195	152	151.5	17.4			
LG 104.41.131.238:4	443/Network/Segme	nts sent/sec.						
6.8	273.3	581.4	278.4	273.3	130.7			
LG 104.41.131.238:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.002	0.399	0	0	0.025			
LG 104.41.131.238:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0.01	6.3	14.5	6.36	6.29	3.24			
LG 104.41.131.238:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0.013	0.375	0.734	0.383	0.376	0.167			

### LG 104.41.134.196:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 104.41.134.196:	443/CPU Load				
0	2.41	10	2	2.32	1.42
LG 104.41.134.196:	443/Memory Used				
2	5.41	17	4	5.11	3.53
LG 104.41.134.196:	443/Throughput				
0	5.83	13.1	5.77	5.82	3
LG 104.41.134.196:	443/User Load				
0	32.7	53	31	33.3	15.5
LG 104.41.134.196:	443/Thread Count				
38	89.6	111	88	90.3	16.2
LG 104.41.134.196:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 104.41.134.196:	443/Http client/Task	Pool used			
0	0	0.017	0	0	0.001
LG 104.41.134.196:	443/Controller Conr	ection/Disconnection	ons		
0	0	0	0	0	-
LG 104.41.134.196:		ection/Reconnectio	ns		
0	0	0	0	0	-
LG 104.41.134.196:	443/Controller Conr	ection/Ping Duration	n (ms)		
118	151.5	191	151	152	9.42
LG 104.41.134.196:	443/Network/Segme				
6.8	271.1	576.6	273.4	270.9	127.7
LG 104.41.134.196:	443/Network/Segme	nts retransmitted/se	C.		
0	0.004	0.201	0	0	0.029
LG 104.41.134.196:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.01	6.2	13.9	6.11	6.18	3.16
LG 104.41.134.196:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.013	0.37	0.72	0.377	0.371	0.162



### LG 104.41.134.30:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.41.134.30:4	43/CPU Load							
0	3.02	14	3	2.94	1.72			
LG 104.41.134.30:443/Memory Used								
2	5.07	16	4	4.76	3.36			
LG 104.41.134.30:4	43/Throughput							
0	5.9	12.7	6.19	5.88	3.25			
LG 104.41.134.30:4	43/User Load							
0	33.1	53	31	33.6	16.4			
LG 104.41.134.30:4	43/Thread Count							
38	90	110	88	90.8	17.2			
LG 104.41.134.30:4	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 104.41.134.30:4	43/Http client/Task F	Pool used						
0	0	0.033	0	0	0.002			
LG 104.41.134.30:4	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 104.41.134.30:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 104.41.134.30:4	43/Controller Conne	ection/Ping Duration	(ms)					
94	154.4	160	158	156.2	10.52			
LG 104.41.134.30:4	43/Network/Segmen	ts sent/sec.						
8.39	276.5	566.2	293.7	276.8	139			
LG 104.41.134.30:4	43/Network/Segmen	ts retransmitted/sec						
0	0.002	0.2	0	0	0.02			
LG 104.41.134.30:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.029	6.26	13.4	6.58	6.25	3.42			
LG 104.41.134.30:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.015	0.373	0.768	0.399	0.375	0.175			

## LG 104.41.141.183:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 104.41.141.183:	443/CPU Load							
0	2.44	12	2	2.35	1.5			
LG 104.41.141.183:	443/Memory Used							
2	5.6	18	4	5.25	3.8			
LG 104.41.141.183:	443/Throughput							
0	5.99	12.4	6.13	6	3.16			
LG 104.41.141.183:	443/User Load							
0	33.3	53	31	33.9	16.2			
LG 104.41.141.183:	443/Thread Count							
38	90.2	110	88	91	16.8			
LG 104.41.141.183:	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 104.41.141.183:	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.002			
LG 104.41.141.183:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 104.41.141.183:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 104.41.141.183:	LG 104.41.141.183:443/Controller Connection/Ping Duration (ms)							
98	150.7	157	152	152.8	10.48			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 104.41.141.183:	LG 104.41.141.183:443/Network/Segments sent/sec.								
8.42	276.7	529.8	284.7	277.8	133.3				
LG 104.41.141.183:	LG 104.41.141.183:443/Network/Segments retransmitted/sec.								
0	0.001	0.203	0	0	0.016				
LG 104.41.141.183:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.03	6.37	13.1	6.5	6.38	3.33				
LG 104.41.141.183:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.015	0.378	0.731	0.396	0.38	0.171				

### LG 13.68.216.129:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.68.216.129:44	43/CPU Load								
0	2.94	10	3	2.87	1.61				
LG 13.68.216.129:44	LG 13.68.216.129:443/Memory Used								
2	5.31	17	4	4.98	3.52				
LG 13.68.216.129:44	43/Throughput								
0	5.88	12.3	6.19	5.89	3.22				
LG 13.68.216.129:44	43/User Load								
0	32.9	53	31	33.5	16.3				
LG 13.68.216.129:44	43/Thread Count								
38	90	111	88	90.8	17.4				
LG 13.68.216.129:44	43/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 13.68.216.129:44	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.001				
LG 13.68.216.129:44	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 13.68.216.129:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 13.68.216.129:44	43/Controller Conne	ction/Ping Duration	(ms)						
93	150.9	188	151	152.2	12.9				
LG 13.68.216.129:44	43/Network/Segmen	ts sent/sec.							
6.8	270.7	535.7	282	271.5	135.7				
LG 13.68.216.129:44	43/Network/Segmen	ts retransmitted/sed	<b>).</b>						
0	0.004	0.2	0	0	0.027				
LG 13.68.216.129:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.027	6.24	13	6.6	6.26	3.4				
LG 13.68.216.129:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0.013	0.371	0.71	0.388	0.373	0.172				

#### LG 13.68.218.25:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.68.218.25:44	LG 13.68.218.25:443/CPU Load								
0	2.36	10	2	2.27	1.47				
LG 13.68.218.25:44	3/Memory Used								
2	5.54	18	4	5.2	3.72				
LG 13.68.218.25:44	3/Throughput								
0	5.76	12.6	5.97	5.75	3.07				
LG 13.68.218.25:44	3/User Load								
0	32.6	53	31	33.2	16.4				
LG 13.68.218.25:443/Thread Count									
38	89.5	111	88	90.2	17.2				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.68.218.25:44	LG 13.68.218.25:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 13.68.218.25:44	LG 13.68.218.25:443/Http client/Task Pool used								
0	0	0.017	0	0	0.001				
LG 13.68.218.25:44	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 13.68.218.25:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 13.68.218.25:44	3/Controller Connec	tion/Ping Duration (	ms)						
80	144.3	220	149	145.3	22				
LG 13.68.218.25:44	3/Network/Segments	s sent/sec.							
6.8	264	546.5	270.5	264.3	128.9				
LG 13.68.218.25:44	3/Network/Segments	s retransmitted/sec.							
0	0.002	0.396	0	0	0.024				
LG 13.68.218.25:44	3/Network/eth0 (eth)	)/Megabits received	/sec.						
0.027	6.12	13.4	6.34	6.11	3.23				
LG 13.68.218.25:44	3/Network/eth0 (eth)	)/Megabits sent/sec							
0.013	0.365	0.732	0.38	0.367	0.167				

#### LG 13.68.222.119:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.68.222.119:4	43/CPU Load								
0	2.34	10	2	2.26	1.43				
LG 13.68.222.119:4	LG 13.68.222.119:443/Memory Used								
2	5.53	18	4	5.2	3.75				
LG 13.68.222.119:4	43/Throughput								
0	5.93	14	6	5.93	3.27				
LG 13.68.222.119:4	43/User Load								
0	32.8	53	31	33.4	16.5				
LG 13.68.222.119:4	43/Thread Count								
38	90	110	89	90.8	17.4				
LG 13.68.222.119:4	43/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 13.68.222.119:4	43/Http client/Task	Pool used							
0	0	0.033	0	0	0.002				
LG 13.68.222.119:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 13.68.222.119:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 13.68.222.119:4	43/Controller Conne	ection/Ping Duration	(ms)						
110	163.7	192	152	164.9	23.5				
LG 13.68.222.119:4	43/Network/Segmer	nts sent/sec.							
6.8	271	596.6	277.3	271.3	136.8				
LG 13.68.222.119:4	43/Network/Segmer	nts retransmitted/sec	<b>).</b>						
0	0.007	0.594	0	0	0.042				
LG 13.68.222.119:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.						
0.027	6.31	14.8	6.36	6.31	3.45				
LG 13.68.222.119:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.						
0.013	0.37	0.778	0.391	0.371	0.174				



### LG 13.82.110.12:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.82.110.12:44	3/CPU Load							
0	3	19	3	2.89	1.76			
LG 13.82.110.12:443/Memory Used								
2	5.14	16	4	4.83	3.34			
LG 13.82.110.12:44	3/Throughput							
0	6.13	13.2	6.22	6.11	3.22			
LG 13.82.110.12:44	3/User Load							
0	33.7	54	32	34.3	16.3			
LG 13.82.110.12:44	3/Thread Count							
38	90.9	112	89	91.5	16.8			
LG 13.82.110.12:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 13.82.110.12:44	3/Http client/Task Po	ool used						
0	0	0.033	0	0	0.003			
LG 13.82.110.12:44	3/Controller Connec	tion/Disconnections	<b>3</b>					
0	0	0	0	0	-			
LG 13.82.110.12:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0				
LG 13.82.110.12:44	3/Controller Connec	tion/Ping Duration (	ms)					
79	138.8	252	149	137.9	30.7			
LG 13.82.110.12:44	3/Network/Segment	s sent/sec.						
6.8	278.9	554.5	285.2	278.6	134.5			
LG 13.82.110.12:44	3/Network/Segment	s retransmitted/sec.						
0	0.004	0.2	0	0	0.03			
LG 13.82.110.12:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0.027	6.52	13.9	6.59	6.5	3.39			
LG 13.82.110.12:44	3/Network/eth0 (eth)	0)/Megabits sent/sec						
0.013	0.381	0.772	0.4	0.382	0.172			

## LG 13.82.111.15:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.82.111.15:44	3/CPU Load				
0	2.99	11	3	2.91	1.62
LG 13.82.111.15:44	3/Memory Used				
1	4.86	16	4	4.57	3.07
LG 13.82.111.15:44	3/Throughput				
0	5.83	13.9	6.22	5.82	3.13
LG 13.82.111.15:44	3/User Load				
0	32.9	53	31	33.4	16.5
LG 13.82.111.15:44	3/Thread Count				
38	89.8	111	88	90.6	17.3
LG 13.82.111.15:44	3/Http client/Thread	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 13.82.111.15:44	3/Http client/Task Po	ool used			
0	0	0.017	0	0	0.001
LG 13.82.111.15:44	3/Controller Connec	tion/Disconnections	5		
0	0	0	0	0	-
LG 13.82.111.15:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 13.82.111.15:44	3/Controller Connec	tion/Ping Duration (	ms)		
88	137.6	192	150	137.2	25.2

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.82.111.15:443/Network/Segments sent/sec.								
8.41	267.9	593.5	283.7	267.6	131.9			
LG 13.82.111.15:44	LG 13.82.111.15:443/Network/Segments retransmitted/sec.							
0	0.007	0.4	0	0	0.042			
LG 13.82.111.15:44	3/Network/eth0 (eth0	0)/Megabits received	l/sec.					
0.029	6.19	14.7	6.62	6.19	3.3			
LG 13.82.111.15:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.015	0.368	0.786	0.382	0.368	0.17			

### LG 13.90.101.39:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.90.101.39:44	3/CPU Load								
0	2.41	12	2	2.32	1.38				
LG 13.90.101.39:44	LG 13.90.101.39:443/Memory Used								
2	5.48	18	4	5.14	3.69				
LG 13.90.101.39:44	3/Throughput								
0	5.91	14.1	5.98	5.88	3.11				
LG 13.90.101.39:44	3/User Load								
0	33.5	53	32	34.1	16.2				
LG 13.90.101.39:44	3/Thread Count								
38	90.6	111	89	91.4	16.9				
LG 13.90.101.39:44	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 13.90.101.39:44	3/Http client/Task Po	ool used							
0	0	0.05	0	0	0.002				
LG 13.90.101.39:44	3/Controller Connec	tion/Disconnections	5						
0	0	0	0	0	-				
LG 13.90.101.39:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 13.90.101.39:44	3/Controller Connec	tion/Ping Duration (	ms)						
81	101.9	156	108	100.2	18.9				
LG 13.90.101.39:44	3/Network/Segments	s sent/sec.							
7.6	273.6	605.7	283.6	272.4	131.5				
LG 13.90.101.39:44	3/Network/Segments	s retransmitted/sec.							
0	0.01	0.2	0	0	0.044				
LG 13.90.101.39:44	3/Network/eth0 (eth)	0)/Megabits received	d/sec.						
0.028	6.28	14.9	6.36	6.25	3.27				
LG 13.90.101.39:44	3/Network/eth0 (eth)	D)/Megabits sent/sec	<b>.</b>						
0.014	0.375	0.756	0.389	0.375	0.168				

#### LG 13.90.102.214:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.90.102.214:4	LG 13.90.102.214:443/CPU Load								
0	2.92	11	3	2.83	1.61				
LG 13.90.102.214:4	43/Memory Used								
1	5.23	16	4	4.9	3.49				
LG 13.90.102.214:4	43/Throughput								
0	5.87	14	6.01	5.82	3.13				
LG 13.90.102.214:4	43/User Load								
0	33.2	53	31	33.8	16.3				
LG 13.90.102.214:443/Thread Count									
38	90.1	110	88	90.9	16.8				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.90.102.214:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 13.90.102.214:44	LG 13.90.102.214:443/Http client/Task Pool used								
0	0	0.033	0	0	0.002				
LG 13.90.102.214:44	43/Controller Conne	ction/Disconnection	s						
0	0	0	0	0	-				
LG 13.90.102.214:44	43/Controller Conne	ction/Reconnections	S						
0	0	0	0	0	-				
LG 13.90.102.214:44	43/Controller Conne	ction/Ping Duration	(ms)						
87	124.4	232	117	121.5	31.3				
LG 13.90.102.214:44	43/Network/Segmen	ts sent/sec.							
10.35	271.5	584.5	277.4	270.1	131.5				
LG 13.90.102.214:44	43/Network/Segmen	ts retransmitted/sec							
0	0.005	0.204	0	0	0.032				
LG 13.90.102.214:44	43/Network/eth0 (eth	0)/Megabits receive	d/sec.						
0.014	6.23	14.8	6.37	6.18	3.29				
LG 13.90.102.214:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.018	0.371	0.763	0.381	0.372	0.167				

# LG 13.90.145.68:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.90.145.68:44	3/CPU Load								
0	2.43	11	2	2.32	1.49				
LG 13.90.145.68:443/Memory Used									
2	5.27	17	4	4.94	3.5				
LG 13.90.145.68:44	LG 13.90.145.68:443/Throughput								
0	6.01	14.8	6.22	5.93	3.29				
LG 13.90.145.68:44	3/User Load								
0	33.5	53	32	34.1	16.2				
LG 13.90.145.68:44	3/Thread Count								
38	90.5	111	89	91.2	16.8				
LG 13.90.145.68:44	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 13.90.145.68:44	3/Http client/Task Po	ool used							
0	0	0.017	0	0	0.001				
LG 13.90.145.68:44	3/Controller Connec	tion/Disconnections	5						
0	0	0	0	0	-				
LG 13.90.145.68:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 13.90.145.68:44	3/Controller Connec	tion/Ping Duration (	ms)						
77	152.9	221	152	153	19.1				
LG 13.90.145.68:44	3/Network/Segments	s sent/sec.							
7.6	276.4	619.1	288.6	274.3	136.7				
LG 13.90.145.68:44	3/Network/Segments	s retransmitted/sec.							
0	0.004	0.4	0	0	0.031				
LG 13.90.145.68:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0.028	6.38	15.7	6.6	6.31	3.47				
LG 13.90.145.68:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	<b>.</b>						
0.014	0.377	0.756	0.393	0.377	0.172				



# LG 13.90.148.189:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.90.148.189:4	43/CPU Load							
0	2.37	11	2	2.29	1.46			
LG 13.90.148.189:443/Memory Used								
2	5.54	18	4	5.2	3.75			
LG 13.90.148.189:4	43/Throughput							
0	5.93	14.2	6.08	5.87	3.34			
LG 13.90.148.189:4	43/User Load							
0	33.2	53	31	33.8	16.2			
LG 13.90.148.189:4	43/Thread Count							
38	90.3	111	88	91	17.1			
LG 13.90.148.189:4	43/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 13.90.148.189:4	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.001			
LG 13.90.148.189:4	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 13.90.148.189:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 13.90.148.189:4	43/Controller Conne	ection/Ping Duration	(ms)					
111	150.3	188	151	150.8	10.02			
LG 13.90.148.189:4	43/Network/Segmen	ts sent/sec.						
6.8	272.5	603.2	278.3	270.5	140.1			
LG 13.90.148.189:4	43/Network/Segmen	ts retransmitted/sec						
0	0.003	0.4	0	0	0.028			
LG 13.90.148.189:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.027	6.3	15	6.45	6.23	3.52			
LG 13.90.148.189:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.013	0.371	0.762	0.387	0.371	0.175			

# LG 13.90.98.249:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.90.98.249:443/CPU Load								
0	2.7	11	2	2.61	1.62			
LG 13.90.98.249:443	3/Memory Used							
2	5.02	16	4	4.7	3.31			
LG 13.90.98.249:443	3/Throughput							
0	5.95	13.8	6.02	5.93	3.25			
LG 13.90.98.249:443	3/User Load							
0	33.2	53	31	33.8	16.3			
LG 13.90.98.249:443	3/Thread Count							
38	90.3	111	88	91.1	17.1			
LG 13.90.98.249:443	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 13.90.98.249:443	3/Http client/Task Po	ool used						
0	0	0.033	0	0	0.002			
LG 13.90.98.249:443	3/Controller Connec	tion/Disconnections						
0	0	0	0	0	-			
LG 13.90.98.249:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 13.90.98.249:443	3/Controller Connec	tion/Ping Duration (	ms)					
86	137.1	183	150	137.6	23.2			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.90.98.249:44	LG 13.90.98.249:443/Network/Segments sent/sec.								
8.41	273.9	582.8	276.8	273.3	136.8				
LG 13.90.98.249:44	LG 13.90.98.249:443/Network/Segments retransmitted/sec.								
0	0.008	0.577	0	0	0.044				
LG 13.90.98.249:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0.029	6.32	14.6	6.37	6.3	3.43				
LG 13.90.98.249:44	LG 13.90.98.249:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.015	0.373	0.74	0.373	0.373	0.175				

# LG 13.90.99.223:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.90.99.223:44	3/CPU Load								
0	3.03	17	3	2.89	1.73				
LG 13.90.99.223:44	LG 13.90.99.223:443/Memory Used								
1	5.34	17	4	5.03	3.38				
LG 13.90.99.223:44	3/Throughput								
0	6.04	14.1	6.06	5.98	3.15				
LG 13.90.99.223:44	3/User Load								
0	33.4	53	32	34	15.4				
LG 13.90.99.223:44	3/Thread Count								
38	90.3	111	89	91	15.9				
LG 13.90.99.223:44	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 13.90.99.223:44	3/Http client/Task Po	ool used							
0	0	0.017	0	0	0.001				
LG 13.90.99.223:44	3/Controller Connec	tion/Disconnections	5						
0	0	0	0	0	-				
LG 13.90.99.223:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 13.90.99.223:44	3/Controller Connec	tion/Ping Duration (	ms)						
78	147.4	189	149	148.8	17.9				
LG 13.90.99.223:44	3/Network/Segments	s sent/sec.							
6.8	277	629	277.2	274.8	131.7				
LG 13.90.99.223:44	3/Network/Segments	s retransmitted/sec.							
0	0.003	0.4	0	0	0.03				
LG 13.90.99.223:44	3/Network/eth0 (eth)	0)/Megabits received	d/sec.						
0.027	6.42	14.9	6.44	6.35	3.32				
LG 13.90.99.223:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	<b>.</b>						
0.013	0.379	0.83	0.389	0.378	0.166				

## LG 13.92.103.22:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.92.103.22:44	LG 13.92.103.22:443/CPU Load								
0	2.71	12	3	2.63	1.54				
LG 13.92.103.22:44	3/Memory Used								
2	5.34	17	4	5	3.6				
LG 13.92.103.22:44	3/Throughput								
0	5.91	13.5	6.34	5.92	3.13				
LG 13.92.103.22:44	3/User Load								
0	33.3	53	31	33.9	16.2				
LG 13.92.103.22:443/Thread Count									
38	90.2	110	88	91	16.8				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.92.103.22:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 13.92.103.22:44	3/Http client/Task Po	ool used						
0	0	0.017	0	0	0.002			
LG 13.92.103.22:44	3/Controller Connec	tion/Disconnections	•					
0	0	0	0	0	-			
LG 13.92.103.22:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 13.92.103.22:44	3/Controller Connec	tion/Ping Duration (	ms)					
107	152.8	198	150	152.3	13.5			
LG 13.92.103.22:44	3/Network/Segments	s sent/sec.						
8.39	270.6	585.1	284.5	271.5	131.4			
LG 13.92.103.22:44	3/Network/Segments	s retransmitted/sec.						
0	0.002	0.597	0	0	0.032			
LG 13.92.103.22:44	3/Network/eth0 (eth)	)/Megabits received	/sec.					
0.029	6.28	14.3	6.73	6.29	3.3			
LG 13.92.103.22:44	3/Network/eth0 (eth)	)/Megabits sent/sec						
0.015	0.372	0.765	0.396	0.374	0.169			

# LG 13.92.122.161:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.92.122.161:4	43/CPU Load				
0	2.35	13	2	2.26	1.51
LG 13.92.122.161:4	43/Memory Used				
2	5.12	17	4	4.8	3.35
LG 13.92.122.161:4	43/Throughput				
0	5.9	12.7	5.9	5.9	3.24
LG 13.92.122.161:4	43/User Load				
0	32.8	53	31	33.4	16.5
LG 13.92.122.161:4	43/Thread Count				
38	90	111	89	90.8	17.5
LG 13.92.122.161:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 13.92.122.161:4	43/Http client/Task I	Pool used			
0	0	0.017	0	0	0.001
LG 13.92.122.161:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 13.92.122.161:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 13.92.122.161:4	43/Controller Conne	ection/Ping Duration	(ms)		
112	149.1	191	150	149.7	10.25
LG 13.92.122.161:4	43/Network/Segmen	ts sent/sec.			
6.8	272.4	531.3	274.9	273	135.5
LG 13.92.122.161:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>		
0	0.003	0.598	0	0	0.032
LG 13.92.122.161:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.		
0.027	6.28	13.5	6.31	6.27	3.41
LG 13.92.122.161:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.		
0.013	0.371	0.735	0.377	0.373	0.173



# LG 13.92.123.22:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.92.123.22:4	43/CPU Load							
0	2.9	12	3	2.8	1.61			
LG 13.92.123.22:443/Memory Used								
2	5.29	17	4	4.97	3.47			
LG 13.92.123.22:4	43/Throughput							
0	5.99	13.1	6.36	6	3.1			
LG 13.92.123.22:4	43/User Load							
0	33.1	53	31	33.6	16.4			
LG 13.92.123.22:4	43/Thread Count							
38	90.1	110	88	90.9	17.1			
LG 13.92.123.22:4	43/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 13.92.123.22:4	43/Http client/Task P	ool used						
0	0	0.033	0	0	0.002			
LG 13.92.123.22:4	43/Controller Connec	ction/Disconnections	S					
0	0	0	0	0	-			
LG 13.92.123.22:4	43/Controller Connec	ction/Reconnections	•					
0	0	0	0	0	-			
LG 13.92.123.22:4	43/Controller Connec	ction/Ping Duration (	(ms)					
79	137	253	150	135.9	31.2			
LG 13.92.123.22:4	43/Network/Segment	s sent/sec.						
6.8	274.4	572	286.5	274.9	130.5			
LG 13.92.123.22:4	43/Network/Segment	s retransmitted/sec.						
0	0.004	0.2	0	0	0.03			
LG 13.92.123.22:4	43/Network/eth0 (eth	0)/Megabits received	d/sec.					
0.027	6.37	13.8	6.75	6.38	3.27			
LG 13.92.123.22:4	43/Network/eth0 (eth	0)/Megabits sent/sec	<b>).</b>					
0.013	0.376	0.749	0.393	0.377	0.169			

# LG 13.92.124.241:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.92.124.241:443/CPU Load								
0	2.37	12	2	2.27	1.43			
LG 13.92.124.241:44	43/Memory Used							
2	5.26	17	4	4.96	3.43			
LG 13.92.124.241:44	43/Throughput							
0	5.95	13	5.99	5.96	2.99			
LG 13.92.124.241:44	43/User Load							
0	32.8	53	31	33.3	15.6			
LG 13.92.124.241:44	43/Thread Count							
38	89.7	110	88	90.5	16.2			
LG 13.92.124.241:44	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 13.92.124.241:44	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.002			
LG 13.92.124.241:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 13.92.124.241:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 13.92.124.241:44	43/Controller Conne	ction/Ping Duration	(ms)					
114	150.5	196	151	151.1	10.96			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.92.124.241:4	LG 13.92.124.241:443/Network/Segments sent/sec.								
6.8	274.1	561.7	274.4	274.6	126.9				
LG 13.92.124.241:4	LG 13.92.124.241:443/Network/Segments retransmitted/sec.								
0	0.001	0.201	0	0	0.017				
LG 13.92.124.241:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.027	6.32	13.7	6.34	6.33	3.15				
LG 13.92.124.241:4	LG 13.92.124.241:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.013	0.375	0.713	0.377	0.377	0.16				

# LG 13.92.125.106:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.92.125.106:4	43/CPU Load				
0	2.87	12	3	2.78	1.66
LG 13.92.125.106:4	43/Memory Used				
2	5.08	17	4	4.75	3.39
LG 13.92.125.106:4	43/Throughput				
0	5.88	13	5.97	5.85	3.25
LG 13.92.125.106:4	43/User Load				
0	33.1	53	31	33.7	16.3
LG 13.92.125.106:4	43/Thread Count				
38	90.2	111	88	90.9	17.1
LG 13.92.125.106:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 13.92.125.106:4	43/Http client/Task	Pool used			
0	0	0.017	0	0	0.001
LG 13.92.125.106:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 13.92.125.106:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 13.92.125.106:4	43/Controller Conne	ection/Ping Duration	(ms)		
94	135.8	246	148	134.5	27.3
LG 13.92.125.106:4	43/Network/Segmer	its sent/sec.			
6.8	269.9	547.4	278.3	269.5	135.5
LG 13.92.125.106:4	43/Network/Segmer	nts retransmitted/sec	<b>).</b>		
0	0.008	0.791	0	0	0.057
LG 13.92.125.106:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.		
0.027	6.25	13.8	6.34	6.22	3.43
LG 13.92.125.106:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.		
0.013	0.37	0.765	0.384	0.371	0.173

## LG 13.92.125.208:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 13.92.125.208:4	LG 13.92.125.208:443/CPU Load									
0	2.83	10	3	2.75	1.51					
LG 13.92.125.208:4	43/Memory Used									
2	5.4	17	4	5.07	3.64					
LG 13.92.125.208:4	43/Throughput									
0	5.95	13.4	6.1	5.95	3.09					
LG 13.92.125.208:4	43/User Load									
0	33.1	53	31	33.7	16.3					
LG 13.92.125.208:4	LG 13.92.125.208:443/Thread Count									
38	90	111	88	90.8	17					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 13.92.125.208:44	LG 13.92.125.208:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 13.92.125.208:44	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.002				
LG 13.92.125.208:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 13.92.125.208:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 13.92.125.208:44	43/Controller Conne	ection/Ping Duration	(ms)						
77	110.4	252	111	106.9	27.7				
LG 13.92.125.208:44	43/Network/Segmen	ts sent/sec.							
6.8	273.6	559.2	280	274.1	130.7				
LG 13.92.125.208:44	43/Network/Segmen	ts retransmitted/sec							
0	0.01	1.21	0	0	0.069				
LG 13.92.125.208:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.027	6.33	14.2	6.48	6.32	3.25				
LG 13.92.125.208:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.013	0.376	0.737	0.385	0.377	0.167				

# LG 13.92.125.251:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 13.92.125.251:4	43/CPU Load				
0	2.95	13	3	2.86	1.55
LG 13.92.125.251:4	43/Memory Used				
2	5.46	17	4	5.16	3.41
LG 13.92.125.251:4	43/Throughput				
0	6.03	13.8	6.34	6.03	3.06
LG 13.92.125.251:4	43/User Load				
0	33.4	53	32	34	15.4
LG 13.92.125.251:4	43/Thread Count				
38	90.5	110	89	91.2	16
LG 13.92.125.251:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 13.92.125.251:4	43/Http client/Task I	Pool used			
0	0	0.033	0	0	0.001
LG 13.92.125.251:4	43/Controller Conne	ection/Disconnection	ıs		
0	0	0	0	0	-
LG 13.92.125.251:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 13.92.125.251:4	43/Controller Conne	ection/Ping Duration	(ms)		
77	155	198	158	156.4	38.5
LG 13.92.125.251:4	43/Network/Segmen				
8.4	276.9	595.3	288.9	277	129.6
LG 13.92.125.251:4	43/Network/Segmen	ts retransmitted/sec	; <b>.</b>		
0	0.01	0.601	0	0	0.052
LG 13.92.125.251:4		n0)/Megabits receive	ed/sec.		
0.029	6.41	14.5	6.72	6.41	3.22
LG 13.92.125.251:4	43/Network/eth0 (eth	n0)/Megabits sent/se	·C.		
0.015	0.379	0.782	0.394	0.379	0.166



## LG 13.92.157.122:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 13.92.157.122:4	LG 13.92.157.122:443/CPU Load							
0	3.05	12	3	2.99	1.65			
LG 13.92.157.122:4	43/Memory Used							
2	5.36	17	4	5.04	3.51			
LG 13.92.157.122:4	43/Throughput							
0	5.86	12.9	5.69	5.85	3.19			
LG 13.92.157.122:4	43/User Load							
0	33	53	31	33.6	16.4			
LG 13.92.157.122:4	43/Thread Count							
38	89.8	110	88	90.7	17.2			
LG 13.92.157.122:4	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 13.92.157.122:4	43/Http client/Task F	Pool used						
0	0	0.033	0	0	0.002			
LG 13.92.157.122:4	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 13.92.157.122:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 13.92.157.122:4	43/Controller Conne	ction/Ping Duration	(ms)					
84	135.1	190	149	135.5	26.5			
LG 13.92.157.122:4	43/Network/Segmen	ts sent/sec.						
6.8	267.9	555.6	265.6	268.3	133.7			
LG 13.92.157.122:4	43/Network/Segmen	ts retransmitted/sec						
0	0.013	0.8	0	0.001	0.061			
LG 13.92.157.122:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.013	6.23	13.6	6.08	6.22	3.37			
LG 13.92.157.122:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.013	0.369	0.754	0.373	0.37	0.172			

# LG 137.117.103.162:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 137.117.103.162	LG 137.117.103.162:443/CPU Load							
0	2.74	12	3	2.65	1.57			
LG 137.117.103.162	2:443/Memory Used							
2	5.46	17	4	5.13	3.6			
LG 137.117.103.162	2:443/Throughput							
0	5.85	12.4	6.39	5.87	3.18			
LG 137.117.103.162	2:443/User Load							
0	32.8	53	31	33.4	16.3			
LG 137.117.103.162	2:443/Thread Count							
38	89.8	110	88	90.6	17.3			
LG 137.117.103.162	2:443/Http client/Thre	ead Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 137.117.103.162	2:443/Http client/Tas	k Pool used						
0	0	0.017	0	0	0.001			
LG 137.117.103.162	2:443/Controller Con	nection/Disconnect	ions					
0	0	0	0	0	-			
LG 137.117.103.162	2:443/Controller Con	nection/Reconnection	ons					
0	0	0	0	0	-			
LG 137.117.103.162	2:443/Controller Con	nection/Ping Duration	on (ms)					
76	150.9	197	158	151.9	36.9			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 137.117.103.162	LG 137.117.103.162:443/Network/Segments sent/sec.								
7.2	269.4	531.9	292.1	270.4	133.9				
LG 137.117.103.162	2:443/Network/Segm	ents retransmitted/s	sec.						
0	0.008	0.4	0	0	0.045				
LG 137.117.103.162	2:443/Network/eth0 (	eth0)/Megabits recei	ived/sec.						
0.028	6.22	13.1	6.8	6.24	3.35				
LG 137.117.103.162	LG 137.117.103.162:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.015	0.368	0.67	0.395	0.371	0.17				

# LG 137.117.106.166:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 137.117.106.166	:443/CPU Load				
0	2.39	12	2	2.27	1.58
LG 137.117.106.166	3:443/Memory Used				
1	5.22	17	4	4.92	3.45
LG 137.117.106.166	:443/Throughput				
0	5.97	13.4	5.99	5.94	3.16
LG 137.117.106.166	:443/User Load				
0	33.3	53	32	33.9	15.3
LG 137.117.106.166	3:443/Thread Count				
38	90.3	111	89	91	15.9
LG 137.117.106.166	:443/Http client/Thre	ead Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 137.117.106.166	:443/Http client/Tas	k Pool used			
0	0	0.033	0	0	0.002
LG 137.117.106.166	:443/Controller Con	nection/Disconnect	ions		
0	0	0	0	0	-
LG 137.117.106.166	:443/Controller Con	nection/Reconnecti	ons		
0	0	0	0	0	-
LG 137.117.106.166	:443/Controller Con	nection/Ping Duration	on (ms)		
79	149.6	188	151	150.5	12.4
LG 137.117.106.166	:443/Network/Segm	ents sent/sec.			
8.39	276.8	579.3	279	276.1	135.1
LG 137.117.106.166	:443/Network/Segm	ents retransmitted/s	sec.		
0	0.003	0.593	0	0	0.032
LG 137.117.106.166	:443/Network/eth0 (	eth0)/Megabits rece	ived/sec.		
0.029	6.34	14.1	6.35	6.31	3.33
LG 137.117.106.166	:443/Network/eth0 (	eth0)/Megabits sent	/sec.		
0.015	0.376	0.725	0.376	0.378	0.169

## LG 137.117.110.166:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 137.117.110.166	LG 137.117.110.166:443/CPU Load								
0	2.38	12	2	2.27	1.57				
LG 137.117.110.166	:443/Memory Used								
2	5.44	18	4	5.1	3.69				
LG 137.117.110.166	:443/Throughput								
0	6.06	13.2	6.15	6.05	3.27				
LG 137.117.110.166	:443/User Load								
0	33	53	31	33.5	16.4				
LG 137.117.110.166	LG 137.117.110.166:443/Thread Count								
38	90	110	89	90.9	17.2				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 137.117.110.166	LG 137.117.110.166:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 137.117.110.166	:443/Http client/Tas	k Pool used							
0	0	0.05	0	0	0.003				
LG 137.117.110.166	:443/Controller Con	nection/Disconnecti	ons						
0	0	0	0	0	-				
LG 137.117.110.166	:443/Controller Con	nection/Reconnection	ons						
0	0	0	0	0	-				
LG 137.117.110.166	:443/Controller Con	nection/Ping Duration	on (ms)						
105	148.9	190	149	149	14.2				
LG 137.117.110.166	:443/Network/Segm	ents sent/sec.							
6.8	278.7	586.2	285.7	278.9	139.3				
LG 137.117.110.166	:443/Network/Segm	ents retransmitted/s	ec.						
0	0.002	0.203	0	0	0.02				
LG 137.117.110.166	:443/Network/eth0 (	eth0)/Megabits recei	ved/sec.						
0.027	6.44	13.9	6.55	6.43	3.44				
LG 137.117.110.166	:443/Network/eth0 (	eth0)/Megabits sent/	sec.						
0.013	0.378	0.732	0.391	0.38	0.174				

# LG 137.117.80.153:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 137.117.80.153:	443/CPU Load				
0	3.06	11	3	2.96	1.59
LG 137.117.80.153:	443/Memory Used				
2	5.67	18	4	5.36	3.69
LG 137.117.80.153:	443/Throughput				
0	5.94	13.3	6.11	5.93	3.06
LG 137.117.80.153:	443/User Load				
0	33.1	53	31	33.6	15.4
LG 137.117.80.153:	443/Thread Count				
38	90.1	111	88	90.8	16.1
LG 137.117.80.153:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 137.117.80.153:	443/Http client/Task				
0	0	0.017	0	0	0.001
LG 137.117.80.153:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
		ection/Reconnectio			
0	0	0	0	0	-
		ection/Ping Duration			
100	138.9	249	150	137	27.6
LG 137.117.80.153:	443/Network/Segme				
12	272.9	581.5	280.5	273.2	128.5
LG 137.117.80.153:		nts retransmitted/se			
0	0.008	0.399	0	0	0.045
	•	th0)/Megabits receiv			
0.037	6.31	14.2	6.48	6.3	3.23
		th0)/Megabits sent/s	sec.		
0.02	0.374	0.724	0.386	0.377	0.162



# LG 137.117.83.207:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 137.117.83.207	LG 137.117.83.207:443/CPU Load							
0	3.07	13	3	2.98	1.6			
LG 137.117.83.207:	:443/Memory Used							
2	5.33	17	4	5.01	3.51			
LG 137.117.83.207:	:443/Throughput							
0	5.99	13.6	6.26	6.01	3.12			
LG 137.117.83.207:	:443/User Load							
0	33.5	54	32	34.1	16.4			
LG 137.117.83.207:	:443/Thread Count							
38	90.8	112	90	91.5	17.1			
LG 137.117.83.207:	:443/Http client/Thre	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 137.117.83.207:	:443/Http client/Task	Pool used						
0	0	0.083	0	0	0.005			
LG 137.117.83.207:	:443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 137.117.83.207:	:443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 137.117.83.207:	:443/Controller Conn	ection/Ping Duration	n (ms)					
80	148.3	216	151	149.3	17.7			
LG 137.117.83.207:	:443/Network/Segme	ents sent/sec.						
6.79	275.4	591.5	289.4	276.5	132.2			
LG 137.117.83.207	:443/Network/Segme	nts retransmitted/se	ec.					
0	0.002	0.201	0	0	0.02			
LG 137.117.83.207	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.027	6.37	14.4	6.65	6.39	3.29			
LG 137.117.83.207	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0.013	0.377	0.754	0.399	0.379	0.169			

# LG 137.117.90.110:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 137.117.90.110:443/CPU Load									
0	2.6	11	2	2.5	1.56				
LG 137.117.90.110:	LG 137.117.90.110:443/Memory Used								
2	5.02	16	4	4.69	3.38				
LG 137.117.90.110:	443/Throughput								
0	6	13.1	6.04	6	3.2				
LG 137.117.90.110:	443/User Load								
0	33.6	54	32	34.1	16.4				
LG 137.117.90.110:	443/Thread Count								
38	91	112	90	91.7	17.1				
LG 137.117.90.110:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 137.117.90.110:	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.002				
LG 137.117.90.110:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 137.117.90.110:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 137.117.90.110:	443/Controller Conn	ection/Ping Duration	n (ms)						
77	148.4	156	152	150.7	12.9				

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 137.117.90.110:	LG 137.117.90.110:443/Network/Segments sent/sec.							
6.8	277.6	587.1	281.3	277.5	135.9			
LG 137.117.90.110:	LG 137.117.90.110:443/Network/Segments retransmitted/sec.							
0	0.008	0.2	0	0	0.038			
LG 137.117.90.110:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.01	6.38	13.9	6.43	6.37	3.37			
LG 137.117.90.110:	LG 137.117.90.110:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.013	0.378	0.749	0.385	0.378	0.173			

# LG 137.117.92.7:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 137.117.92.7:44	3/CPU Load									
0	2.48	12	2	2.38	1.51					
LG 137.117.92.7:44	LG 137.117.92.7:443/Memory Used									
2	5.28	17	4	4.95	3.55					
LG 137.117.92.7:44	3/Throughput									
0	5.93	12.5	6.03	5.93	3.15					
LG 137.117.92.7:44	3/User Load									
0	33.1	53	31	33.6	16.4					
LG 137.117.92.7:44	3/Thread Count									
38	90	110	88	90.8	17					
LG 137.117.92.7:44	3/Http client/Thread	Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 137.117.92.7:44	3/Http client/Task Po	ool used								
0	0	0.017	0	0	0.001					
LG 137.117.92.7:44	3/Controller Connec	tion/Disconnections	S							
0	0	0	0	0	-					
LG 137.117.92.7:44	3/Controller Connec	tion/Reconnections								
0	0	0	0	0	-					
LG 137.117.92.7:44	3/Controller Connec	tion/Ping Duration (	ms)							
114	150.9	196	149	150.4	13					
LG 137.117.92.7:44	3/Network/Segments	s sent/sec.								
8.59	273	547.1	279.9	273	133.1					
LG 137.117.92.7:44	3/Network/Segments	s retransmitted/sec.								
0	0.001	0.389	0	0	0.018					
LG 137.117.92.7:44	3/Network/eth0 (eth)		l/sec.							
0.029	6.3	13.2	6.41	6.3	3.32					
LG 137.117.92.7:44	3/Network/eth0 (eth)	)/Megabits sent/sec	<b>.</b>							
0.015	0.374	0.786	0.392	0.374	0.17					

## LG 137.117.94.151:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 137.117.94.151:	LG 137.117.94.151:443/CPU Load								
0	2.73	11	3	2.61	1.58				
LG 137.117.94.151:	LG 137.117.94.151:443/Memory Used								
1	5.16	16	4	4.88	3.27				
LG 137.117.94.151:	443/Throughput								
0	5.99	15.1	6.16	5.97	3.07				
LG 137.117.94.151:	443/User Load								
0	33.1	53	31	33.6	15.3				
LG 137.117.94.151:443/Thread Count									
38	90.1	110	88	90.9	16				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 137.117.94.151:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 137.117.94.151:4	LG 137.117.94.151:443/Http client/Task Pool used								
0	0	0.017	0	0	0.002				
LG 137.117.94.151:4	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 137.117.94.151:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 137.117.94.151:4	443/Controller Conn	ection/Ping Duration	n (ms)						
83	139.4	195	151	139	27.7				
LG 137.117.94.151:4	443/Network/Segme	nts sent/sec.							
12.8	274.9	634.1	277.7	273.9	129.2				
LG 137.117.94.151:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.007	0.403	0	0	0.038				
LG 137.117.94.151:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.036	6.37	15.9	6.53	6.34	3.23				
LG 137.117.94.151:4	LG 137.117.94.151:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.021	0.376	0.812	0.378	0.376	0.164				

## LG 137.117.94.233:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 137.117.94.233:	443/CPU Load				
0	2.71	12	3	2.62	1.66
LG 137.117.94.233:	443/Memory Used				
2	4.77	15	4	4.46	3.11
LG 137.117.94.233:	443/Throughput				
0	5.98	13.3	5.86	5.96	3.36
LG 137.117.94.233:	443/User Load				
0	33.1	53	31	33.6	16.4
LG 137.117.94.233:	443/Thread Count				
39	90	111	88	90.7	17.2
LG 137.117.94.233:	443/Http client/Thre	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 137.117.94.233:	443/Http client/Task	Pool used			
0	0	0.033	0	0	0.002
LG 137.117.94.233:	443/Controller Conr	nection/Disconnection	ons		
0	0	0	0	0	-
LG 137.117.94.233:	443/Controller Conr	nection/Reconnectio	ns		
0	0	0	0	0	-
LG 137.117.94.233:	443/Controller Conr	nection/Ping Duration	n (ms)		
106	159	192	157	159.5	16.7
LG 137.117.94.233:	443/Network/Segme	ents sent/sec.			
6.8	272.5	562	269.3	272.2	139.7
LG 137.117.94.233:	443/Network/Segme	ents retransmitted/se	ec.		
0	0.005	0.601	0	0	0.041
LG 137.117.94.233:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.027	6.36	14.1	6.24	6.33	3.54
LG 137.117.94.233:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.013	0.374	0.738	0.378	0.375	0.178



# LG 137.117.98.195:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 137.117.98.195	:443/CPU Load							
0	2.99	14	3	2.89	1.78			
LG 137.117.98.195:443/Memory Used								
2	5.28	17	4	4.96	3.45			
LG 137.117.98.195	:443/Throughput							
0	6.11	14	6.19	6.09	3.29			
LG 137.117.98.195	:443/User Load							
0	33.2	53	31	33.8	16.2			
LG 137.117.98.195	:443/Thread Count							
38	90.5	111	89	91.3	17.1			
LG 137.117.98.195	:443/Http client/Thre	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 137.117.98.195	:443/Http client/Task	Pool used						
0	0	0.033	0	0	0.002			
LG 137.117.98.195	:443/Controller Con	nection/Disconnection	ons					
0	0	0	0	0	-			
LG 137.117.98.195	:443/Controller Con	nection/Reconnectio	ns					
0	0	0	0	0	-			
LG 137.117.98.195	:443/Controller Con	nection/Ping Duratio	n (ms)					
89	148.7	210	150	149.6	16.2			
LG 137.117.98.195	:443/Network/Segme	ents sent/sec.						
8.39	278.5	610.1	284	278.2	137.8			
LG 137.117.98.195	:443/Network/Segme	ents retransmitted/se	ec.					
0	0.002	0.416	0	0	0.023			
LG 137.117.98.195	:443/Network/eth0 (e	th0)/Megabits receive	/ed/sec.					
0.028	6.5	14.8	6.57	6.48	3.47			
LG 137.117.98.195	:443/Network/eth0 (e	eth0)/Megabits sent/s	sec.					
0.015	0.379	0.813	0.392	0.38	0.175			

# LG 40.114.83.5:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.114.83.5:443/CPU Load								
0	2.49	13	2	2.39	1.58			
LG 40.114.83.5:443/	Memory Used							
2	4.96	16	4	4.65	3.32			
LG 40.114.83.5:443/	Throughput							
0	6.02	12.7	6.44	6.03	3.23			
LG 40.114.83.5:443/	User Load							
0	33.2	53	31	33.8	16.3			
LG 40.114.83.5:443/	Thread Count							
39	90.1	110	88	90.9	16.8			
LG 40.114.83.5:443/	Http client/Thread P	ool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 40.114.83.5:443/	Http client/Task Pod	ol used						
0	0	0.017	0	0	0.001			
LG 40.114.83.5:443/	Controller Connecti	on/Disconnections						
0	0	0	0	0	-			
LG 40.114.83.5:443/	Controller Connecti	on/Reconnections						
0	0	0	0	0	-			
LG 40.114.83.5:443/	LG 40.114.83.5:443/Controller Connection/Ping Duration (ms)							
86	147.4	158	151	150.1	14.8			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.114.83.5:443	LG 40.114.83.5:443/Network/Segments sent/sec.								
7.57	281.8	579.3	297.1	282.6	139.6				
LG 40.114.83.5:443/Network/Segments retransmitted/sec.									
0	0.002	0.373	0	0	0.021				
LG 40.114.83.5:443	/Network/eth0 (eth0)	/Megabits received/s	sec.						
0.01	6.4	13.4	6.85	6.41	3.41				
LG 40.114.83.5:443	LG 40.114.83.5:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.015	0.379	0.73	0.405	0.382	0.174				

# LG 40.114.85.176:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.114.85.176:4	43/CPU Load								
0	2.79	12	3	2.69	1.58				
LG 40.114.85.176:4	LG 40.114.85.176:443/Memory Used								
2	5.28	17	4	4.96	3.51				
LG 40.114.85.176:4	43/Throughput								
0	5.95	13.6	6.16	5.92	3.22				
LG 40.114.85.176:4	43/User Load								
0	33.3	53	31	33.9	16.2				
LG 40.114.85.176:4	43/Thread Count								
38	90.2	110	88	90.9	16.9				
LG 40.114.85.176:4	43/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 40.114.85.176:4	43/Http client/Task	Pool used							
0	0	0.017	0	0	0.002				
LG 40.114.85.176:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 40.114.85.176:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 40.114.85.176:4	43/Controller Conne	ection/Ping Duration	(ms)						
79	120.2	229	112	118.2	28.4				
LG 40.114.85.176:4	43/Network/Segmer	its sent/sec.							
8.42	279.8	607.3	288.2	278.9	138.4				
LG 40.114.85.176:4	43/Network/Segmer	nts retransmitted/sec	<b>.</b> .						
0	0.004	0.2	0	0	0.028				
LG 40.114.85.176:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.						
0.03	6.32	14.4	6.54	6.29	3.4				
LG 40.114.85.176:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.						
0.015	0.379	0.753	0.384	0.38	0.173				

## LG 40.114.87.48:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.114.87.48:44	LG 40.114.87.48:443/CPU Load								
0	3.11	14	3	3.03	1.63				
LG 40.114.87.48:44	3/Memory Used								
2	5.62	17	4	5.33	3.55				
LG 40.114.87.48:44	3/Throughput								
0	5.74	15	5.48	5.68	3.17				
LG 40.114.87.48:44	3/User Load								
0	32.9	53	31	33.4	15.4				
LG 40.114.87.48:44	LG 40.114.87.48:443/Thread Count								
38	89.7	110	88	90.5	16.2				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.114.87.48:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 40.114.87.48:44	3/Http client/Task Po	ool used						
0	0	0.017	0	0	0.002			
LG 40.114.87.48:44	3/Controller Connec	tion/Disconnections	<b>3</b>					
0	0	0	0	0	-			
LG 40.114.87.48:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 40.114.87.48:44	3/Controller Connec	tion/Ping Duration (	ms)					
127	156.9	197	158	157.1	8.97			
LG 40.114.87.48:44	3/Network/Segments	s sent/sec.						
7.6	268.3	635.9	259.9	266.2	133.8			
LG 40.114.87.48:443	3/Network/Segments	s retransmitted/sec.						
0	0.001	0.204	0	0	0.012			
LG 40.114.87.48:443	3/Network/eth0 (eth)	)/Megabits received	l/sec.					
0.027	6.11	15.8	5.84	6.04	3.34			
LG 40.114.87.48:44	LG 40.114.87.48:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.015	0.367	0.81	0.364	0.366	0.166			

# LG 40.117.115.116:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 40.117.115.116:	443/CPU Load									
0	2.86	15	3	2.76	1.66					
LG 40.117.115.116:	LG 40.117.115.116:443/Memory Used									
1	5.24	17	4	4.93	3.28					
LG 40.117.115.116:	443/Throughput									
0	5.9	14.7	5.71	5.82	3.32					
LG 40.117.115.116:	443/User Load									
0	32.8	53	31	33.4	16.5					
LG 40.117.115.116:	443/Thread Count									
38	89.7	111	88	90.5	17.2					
LG 40.117.115.116:	443/Http client/Thre	ad Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 40.117.115.116:	443/Http client/Task	Pool used								
0	0	0.017	0	0	0.001					
LG 40.117.115.116:	443/Controller Conr	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 40.117.115.116:		ection/Reconnectio	ns							
0	0	0	0	0	-					
LG 40.117.115.116:	443/Controller Conr	ection/Ping Duration	n (ms)							
78	139.3	259	149	137.5	31.8					
LG 40.117.115.116:	443/Network/Segme									
6.8	271	630.9	265.8	268.2	139.6					
LG 40.117.115.116:	443/Network/Segme	nts retransmitted/se	ec.							
0	0.017	0.8	0	0.004	0.069					
LG 40.117.115.116:	443/Network/eth0 (e	th0)/Megabits receiv	ved/sec.							
0.027	6.27	15.5	6.08	6.19	3.5					
LG 40.117.115.116:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.							
0.013	0.37	0.774	0.373	0.369	0.175					



# LG 40.117.88.186:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.117.88.186:4	43/CPU Load								
0	2.77	13	3	2.65	1.66				
LG 40.117.88.186:4	LG 40.117.88.186:443/Memory Used								
2	5.42	17	4	5.11	3.57				
LG 40.117.88.186:4	43/Throughput								
0	5.7	14.5	5.64	5.65	3.17				
LG 40.117.88.186:4	43/User Load								
0	32.8	53	31	33.3	16.3				
LG 40.117.88.186:4	43/Thread Count								
38	89.6	111	88	90.4	17.1				
LG 40.117.88.186:4	43/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 40.117.88.186:4	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.001				
LG 40.117.88.186:4	43/Controller Conne	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 40.117.88.186:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 40.117.88.186:4	43/Controller Conne	ection/Ping Duration	(ms)						
81	108	188	108	105.9	18.8				
LG 40.117.88.186:4	43/Network/Segmen	ts sent/sec.							
8.39	263.1	597.2	263.5	261.9	133.4				
LG 40.117.88.186:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>						
0	0.01	0.8	0	0	0.056				
LG 40.117.88.186:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.029	6.06	15.3	5.98	6	3.35				
LG 40.117.88.186:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.015	0.363	0.765	0.367	0.363	0.169				

# LG 40.121.160.142:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 40.121.160.142:443/CPU Load							
0	2.72	14	3	2.62	1.64		
LG 40.121.160.142:4	443/Memory Used						
1	4.99	16	4	4.66	3.31		
LG 40.121.160.142:4	443/Throughput						
0	5.96	13.7	5.86	5.93	3.23		
LG 40.121.160.142:4	443/User Load						
0	33.2	53	31	33.8	16.2		
LG 40.121.160.142:4	443/Thread Count						
38	90.1	110	88	90.9	16.9		
LG 40.121.160.142:4	443/Http client/Threa	ad Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 40.121.160.142:4	443/Http client/Task	Pool used					
0	0	0.017	0	0	0.001		
LG 40.121.160.142:4	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 40.121.160.142:4	443/Controller Conn	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 40.121.160.142:4	443/Controller Conn	ection/Ping Duration	n (ms)				
120	149.4	153	151	150.5	5.92		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.121.160.142:	LG 40.121.160.142:443/Network/Segments sent/sec.								
6.7	277.8	605.2	269.9	276.4	138.9				
LG 40.121.160.142:	443/Network/Segme	nts retransmitted/se	c.						
0	0.004	0.203	0	0	0.028				
LG 40.121.160.142:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.027	6.33	14.5	6.21	6.3	3.4				
LG 40.121.160.142:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.013	0.377	0.759	0.379	0.377	0.173				

# LG 40.71.248.143:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.71.248.143:44	43/CPU Load								
0	2.48	11	2	2.4	1.44				
LG 40.71.248.143:44	LG 40.71.248.143:443/Memory Used								
1	5.17	16	4	4.85	3.37				
LG 40.71.248.143:44	43/Throughput								
0	6.04	12	6.54	6.08	3.07				
LG 40.71.248.143:44	43/User Load								
0	33.5	53	32	34.1	16.2				
LG 40.71.248.143:44	43/Thread Count								
38	90.7	110	89	91.4	16.7				
LG 40.71.248.143:44	43/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 40.71.248.143:44	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.001				
LG 40.71.248.143:44	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 40.71.248.143:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 40.71.248.143:44	43/Controller Conne	ction/Ping Duration	(ms)						
110	151.8	192	149	150.9	11.4				
LG 40.71.248.143:44	43/Network/Segmen	ts sent/sec.							
8.4	277.1	526.9	295.2	278.8	130.3				
LG 40.71.248.143:44	43/Network/Segmen	ts retransmitted/sec	<b>.</b>						
0	0.001	0.2	0	0	0.016				
LG 40.71.248.143:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.03	6.42	12.7	6.94	6.46	3.24				
LG 40.71.248.143:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0.015	0.379	0.699	0.41	0.383	0.166				

## LG 40.71.249.21:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.71.249.21:44	LG 40.71.249.21:443/CPU Load								
0	3.03	13	3	2.93	1.68				
LG 40.71.249.21:44	3/Memory Used								
2	5.1	16	4	4.78	3.35				
LG 40.71.249.21:44	3/Throughput								
0	5.91	13.2	6.13	5.89	3.14				
LG 40.71.249.21:44	3/User Load								
0	33.2	53	31.5	33.8	16.2				
LG 40.71.249.21:44	LG 40.71.249.21:443/Thread Count								
38	90.2	111	88.5	91	17				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.71.249.21:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 40.71.249.21:44	3/Http client/Task Po	ool used						
0	0	0.033	0	0	0.002			
LG 40.71.249.21:44	3/Controller Connec	tion/Disconnections	•					
0	0	0	0	0	-			
LG 40.71.249.21:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 40.71.249.21:44	3/Controller Connec	tion/Ping Duration (	ms)					
84	148.1	185	150	149.5	13.5			
LG 40.71.249.21:44	3/Network/Segments	s sent/sec.						
7.78	269.9	566.6	283.8	269.7	131.4			
LG 40.71.249.21:44	3/Network/Segments	s retransmitted/sec.						
0	0.002	0.203	0	0	0.018			
LG 40.71.249.21:44	3/Network/eth0 (eth0	)/Megabits received	/sec.					
0.03	6.29	13.9	6.5	6.27	3.31			
LG 40.71.249.21:44	3/Network/eth0 (eth0	)/Megabits sent/sec						
0.015	0.372	0.812	0.391	0.373	0.169			

## LG 40.71.249.221:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.71.249.221:4	43/CPU Load							
0	3.02	10	3	2.92	1.72			
LG 40.71.249.221:443/Memory Used								
2	5.25	17	4	4.93	3.43			
LG 40.71.249.221:4	43/Throughput							
0	5.78	13.7	5.66	5.75	3.18			
LG 40.71.249.221:4	43/User Load							
0	32.9	53	31	33.5	16.4			
LG 40.71.249.221:4	43/Thread Count							
38	89.9	111	88	90.7	17.3			
LG 40.71.249.221:4	43/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 40.71.249.221:4	43/Http client/Task I	Pool used						
0	0	0.017	0	0	0.001			
LG 40.71.249.221:4	43/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 40.71.249.221:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 40.71.249.221:4	43/Controller Conne	ection/Ping Duration	(ms)					
95	141.3	297	155	138.8	34.8			
LG 40.71.249.221:4	43/Network/Segmen	ts sent/sec.						
6.79	270.8	611.2	268.1	269.6	136.2			
LG 40.71.249.221:4	43/Network/Segmen	ts retransmitted/sec						
0	0.005	0.629	0	0	0.042			
LG 40.71.249.221:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.					
0.027	6.15	14.5	6.01	6.11	3.35			
LG 40.71.249.221:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.					
0.013	0.369	0.814	0.374	0.368	0.173			



# LG 40.71.251.107:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 40.71.251.107:	443/CPU Load				
0	2.83	12	3	2.69	1.67
LG 40.71.251.107:	443/Memory Used				
2	5.06	16	4	4.77	3.26
LG 40.71.251.107:	443/Throughput				
0	5.95	14.5	5.94	5.92	3.13
LG 40.71.251.107:	443/User Load				
0	33.1	53	31	33.6	15.4
LG 40.71.251.107:	443/Thread Count				
38	90.1	110	88	90.9	16
LG 40.71.251.107:	443/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 40.71.251.107:	443/Http client/Task	Pool used			
0	0	0.067	0	0	0.003
LG 40.71.251.107:	443/Controller Conn	ection/Disconnectio	ns		
0	0	0	0	0	-
LG 40.71.251.107:	443/Controller Conn	ection/Reconnection	าร		
0	0	0	0	0	-
LG 40.71.251.107:	443/Controller Conn	ection/Ping Duration	n (ms)		
81	152.3	222	153	151.8	16.4
LG 40.71.251.107:	443/Network/Segme	nts sent/sec.			
12	271.4	609.2	271.4	270.4	129.4
LG 40.71.251.107:	443/Network/Segme	nts retransmitted/se	c.		
0	0.004	0.204	0	0	0.029
LG 40.71.251.107:	443/Network/eth0 (et	h0)/Megabits receiv	ed/sec.		
0.033	6.33	15.4	6.28	6.29	3.3
LG 40.71.251.107:	443/Network/eth0 (et	h0)/Megabits sent/s	ec.		
0.019	0.373	0.787	0.379	0.374	0.164

# LG 40.71.251.228:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.71.251.228:443/CPU Load								
0	3.12	11	3	3.03	1.64			
LG 40.71.251.228:44	43/Memory Used							
2	5.12	16	4	4.8	3.42			
LG 40.71.251.228:44	43/Throughput							
0	5.86	15.2	5.97	5.82	3.27			
LG 40.71.251.228:44	43/User Load							
0	32.6	53	31	33.2	16.4			
LG 40.71.251.228:44	43/Thread Count							
38	89.4	110	88	90.2	17.5			
LG 40.71.251.228:44	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 40.71.251.228:44	43/Http client/Task F	Pool used						
0	0	0.067	0	0	0.003			
LG 40.71.251.228:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 40.71.251.228:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 40.71.251.228:44	43/Controller Conne	ction/Ping Duration	(ms)					
105	150.8	194	152	151.6	13.7			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.71.251.228:4	LG 40.71.251.228:443/Network/Segments sent/sec.								
7.4	272	650.4	277.2	271.1	137.6				
LG 40.71.251.228:4	LG 40.71.251.228:443/Network/Segments retransmitted/sec.								
0	0.004	0.204	0	0	0.028				
LG 40.71.251.228:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.028	6.23	16	6.32	6.18	3.45				
LG 40.71.251.228:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.014	0.37	0.867	0.387	0.369	0.175				

# LG 40.71.254.127:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 40.71.254.127:4	43/CPU Load							
0	2.86	10	3	2.76	1.66			
LG 40.71.254.127:443/Memory Used								
2	4.9	16	4	4.58	3.24			
LG 40.71.254.127:4	43/Throughput							
0	6.04	15.8	5.88	5.94	3.46			
LG 40.71.254.127:4	43/User Load							
0	32.9	53	31	33.4	16.3			
LG 40.71.254.127:4	43/Thread Count							
38	89.9	111	88	90.7	17.2			
LG 40.71.254.127:4	43/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 40.71.254.127:4	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.001			
LG 40.71.254.127:4	43/Controller Conne	ction/Disconnection	าร					
0	0	0	0	0	-			
LG 40.71.254.127:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 40.71.254.127:4	43/Controller Conne	ction/Ping Duration	(ms)					
79	149.2	191	149	150.1	36.3			
LG 40.71.254.127:4	43/Network/Segmen	ts sent/sec.						
9.66	274.8	663.2	270.2	271.3	144			
LG 40.71.254.127:4	43/Network/Segmen	ts retransmitted/sed	<b>:.</b>					
0	0.002	0.201	0	0	0.018			
LG 40.71.254.127:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0.03	6.41	16.7	6.22	6.31	3.65			
LG 40.71.254.127:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		_			
0.017	0.377	0.834	0.376	0.374	0.181			

## LG 40.71.254.224:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.71.254.224:4	LG 40.71.254.224:443/CPU Load								
0	2.41	12	2	2.31	1.48				
LG 40.71.254.224:4	43/Memory Used								
2	5.71	17	5	5.41	3.71				
LG 40.71.254.224:4	43/Throughput								
0	5.86	13.2	6.16	5.85	2.97				
LG 40.71.254.224:4	43/User Load								
0	33.1	53	31	33.7	15.4				
LG 40.71.254.224:4	LG 40.71.254.224:443/Thread Count								
38	90.1	111	88	90.8	16				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.71.254.224:44	LG 40.71.254.224:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 40.71.254.224:44	LG 40.71.254.224:443/Http client/Task Pool used								
0	0	0.017	0	0	0.001				
LG 40.71.254.224:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 40.71.254.224:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 40.71.254.224:44	43/Controller Conne	ection/Ping Duration	(ms)						
113	151.9	191	150	150.8	11.3				
LG 40.71.254.224:44	43/Network/Segmen	ts sent/sec.							
6.8	270.2	585.6	281	270.1	126.2				
LG 40.71.254.224:44	43/Network/Segmen	ts retransmitted/sec							
0	0.003	0.203	0	0	0.024				
LG 40.71.254.224:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.027	6.22	13.9	6.57	6.22	3.13				
LG 40.71.254.224:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.013	0.371	0.798	0.387	0.373	0.162				

# LG 40.71.254.251:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 40.71.254.251:4	43/CPU Load									
0	2.66	12	3	2.54	1.66					
LG 40.71.254.251:4	LG 40.71.254.251:443/Memory Used									
1	5.08	16	4	4.78	3.32					
LG 40.71.254.251:4	43/Throughput									
0	5.57	12.5	5.82	5.53	3.23					
LG 40.71.254.251:4	43/User Load									
0	32.8	53	31	33.3	16.3					
LG 40.71.254.251:4	43/Thread Count									
38	89.3	110	88	90.1	17.2					
LG 40.71.254.251:4	43/Http client/Thread	d Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 40.71.254.251:4	43/Http client/Task F	Pool used								
0	0	0.033	0	0	0.002					
LG 40.71.254.251:4	43/Controller Conne	ction/Disconnection	ıs							
0	0	0	0	0	-					
LG 40.71.254.251:4	43/Controller Conne	ction/Reconnection	s							
0	0	0	0	0	-					
LG 40.71.254.251:4	43/Controller Conne	ction/Ping Duration	(ms)							
85	134.7	189	148	135	23.9					
LG 40.71.254.251:4	43/Network/Segmen	ts sent/sec.								
7.55	259.3	552.2	267.9	257.9	136.3					
LG 40.71.254.251:4	43/Network/Segmen	ts retransmitted/sec								
0	0.006	0.39	0	0	0.036					
LG 40.71.254.251:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.							
0.01	5.92	13.3	6.19	5.88	3.4					
LG 40.71.254.251:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.							
0.017	0.357	0.711	0.376	0.357	0.175					



# LG 40.71.254.25:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 40.71.254.25:	443/CPU Load				
0	2.8	10	3	2.7	1.66
LG 40.71.254.25:	443/Memory Used				
1	4.93	16	4	4.62	3.25
LG 40.71.254.25:	443/Throughput				
0	6.01	14.4	6.06	5.95	3.33
LG 40.71.254.25:	443/User Load				
0	33.6	54	32	34.1	16.4
LG 40.71.254.25:	443/Thread Count				
38	90.7	111	89	91.4	16.9
LG 40.71.254.25:	443/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 40.71.254.25:	443/Http client/Task F	Pool used			
0	0	0.05	0	0	0.003
LG 40.71.254.25:	443/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 40.71.254.25:	443/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 40.71.254.25:	443/Controller Conne	ction/Ping Duration	(ms)		
83	107.3	190	108	105	19.3
LG 40.71.254.25:	443/Network/Segmen	ts sent/sec.			
8.79	274.1	638	277.8	271.5	139.8
LG 40.71.254.25:	443/Network/Segmen	ts retransmitted/sec	<b>.</b>		
0	0.012	0.6	0	0	0.058
LG 40.71.254.25:	443/Network/eth0 (eth	0)/Megabits receive	ed/sec.		
0.029	6.39	15.2	6.43	6.33	3.51
LG 40.71.254.25:	443/Network/eth0 (eth	0)/Megabits sent/se	ec.		
0.021	0.377	0.801	0.391	0.375	0.176

# LG 40.71.255.226:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 40.71.255.226:4	43/CPU Load				
0	2.82	14	3	2.66	1.92
LG 40.71.255.226:4	43/Memory Used				
2	5.38	17	4	5.09	3.46
LG 40.71.255.226:4	43/Throughput				
0	5.72	15.1	5.97	5.65	3.1
LG 40.71.255.226:4	43/User Load				
0	32.7	53	31	33.2	15.5
LG 40.71.255.226:4	43/Thread Count				
38	89.4	111	88	90.2	16.7
LG 40.71.255.226:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 40.71.255.226:4	43/Http client/Task F	Pool used			
0	0	0.033	0	0	0.002
LG 40.71.255.226:4	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 40.71.255.226:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 40.71.255.226:4	43/Controller Conne	ction/Ping Duration	(ms)		
77	144.3	192	149	144.9	35.4



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.71.255.226:4	LG 40.71.255.226:443/Network/Segments sent/sec.								
6.79	265.7	659.5	278.6	263.3	131.4				
LG 40.71.255.226:4	LG 40.71.255.226:443/Network/Segments retransmitted/sec.								
0	0.004	0.201	0	0	0.027				
LG 40.71.255.226:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.027	6.08	15.9	6.35	6	3.26				
LG 40.71.255.226:4	LG 40.71.255.226:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.013	0.362	0.833	0.379	0.36	0.168				

# LG 40.71.81.33:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 40.71.81.33:443	/CPU Load									
0	2.87	11	3	2.78	1.65					
LG 40.71.81.33:443	LG 40.71.81.33:443/Memory Used									
1	4.82	16	3	4.51	3.2					
LG 40.71.81.33:443	/Throughput									
0	5.93	15	5.9	5.86	3.34					
LG 40.71.81.33:443	/User Load									
0	33.2	53	31	33.8	16.2					
LG 40.71.81.33:443	Thread Count									
38	90.1	110	88	90.9	16.8					
LG 40.71.81.33:443	/Http client/Thread F	ool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 40.71.81.33:443	Http client/Task Po	ol used								
0	0	0	0	0	0					
LG 40.71.81.33:443	Controller Connect	ion/Disconnections								
0	0	0	0	0	-					
LG 40.71.81.33:443	Controller Connect	ion/Reconnections								
0	0	0	0	0	-					
LG 40.71.81.33:443	Controller Connect	ion/Ping Duration (n	ns)							
91	154.6	196	158	156.3	15.5					
LG 40.71.81.33:443	/Network/Segments	sent/sec.								
8.41	272.7	655.9	274.1	270.5	140.3					
LG 40.71.81.33:443	/Network/Segments	retransmitted/sec.								
0	0.004	0.204	0	0	0.027					
LG 40.71.81.33:443	/Network/eth0 (eth0)	/Megabits received/	sec.							
0.03	6.3	15.9	6.29	6.23	3.52					
LG 40.71.81.33:443	/Network/eth0 (eth0)	/Megabits sent/sec.								
0.015	0.374	0.821	0.387	0.373	0.176					

## LG 40.71.84.9:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.71.84.9:443/0	LG 40.71.84.9:443/CPU Load								
0	2.9	13	3	2.78	1.67				
LG 40.71.84.9:443/N	Memory Used								
2	5.4	17	4	5.07	3.56				
LG 40.71.84.9:443/7	Throughput								
0	6.12	14.4	6.35	6.08	3.29				
LG 40.71.84.9:443/U	Jser Load								
0	33.3	53	31	33.9	16.2				
LG 40.71.84.9:443/7	LG 40.71.84.9:443/Thread Count								
38	90.3	111	88	91	16.8				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.71.84.9:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 40.71.84.9:443/H	LG 40.71.84.9:443/Http client/Task Pool used								
0	0	0.05	0	0	0.003				
LG 40.71.84.9:443/0	Controller Connection	on/Disconnections							
0	0	0	0	0	-				
LG 40.71.84.9:443/0	Controller Connection	n/Reconnections							
0	0	0	0	0	-				
LG 40.71.84.9:443/0	Controller Connection	on/Ping Duration (ms	s)						
78	136.8	247	119	135.1	41.9				
LG 40.71.84.9:443/N	letwork/Segments s	ent/sec.							
8.4	279.2	622	286.5	277.8	137.2				
LG 40.71.84.9:443/N	letwork/Segments r	etransmitted/sec.							
0	0.01	0.203	0	0	0.043				
LG 40.71.84.9:443/N	letwork/eth0 (eth0)/	Megabits received/se	ec.						
0.029	6.5	15.2	6.74	6.46	3.46				
LG 40.71.84.9:443/N	Network/eth0 (eth0)/	Megabits sent/sec.							
0.015	0.38	0.815	0.392	0.379	0.174				

# LG 40.85.179.15:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 40.85.179.15:44	3/CPU Load								
0	2.97	10	3	2.9	1.56				
LG 40.85.179.15:443/Memory Used									
1	5.54	18	4	5.22	3.71				
LG 40.85.179.15:44	LG 40.85.179.15:443/Throughput								
0	5.81	12.4	5.87	5.8	3.05				
LG 40.85.179.15:44	3/User Load								
0	33.1	53	31	33.7	16.3				
LG 40.85.179.15:44	3/Thread Count								
38	90	111	88	90.7	17				
LG 40.85.179.15:44	3/Http client/Thread	Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 40.85.179.15:44	3/Http client/Task Po	ool used							
0	0	0.033	0	0	0.002				
LG 40.85.179.15:44	3/Controller Connec	tion/Disconnections	S						
0	0	0	0	0	-				
LG 40.85.179.15:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 40.85.179.15:44	3/Controller Connec	tion/Ping Duration (	ms)						
96	139.6	250	150	137.7	28.7				
LG 40.85.179.15:44	3/Network/Segments	s sent/sec.							
7.6	267.8	547.6	269.5	268.1	128.6				
LG 40.85.179.15:44	3/Network/Segments	s retransmitted/sec.							
0	0.004	0.202	0	0	0.028				
LG 40.85.179.15:44	3/Network/eth0 (eth)	)/Megabits received	l/sec.						
0.013	6.17	13.2	6.27	6.16	3.21				
LG 40.85.179.15:44	3/Network/eth0 (eth)	)/Megabits sent/sec	<b>.</b>						
0.014	0.369	0.754	0.386	0.371	0.166				



# LG 52.168.130.11:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.168.130.11:4	443/CPU Load								
0	2.46	10	2	2.35	1.48				
LG 52.168.130.11:443/Memory Used									
2	5.22	17	4	4.89	3.53				
LG 52.168.130.11:4	143/Throughput								
0	6.07	14.2	6.01	6.05	3.19				
LG 52.168.130.11:4	143/User Load								
0	33.1	53	31	33.7	16.3				
LG 52.168.130.11:4	143/Thread Count								
38	90	110	88	90.7	16.7				
LG 52.168.130.11:4	443/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 52.168.130.11:4	443/Http client/Task I	Pool used							
0	0	0.083	0	0	0.004				
LG 52.168.130.11:4	443/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 52.168.130.11:4	443/Controller Conne	ection/Reconnection	s						
0	0	0	0	0					
LG 52.168.130.11:4	443/Controller Conne	ection/Ping Duration	(ms)						
111	152	161	155	153.1	7.71				
LG 52.168.130.11:4	443/Network/Segmen	its sent/sec.							
8.42	278.8	634.5	277.3	277.4	137.1				
LG 52.168.130.11:4	443/Network/Segmen	nts retransmitted/sec	<b>.</b>						
0	0.004	0.205	0	0	0.028				
LG 52.168.130.11:4	443/Network/eth0 (etl	h0)/Megabits receive	ed/sec.						
0.03	6.45	15	6.38	6.43	3.37				
LG 52.168.130.11:4	443/Network/eth0 (etl	h0)/Megabits sent/se	ec.						
0.015	0.38	0.786	0.387	0.379	0.173				

# LG 52.168.130.61:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 52.168.130.61:443/CPU Load							
0	2.35	11	2	2.25	1.47		
LG 52.168.130.61:4	43/Memory Used						
2	5.55	18	4	5.24	3.62		
LG 52.168.130.61:4	43/Throughput						
0	5.92	15.4	5.86	5.84	3.24		
LG 52.168.130.61:4	43/User Load						
0	32.7	53	31	33.2	15.5		
LG 52.168.130.61:4	43/Thread Count						
38	89.8	111	89	90.6	16.4		
LG 52.168.130.61:4	43/Http client/Thread	d Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 52.168.130.61:4	43/Http client/Task F	Pool used					
0	0	0.05	0	0	0.003		
LG 52.168.130.61:4	43/Controller Conne	ction/Disconnection	ns				
0	0	0	0	0	-		
LG 52.168.130.61:4	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 52.168.130.61:4	43/Controller Conne	ction/Ping Duration	(ms)				
90	147.1	190	150	148.2	14		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.168.130.61:4	LG 52.168.130.61:443/Network/Segments sent/sec.								
6.8	273.2	647.6	268.4	270.6	135.1				
LG 52.168.130.61:4	43/Network/Segmen	ts retransmitted/sec							
0	0.001	0.204	0	0	0.017				
LG 52.168.130.61:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.013	6.29	16.2	6.23	6.21	3.42				
LG 52.168.130.61:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.013	0.369	0.783	0.37	0.368	0.167				

# LG 52.168.131.183:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.168.131.183:	443/CPU Load				
0	2.96	14	3	2.88	1.57
LG 52.168.131.183:	443/Memory Used				
1	5.82	18	4	5.53	3.76
LG 52.168.131.183:	443/Throughput				
0	5.87	13.1	5.88	5.87	3
LG 52.168.131.183:	443/User Load				
0	33.5	54	32	34	15.5
LG 52.168.131.183:	443/Thread Count				
38	90.4	112	89	91.1	15.9
LG 52.168.131.183:	443/Http client/Threa	ad Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.168.131.183:	443/Http client/Task	Pool used			
0	0	0.05	0	0	0.003
LG 52.168.131.183:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 52.168.131.183:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 52.168.131.183:	443/Controller Conn	ection/Ping Duration	n (ms)		
97	150.7	160	155	153	13.2
LG 52.168.131.183:	443/Network/Segme	nts sent/sec.			
6.77	271	568	270.7	271.3	126.5
LG 52.168.131.183:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.004	0.207	0	0	0.027
LG 52.168.131.183:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0.027	6.24	13.8	6.25	6.24	3.16
LG 52.168.131.183:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0.013	0.371	0.718	0.37	0.373	0.161

## LG 52.168.135.201:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.168.135.201:	LG 52.168.135.201:443/CPU Load								
0	3.09	13	3	2.98	1.65				
LG 52.168.135.201:	443/Memory Used								
2	5.41	17	4	5.11	3.46				
LG 52.168.135.201:	443/Throughput								
0	6.08	14.7	6.02	6.02	3.26				
LG 52.168.135.201:	443/User Load								
0	33.1	53	31	33.6	15.4				
LG 52.168.135.201:443/Thread Count									
38	90.2	111	88	90.9	16.3				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.168.135.201:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 52.168.135.201:4	LG 52.168.135.201:443/Http client/Task Pool used							
0	0	0.017	0	0	0.001			
LG 52.168.135.201:4	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 52.168.135.201:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 52.168.135.201:4	443/Controller Conn	ection/Ping Duration	n (ms)					
113	153.5	203	151	152.3	12.3			
LG 52.168.135.201:4	443/Network/Segme	nts sent/sec.						
6.8	277.1	618.8	278.8	275.3	134.9			
LG 52.168.135.201:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.003	0.429	0	0	0.029			
LG 52.168.135.201:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0.027	6.46	15.5	6.41	6.4	3.44			
LG 52.168.135.201:4	LG 52.168.135.201:443/Network/eth0 (eth0)/Megabits sent/sec.							
0.013	0.378	0.804	0.388	0.377	0.169			

# LG 52.168.168.21:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.168.168.21:44	43/CPU Load								
0	2.43	17	2	2.32	1.62				
LG 52.168.168.21:44	LG 52.168.168.21:443/Memory Used								
2	5.28	17	4	4.96	3.55				
LG 52.168.168.21:44	43/Throughput								
0	6.02	14.2	5.97	5.97	3.42				
LG 52.168.168.21:44	43/User Load								
0	33.2	53	31	33.8	16.3				
LG 52.168.168.21:4	43/Thread Count								
38	90.1	111	88	90.8	17				
LG 52.168.168.21:44	43/Http client/Thread	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 52.168.168.21:44	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.002				
LG 52.168.168.21:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 52.168.168.21:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 52.168.168.21:44	43/Controller Conne	ction/Ping Duration	(ms)						
111	152.3	221	150	151.1	19.1				
LG 52.168.168.21:44	43/Network/Segmen	ts sent/sec.							
8.42	277.2	648.4	274.7	274.9	144.2				
LG 52.168.168.21:44	43/Network/Segmen	ts retransmitted/sec	: <b>.</b>						
0	0.002	0.203	0	0	0.02				
LG 52.168.168.21:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.027	6.39	15.1	6.35	6.33	3.6				
LG 52.168.168.21:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.014	0.376	0.795	0.379	0.375	0.182				



# LG 52.168.171.202:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.168.171.202	:443/CPU Load							
0	2.4	10	2	2.33	1.44			
LG 52.168.171.202:443/Memory Used								
2	5.37	17	4	5.04	3.64			
LG 52.168.171.202	:443/Throughput							
0	5.97	13.2	5.75	5.95	3.29			
LG 52.168.171.202	:443/User Load							
0	33.3	53	31	33.8	16.2			
LG 52.168.171.202	:443/Thread Count							
38	90.1	111	88	90.8	16.9			
LG 52.168.171.202	:443/Http client/Thre	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 52.168.171.202	:443/Http client/Task	Pool used						
0	0	0.017	0	0	0.001			
LG 52.168.171.202	:443/Controller Conr	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 52.168.171.202	:443/Controller Conr	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 52.168.171.202	:443/Controller Conr	ection/Ping Duration	n (ms)					
113	152.4	182	151	153.3	9.61			
LG 52.168.171.202	:443/Network/Segme	nts sent/sec.						
6.8	275.3	567.5	272.9	275.4	137.7			
LG 52.168.171.202	:443/Network/Segme	nts retransmitted/se	ec.					
0	0.004	0.627	0	0	0.041			
LG 52.168.171.202	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0.027	6.34	13.9	6.13	6.33	3.47			
LG 52.168.171.202	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0.013	0.376	0.732	0.375	0.377	0.176			

# LG 52.168.173.38:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.168.173.38:443/CPU Load								
0	2.41	12	2	2.3	1.55			
LG 52.168.173.38:44	43/Memory Used							
1	5.05	17	4	4.72	3.44			
LG 52.168.173.38:44	43/Throughput							
0	5.99	14.5	6.22	5.93	3.41			
LG 52.168.173.38:44	43/User Load							
0	33	53	31	33.6	16.3			
LG 52.168.173.38:44	43/Thread Count							
38	90.2	111	88	90.9	17.5			
LG 52.168.173.38:44	43/Http client/Thread	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 52.168.173.38:44	43/Http client/Task F	Pool used						
0	0	0	0	0	0			
LG 52.168.173.38:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 52.168.173.38:44	LG 52.168.173.38:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 52.168.173.38:443/Controller Connection/Ping Duration (ms)								
78	149.9	178	151	151	12.4			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.168.173.38:4	LG 52.168.173.38:443/Network/Segments sent/sec.								
7.6	275.8	627	291.7	273.8	143.1				
LG 52.168.173.38:4	43/Network/Segmen	ts retransmitted/sec							
0	0.004	0.586	0	0	0.036				
LG 52.168.173.38:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.028	6.35	15.3	6.61	6.29	3.59				
LG 52.168.173.38:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.015	0.375	0.806	0.4	0.374	0.178				

# LG 52.170.24.129:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.170.24.129:4	43/CPU Load				
0	2.34	12	2	2.24	1.49
LG 52.170.24.129:4	43/Memory Used				
2	5.4	18	4	5.06	3.64
LG 52.170.24.129:4	43/Throughput				
0	6.02	14.5	5.89	5.96	3.36
LG 52.170.24.129:4	43/User Load				
0	33.1	53	31	33.7	16.2
LG 52.170.24.129:4	43/Thread Count				
38	90.2	111	88	91	17.2
LG 52.170.24.129:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.170.24.129:4	43/Http client/Task F	Pool used			
0	0	0.033	0	0	0.002
LG 52.170.24.129:4	43/Controller Conne	ction/Disconnection	าร		
0	0	0	0	0	-
LG 52.170.24.129:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 52.170.24.129:4	43/Controller Conne	ction/Ping Duration	(ms)		
78	104.6	157	110	103.2	18.9
LG 52.170.24.129:4	43/Network/Segmen	ts sent/sec.			
7.53	276.7	622.1	269.1	274.7	140.5
LG 52.170.24.129:4	43/Network/Segmen	ts retransmitted/sed	<b>).</b>		
0	0.009	0.201	0	0	0.042
LG 52.170.24.129:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.01	6.4	15.4	6.25	6.33	3.54
LG 52.170.24.129:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0.015	0.377	0.78	0.378	0.376	0.178

## LG 52.170.24.86:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.170.24.86:44	LG 52.170.24.86:443/CPU Load								
0	2.29	12	2	2.18	1.48				
LG 52.170.24.86:44	3/Memory Used								
2	5.37	17	4	5.07	3.49				
LG 52.170.24.86:44	3/Throughput								
0	5.63	14.3	5.43	5.56	2.95				
LG 52.170.24.86:44	3/User Load								
0	32.6	53	31	33.2	15.5				
LG 52.170.24.86:443/Thread Count									
38	89.6	111	88	90.3	16.3				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.170.24.86:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 52.170.24.86:44	LG 52.170.24.86:443/Http client/Task Pool used							
0	0	0	0	0	0			
LG 52.170.24.86:44	3/Controller Connec	tion/Disconnections	•					
0	0	0	0	0	-			
LG 52.170.24.86:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 52.170.24.86:44	3/Controller Connec	tion/Ping Duration (	ms)					
82	154.5	158	157	157	12.4			
LG 52.170.24.86:44	3/Network/Segments	s sent/sec.						
7.5	261.7	611.2	256.8	259.2	125.4			
LG 52.170.24.86:44	3/Network/Segments	s retransmitted/sec.						
0	0.001	0.2	0	0	0.012			
LG 52.170.24.86:44	3/Network/eth0 (eth)	0)/Megabits received	/sec.					
0.013	5.99	15.1	5.77	5.92	3.11			
LG 52.170.24.86:44	3/Network/eth0 (eth)	0)/Megabits sent/sec						
0.013	0.361	0.795	0.356	0.36	0.161			

## LG 52.170.25.77:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.170.25.77:44	3/CPU Load							
0	2.7	11	3	2.6	1.61			
LG 52.170.25.77:443/Memory Used								
2	5.22	17	4	4.88	3.55			
LG 52.170.25.77:44	3/Throughput							
0	5.53	13.4	5.78	5.49	3.17			
LG 52.170.25.77:44	3/User Load							
0	32.9	53	31	33.4	16.3			
LG 52.170.25.77:44	3/Thread Count							
38	89.4	110	88	90.2	17.3			
LG 52.170.25.77:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 52.170.25.77:44	3/Http client/Task Po	ool used						
0	0	0.033	0	0	0.002			
LG 52.170.25.77:44	3/Controller Connec	tion/Disconnections	5					
0	0	0	0	0	-			
LG 52.170.25.77:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 52.170.25.77:44	3/Controller Connec	tion/Ping Duration (	ms)					
90	149.9	189	151	150.6	11.8			
LG 52.170.25.77:44	3/Network/Segment	s sent/sec.						
6.79	259.7	595.4	269.1	258.5	135.3			
LG 52.170.25.77:44	3/Network/Segment	s retransmitted/sec.						
0	0.004	0.203	0	0	0.027			
LG 52.170.25.77:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0.027	5.88	14.2	6.13	5.84	3.34			
LG 52.170.25.77:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	<b>.</b> .					
0.013	0.353	0.766	0.372	0.352	0.173			



# LG 52.170.28.173:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.170.28.173:4	43/CPU Load							
0	2.47	10	2	2.39	1.37			
LG 52.170.28.173:443/Memory Used								
2	5.66	17	4	5.36	3.71			
LG 52.170.28.173:4	43/Throughput							
0	5.99	13.1	5.99	5.99	3.03			
LG 52.170.28.173:4	43/User Load							
0	33.2	53	31	33.8	15.5			
LG 52.170.28.173:4	43/Thread Count							
38	90.4	111	88	91.1	16.3			
LG 52.170.28.173:4	43/Http client/Threa	d Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 52.170.28.173:4	43/Http client/Task F	Pool used						
0	0	0.017	0	0	0.001			
LG 52.170.28.173:4	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 52.170.28.173:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 52.170.28.173:4	43/Controller Conne	ection/Ping Duration	(ms)					
117	156.2	208	155	155.5	14.5			
LG 52.170.28.173:4	43/Network/Segmen	ts sent/sec.						
7.6	276	566.4	279.3	276.6	127.9			
LG 52.170.28.173:4	43/Network/Segmen	ts retransmitted/sec						
0	0.001	0.2	0	0	0.012			
LG 52.170.28.173:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0.028	6.36	13.9	6.38	6.37	3.19			
LG 52.170.28.173:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0.014	0.377	0.734	0.384	0.378	0.163			

# LG 52.170.29.154:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.170.29.154:4	43/CPU Load								
0	2.75	14	3	2.66	1.64				
LG 52.170.29.154:4	LG 52.170.29.154:443/Memory Used								
2	5.32	17	4	4.99	3.62				
LG 52.170.29.154:4	43/Throughput								
0	5.97	12.8	6.2	5.99	3.17				
LG 52.170.29.154:4	43/User Load								
0	32.9	53	31	33.4	16.5				
LG 52.170.29.154:4	43/Thread Count								
38	90.1	111	88	90.8	17.5				
LG 52.170.29.154:4	43/Http client/Thread	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 52.170.29.154:4	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.002				
LG 52.170.29.154:4	43/Controller Conne	ction/Disconnection	าร						
0	0	0	0	0	-				
LG 52.170.29.154:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 52.170.29.154:4	43/Controller Conne	ction/Ping Duration	(ms)						
111	149.5	159	151	150.9	8.06				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.170.29.154:4	LG 52.170.29.154:443/Network/Segments sent/sec.								
6.8	272.6	544.7	283.7	273.6	134.9				
LG 52.170.29.154:4	LG 52.170.29.154:443/Network/Segments retransmitted/sec.								
0	0.007	0.611	0	0	0.044				
LG 52.170.29.154:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.027	6.34	13.6	6.56	6.36	3.34				
LG 52.170.29.154:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.013	0.373	0.692	0.401	0.376	0.172				

# LG 52.170.29.220:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.170.29.220:44	43/CPU Load								
0	3	13	3	2.9	1.64				
LG 52.170.29.220:44	LG 52.170.29.220:443/Memory Used								
1	5.29	16	4	5	3.4				
LG 52.170.29.220:44	43/Throughput								
0	5.67	12.8	5.54	5.65	3.11				
LG 52.170.29.220:44	43/User Load								
0	32.8	53	31	33.3	15.5				
LG 52.170.29.220:44	43/Thread Count								
38	89.6	111	88	90.3	16.6				
LG 52.170.29.220:44	43/Http client/Thread	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 52.170.29.220:44	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.002				
LG 52.170.29.220:44	43/Controller Conne	ction/Disconnection	ns						
0	0	0	0	0	-				
LG 52.170.29.220:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 52.170.29.220:44	43/Controller Conne	ction/Ping Duration	(ms)						
79	150.6	195	153	151.6	36.9				
LG 52.170.29.220:44	43/Network/Segmen	ts sent/sec.							
9.6	267.3	564.1	265.2	267.2	132.2				
LG 52.170.29.220:44	43/Network/Segmen	ts retransmitted/sec	<b>.</b>						
0	0.01	0.4	0	0	0.046				
LG 52.170.29.220:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0.03	6.03	13.5	5.88	6.01	3.27				
LG 52.170.29.220:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.017	0.365	0.742	0.368	0.366	0.169				

## LG 52.170.29.44:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.170.29.44:44	LG 52.170.29.44:443/CPU Load								
0	2.37	13	2	2.29	1.52				
LG 52.170.29.44:44	3/Memory Used								
2	5.17	17	4	4.84	3.46				
LG 52.170.29.44:44	3/Throughput								
0	5.97	13.7	6.25	5.95	3.29				
LG 52.170.29.44:44	3/User Load								
0	33.3	53	31	33.9	16.2				
LG 52.170.29.44:44	LG 52.170.29.44:443/Thread Count								
38	90.4	111	88	91.2	17				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.170.29.44:443/Http client/Thread Pool used									
0.1	0.1	0.1	0.1	0.1	0				
LG 52.170.29.44:44	LG 52.170.29.44:443/Http client/Task Pool used								
0	0	0.033	0	0	0.002				
LG 52.170.29.44:44	3/Controller Connec	tion/Disconnections	•						
0	0	0	0	0	-				
LG 52.170.29.44:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 52.170.29.44:44	3/Controller Connec	tion/Ping Duration (	ms)						
109	152.7	196	151	153.3	11.2				
LG 52.170.29.44:44	3/Network/Segments	s sent/sec.							
6.8	274.6	601.2	290.8	274.2	138.3				
LG 52.170.29.44:44	3/Network/Segments	s retransmitted/sec.							
0	0.004	0.403	0	0	0.033				
LG 52.170.29.44:44	3/Network/eth0 (eth0	0)/Megabits received	/sec.						
0.027	6.34	14.4	6.65	6.32	3.47				
LG 52.170.29.44:44	3/Network/eth0 (eth0	0)/Megabits sent/sec							
0.013	0.375	0.763	0.395	0.375	0.175				

# LG 52.170.30.247:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 52.170.30.247:4	43/CPU Load									
0	2.4	10	2	2.31	1.45					
LG 52.170.30.247:4	LG 52.170.30.247:443/Memory Used									
2	5.47	18	4	5.14	3.69					
LG 52.170.30.247:4	43/Throughput									
0	5.92	12.8	5.92	5.91	3.19					
LG 52.170.30.247:4	43/User Load									
0	33	53	31	33.6	16.4					
LG 52.170.30.247:4	43/Thread Count									
38	90	110	88	90.9	17.2					
LG 52.170.30.247:4	43/Http client/Threa	d Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 52.170.30.247:4	43/Http client/Task l	Pool used								
0	0	0.033	0	0	0.002					
LG 52.170.30.247:4	43/Controller Conne	ection/Disconnection	าร							
0	0	0	0	0	-					
LG 52.170.30.247:4	43/Controller Conne	ection/Reconnection	s							
0	0	0	0	0	-					
LG 52.170.30.247:4	43/Controller Conne	ection/Ping Duration	(ms)							
79	146.7	154	151	149.9	16.4					
LG 52.170.30.247:4	43/Network/Segmer	its sent/sec.								
6.8	270.5	546.9	276.8	270.8	133.1					
LG 52.170.30.247:4	43/Network/Segmer	ts retransmitted/sec	<b>).</b>							
0	0.001	0.202	0	0	0.016					
LG 52.170.30.247:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.							
0.01	6.29	13.5	6.29	6.29	3.36					
LG 52.170.30.247:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.							
0.013	0.371	0.744	0.374	0.373	0.171					



# LG 52.170.30.44:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.170.30.44:44	3/CPU Load							
0	2.6	13	2	2.5	1.53			
LG 52.170.30.44:443/Memory Used								
2	5.46	17	4	5.15	3.56			
LG 52.170.30.44:44	3/Throughput							
0	5.92	12.7	5.78	5.93	3.03			
LG 52.170.30.44:44	3/User Load							
0	33	53	31	33.6	15.5			
LG 52.170.30.44:44	3/Thread Count							
38	90	110	88	90.8	16.3			
LG 52.170.30.44:443	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 52.170.30.44:44	3/Http client/Task Po	ool used						
0	0	0.033	0	0	0.002			
LG 52.170.30.44:443	3/Controller Connec	tion/Disconnections	<b>S</b>					
0	0	0	0	0	-			
LG 52.170.30.44:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 52.170.30.44:443	3/Controller Connec	tion/Ping Duration (	ms)					
82	148.7	191	151	150.1	13.5			
LG 52.170.30.44:44	3/Network/Segments	s sent/sec.						
6.8	272	557.1	268.2	273	126.4			
LG 52.170.30.44:44	3/Network/Segments	s retransmitted/sec.						
0	0.002	0.4	0	0	0.027			
LG 52.170.30.44:44	3/Network/eth0 (eth0	)/Megabits received	l/sec.					
0.013	6.29	13.5	6.16	6.3	3.19			
LG 52.170.30.44:44	3/Network/eth0 (eth0	)/Megabits sent/sec						
0.013	0.372	0.714	0.371	0.375	0.162			

# LG 52.191.249.197:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.191.249.197:	LG 52.191.249.197:443/CPU Load							
0	2.86	13	3	2.77	1.66			
LG 52.191.249.197:	443/Memory Used							
2	5.27	17	4	4.95	3.49			
LG 52.191.249.197:	443/Throughput							
0	5.77	12.9	5.86	5.73	3.19			
LG 52.191.249.197:	443/User Load							
0	32.7	53	31	33.2	16.4			
LG 52.191.249.197:	443/Thread Count							
38	89.3	110	88	90.2	17.1			
LG 52.191.249.197:	443/Http client/Threa	ad Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 52.191.249.197:	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.002			
LG 52.191.249.197:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 52.191.249.197:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 52.191.249.197:	443/Controller Conn	ection/Ping Duratio	n (ms)					
91	152.1	192	152	153.1	13.7			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.191.249.197:4	LG 52.191.249.197:443/Network/Segments sent/sec.								
6.81	266.6	584.7	272.9	265.5	135.1				
LG 52.191.249.197:4	LG 52.191.249.197:443/Network/Segments retransmitted/sec.								
0	0.004	0.205	0	0	0.027				
LG 52.191.249.197:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.013	6.13	13.6	6.2	6.09	3.36				
LG 52.191.249.197:4	LG 52.191.249.197:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.013	0.367	0.807	0.379	0.367	0.174				

# LG 52.191.251.171:443

## **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.191.251.171:4	443/CPU Load								
0	3.13	12	3	3.03	1.68				
LG 52.191.251.171:4	LG 52.191.251.171:443/Memory Used								
1	5.25	16	4	4.95	3.39				
LG 52.191.251.171:4	443/Throughput								
0	5.95	14.4	5.84	5.88	3.2				
LG 52.191.251.171:4	443/User Load								
0	33.5	54	32	34.1	15.6				
LG 52.191.251.171:4	443/Thread Count								
38	90.7	112	89	91.4	16.3				
LG 52.191.251.171:4	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 52.191.251.171:4	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.001				
LG 52.191.251.171:4	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 52.191.251.171:4	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 52.191.251.171:4	443/Controller Conn	ection/Ping Duration	n (ms)						
111	149.9	156	150	151.1	7.07				
LG 52.191.251.171:4	443/Network/Segme	nts sent/sec.							
6.79	274.2	614	270.7	271.9	134.1				
LG 52.191.251.171:4	443/Network/Segme	nts retransmitted/se	ec.						
0	0.004	0.387	0	0	0.029				
LG 52.191.251.171:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0.027	6.32	15.2	6.2	6.25	3.37				
LG 52.191.251.171:4	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0.013	0.376	0.823	0.369	0.375	0.168				

## LG 52.224.10.143:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.224.10.143:4	LG 52.224.10.143:443/CPU Load								
0	2.74	13	3	2.64	1.59				
LG 52.224.10.143:4	43/Memory Used								
1	4.93	16	4	4.63	3.21				
LG 52.224.10.143:4	43/Throughput								
0	5.95	13.8	6.05	5.93	3.18				
LG 52.224.10.143:4	43/User Load								
0	33	53	31	33.6	16.4				
LG 52.224.10.143:443/Thread Count									
38	90.1	111	88	90.8	17.3				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.224.10.143:44	LG 52.224.10.143:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 52.224.10.143:44	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.002				
LG 52.224.10.143:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 52.224.10.143:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 52.224.10.143:44	43/Controller Conne	ction/Ping Duration	(ms)						
85	150.5	156	152	152.1	10.75				
LG 52.224.10.143:44	43/Network/Segmen	ts sent/sec.							
6.79	276.8	592.7	280.4	277	135.4				
LG 52.224.10.143:44	43/Network/Segmen	ts retransmitted/sec							
0	0.011	1.85	0	0	0.091				
LG 52.224.10.143:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.027	6.32	14.6	6.44	6.31	3.35				
LG 52.224.10.143:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0.013	0.375	0.751	0.384	0.376	0.172				

# LG 52.224.11.0:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.224.11.0:443	/CPU Load				
0	2.92	13	3	2.81	1.66
LG 52.224.11.0:443	/Memory Used				
2	5.28	17	4	4.96	3.49
LG 52.224.11.0:443	/Throughput				
0	5.98	13.9	5.97	5.91	3.27
LG 52.224.11.0:443	/User Load				
0	33	53	31	33.6	16.4
LG 52.224.11.0:443	/Thread Count				
38	89.8	110	88	90.6	16.9
LG 52.224.11.0:443	/Http client/Thread I	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.224.11.0:443	/Http client/Task Po	ol used			
0	0	0.033	0	0	0.003
LG 52.224.11.0:443	/Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 52.224.11.0:443	/Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 52.224.11.0:443	/Controller Connect	ion/Ping Duration (n	ns)		
96	136.6	232	151	135.6	27.1
LG 52.224.11.0:443	/Network/Segments	sent/sec.			
6.84	277.5	597.5	277.9	275.3	139.2
LG 52.224.11.0:443	/Network/Segments	retransmitted/sec.			
0	0.005	0.395	0	0	0.035
LG 52.224.11.0:443	/Network/eth0 (eth0)	/Megabits received/	sec.		
0.027	6.35	14.7	6.34	6.28	3.44
LG 52.224.11.0:443	/Network/eth0 (eth0)	/Megabits sent/sec.			
0.013	0.377	0.769	0.4	0.376	0.174



# LG 52.224.11.245:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.224.11.245:4	43/CPU Load								
0	2.88	12	3	2.77	1.67				
LG 52.224.11.245:4	LG 52.224.11.245:443/Memory Used								
2	5.48	18	4	5.14	3.7				
LG 52.224.11.245:4	43/Throughput								
0	5.96	15	5.85	5.9	3.26				
LG 52.224.11.245:4	43/User Load								
0	33.4	53	32	34	16.2				
LG 52.224.11.245:4	43/Thread Count								
38	90.2	110	89	91	16.6				
LG 52.224.11.245:4	43/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 52.224.11.245:4	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.002				
LG 52.224.11.245:4	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 52.224.11.245:4	43/Controller Conne	ection/Reconnection	S						
0	0	0	0	0	-				
LG 52.224.11.245:4	43/Controller Conne	ection/Ping Duration	(ms)						
82	112.5	191	111	109.8	24.7				
LG 52.224.11.245:4	43/Network/Segmen	ts sent/sec.							
8.42	276	647.1	270.9	273.7	139				
LG 52.224.11.245:4	43/Network/Segmen	ts retransmitted/sec							
0	0.007	0.4	0	0	0.041				
LG 52.224.11.245:4	43/Network/eth0 (etl	n0)/Megabits receive	d/sec.						
0.03	6.34	15.8	6.19	6.27	3.44				
LG 52.224.11.245:4	43/Network/eth0 (etl	n0)/Megabits sent/se	c.						
0.015	0.375	0.836	0.368	0.373	0.175				

# LG 52.224.12.224:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 52.224.12.224:443/CPU Load							
0	2.4	10	2	2.33	1.39		
LG 52.224.12.224:4	43/Memory Used						
2	5.23	17	4	4.92	3.44		
LG 52.224.12.224:4	43/Throughput						
0	5.96	12.3	6.09	5.98	3.01		
LG 52.224.12.224:4	43/User Load						
0	33.2	53	31	33.7	15.5		
LG 52.224.12.224:4	43/Thread Count						
38	90	110	88	90.8	16.1		
LG 52.224.12.224:4	43/Http client/Thread	d Pool used					
0.1	0.1	0.1	0.1	0.1	0		
LG 52.224.12.224:4	43/Http client/Task F	Pool used					
0	0	0.017	0	0	0.001		
LG 52.224.12.224:4	43/Controller Conne	ction/Disconnection	าร				
0	0	0	0	0	-		
LG 52.224.12.224:4	43/Controller Conne	ction/Reconnection	s				
0	0	0	0	0	-		
LG 52.224.12.224:4	43/Controller Conne	ction/Ping Duration	(ms)				
113	150.3	266	150	149.1	19.3		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.224.12.224:4	LG 52.224.12.224:443/Network/Segments sent/sec.								
7.6	273	529.7	282.9	274.3	127.5				
LG 52.224.12.224:4	LG 52.224.12.224:443/Network/Segments retransmitted/sec.								
0	0.006	1.2	0	0	0.069				
LG 52.224.12.224:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.029	6.34	13	6.46	6.36	3.17				
LG 52.224.12.224:4	LG 52.224.12.224:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.014	0.375	0.707	0.387	0.378	0.163				

# LG 52.224.14.25:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 52.224.14.25:44	3/CPU Load									
0	2.45	11	2	2.35	1.51					
LG 52.224.14.25:44	LG 52.224.14.25:443/Memory Used									
2	5.25	17	4	4.91	3.59					
LG 52.224.14.25:44	3/Throughput									
0	6.01	13.6	6.17	5.98	3.29					
LG 52.224.14.25:44	3/User Load									
0	33.2	53	31	33.8	16.2					
LG 52.224.14.25:44	3/Thread Count									
38	90.1	110	88	90.9	16.9					
LG 52.224.14.25:44	3/Http client/Thread	Pool used								
0.1	0.1	0.1	0.1	0.1	0					
LG 52.224.14.25:44	3/Http client/Task Po	ool used								
0	0	0.017	0	0	0.001					
LG 52.224.14.25:44	3/Controller Connec	tion/Disconnections	S							
0	0	0	0	0	-					
LG 52.224.14.25:44	3/Controller Connec	tion/Reconnections								
0	0	0	0	0	-					
LG 52.224.14.25:44	3/Controller Connec	tion/Ping Duration (	ms)							
111	151.3	181	152	151.4	8.1					
LG 52.224.14.25:44	3/Network/Segments	s sent/sec.								
7.54	275.1	589.1	279.4	274	139					
LG 52.224.14.25:44	3/Network/Segments	s retransmitted/sec.								
0	0.002	0.607	0	0	0.029					
LG 52.224.14.25:44	3/Network/eth0 (eth0	)/Megabits received	l/sec.							
0.01	6.39	14.3	6.56	6.36	3.46					
LG 52.224.14.25:44	3/Network/eth0 (eth0	)/Megabits sent/sec	<b>.</b>							
0.015	0.376	0.769	0.385	0.375	0.176					

#### LG 52.224.15.119:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 52.224.15.119:4	LG 52.224.15.119:443/CPU Load									
0	2.3	12	2	2.23	1.33					
LG 52.224.15.119:4	43/Memory Used									
1	5.34	17	4	5.01	3.55					
LG 52.224.15.119:4	43/Throughput									
0	5.82	12.6	6.08	5.83	2.93					
LG 52.224.15.119:4	43/User Load									
0	33.2	53	31	33.8	16.2					
LG 52.224.15.119:443/Thread Count										
38	90	110	88	90.8	16.7					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.224.15.119:44	LG 52.224.15.119:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0				
LG 52.224.15.119:44	LG 52.224.15.119:443/Http client/Task Pool used								
0	0	0.017	0	0	0.002				
LG 52.224.15.119:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 52.224.15.119:44	43/Controller Conne	ction/Reconnections	S						
0	0	0	0	0	-				
LG 52.224.15.119:44	43/Controller Conne	ction/Ping Duration	(ms)						
138	152.3	190	151	151.6	6.67				
LG 52.224.15.119:44	43/Network/Segmen	ts sent/sec.							
9.64	269.3	568.6	277.5	270.1	124.8				
LG 52.224.15.119:44	43/Network/Segmen	ts retransmitted/sec							
0	0.004	0.582	0	0	0.035				
LG 52.224.15.119:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0.031	6.18	13.3	6.45	6.2	3.08				
LG 52.224.15.119:44	LG 52.224.15.119:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.016	0.37	0.781	0.39	0.372	0.16				

# LG 52.226.17.130:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.226.17.130:4	43/CPU Load				
0	2.45	12	2	2.37	1.47
LG 52.226.17.130:4	43/Memory Used				
2	5.29	17	4	4.96	3.56
LG 52.226.17.130:4	43/Throughput				
0	5.87	12.3	6.04	5.91	3.05
LG 52.226.17.130:4	43/User Load				
0	32.9	53	31	33.4	16.5
LG 52.226.17.130:4	43/Thread Count				
39	89.7	111	88	90.5	17.2
LG 52.226.17.130:4	43/Http client/Thread	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.226.17.130:4	43/Http client/Task F	Pool used			
0	0	0.017	0	0	0.001
LG 52.226.17.130:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 52.226.17.130:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 52.226.17.130:4	43/Controller Conne	ection/Ping Duration	(ms)		
90	157.1	185	159	158.3	12.1
LG 52.226.17.130:4	43/Network/Segmen	ts sent/sec.			
7.56	270.5	521.3	279	272.4	129.1
LG 52.226.17.130:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>		
0	0.002	0.205	0	0	0.02
LG 52.226.17.130:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.01	6.25	13	6.41	6.28	3.22
LG 52.226.17.130:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.018	0.37	0.697	0.375	0.373	0.166



# LG 52.226.17.4:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.226.17.4:443	/CPU Load				
0	2.92	12	3	2.78	1.79
LG 52.226.17.4:443	Memory Used				
2	5.31	16	4	5.02	3.39
LG 52.226.17.4:443	/Throughput				
0	6	14.8	6.24	5.96	3.03
LG 52.226.17.4:443	/User Load				
0	33.3	53	32	33.8	15.3
LG 52.226.17.4:443	Thread Count				
38	90.4	111	89	91	15.8
LG 52.226.17.4:443	/Http client/Thread F	Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 52.226.17.4:443	/Http client/Task Pod	ol used			
0	0	0.017	0	0	0.001
LG 52.226.17.4:443/	/Controller Connecti	ion/Disconnections			
0	0	0	0	0	-
LG 52.226.17.4:443	/Controller Connecti	ion/Reconnections			
0	0	0	0	0	-
LG 52.226.17.4:443/	/Controller Connecti	ion/Ping Duration (n	ns)		
80	107	189	106	104	21.6
LG 52.226.17.4:443	/Network/Segments	sent/sec.			
8.41	276.5	631.4	284.8	274.8	129.5
LG 52.226.17.4:443	/Network/Segments	retransmitted/sec.			
0	0.006	0.203	0	0	0.033
LG 52.226.17.4:443	/Network/eth0 (eth0)	/Megabits received/	sec.		
0.029	6.38	15.5	6.63	6.34	3.19
LG 52.226.17.4:443	/Network/eth0 (eth0)	/Megabits sent/sec.			
0.015	0.377	0.82	0.386	0.375	0.165

# LG 52.226.17.71:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 52.226.17.71:443/CPU Load								
0	2.75	12	2	2.64	1.6			
LG 52.226.17.71:44	3/Memory Used							
2	5.69	18	5	5.38	3.69			
LG 52.226.17.71:44	3/Throughput							
0	5.87	12.5	5.75	5.87	2.99			
LG 52.226.17.71:44	3/User Load							
0	33	53	31	33.6	15.4			
LG 52.226.17.71:44	3/Thread Count							
39	90.3	110	89	91	16.1			
LG 52.226.17.71:44	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 52.226.17.71:44	3/Http client/Task Po	ool used						
0	0	0.033	0	0	0.002			
LG 52.226.17.71:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 52.226.17.71:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 52.226.17.71:44	3/Controller Connec	tion/Ping Duration (	ms)					
78	121.1	223	111	119.8	28.8			

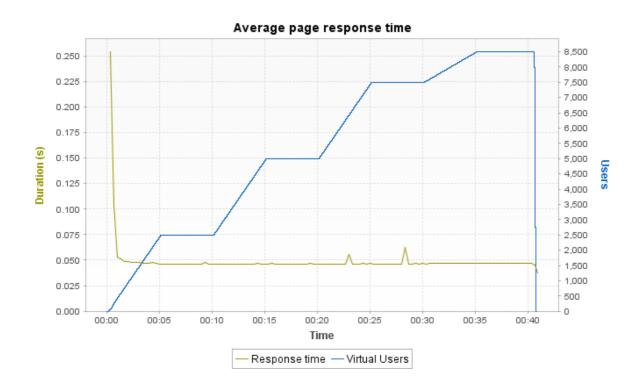
Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 52.226.17.71:44	LG 52.226.17.71:443/Network/Segments sent/sec.								
8.77	269.6	537	264.7	269.8	125.5				
LG 52.226.17.71:44	LG 52.226.17.71:443/Network/Segments retransmitted/sec.								
0	0.009	0.59	0	0	0.053				
LG 52.226.17.71:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0.029	6.24	13.2	6.1	6.24	3.15				
LG 52.226.17.71:443/Network/eth0 (eth0)/Megabits sent/sec.									
0.017	0.37	0.736	0.367	0.37	0.161				

# LG 52.226.22.186:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 52.226.22.186:443/CPU Load					
0	2.45	12	2	2.35	1.52
LG 52.226.22.186:4	43/Memory Used				
2	5.07	16	4	4.78	3.32
LG 52.226.22.186:4	43/Throughput				
0	6.08	13.4	6.05	6.05	3.19
LG 52.226.22.186:4	43/User Load				
0	33.6	54	32	34.1	15.6
LG 52.226.22.186:4	43/Thread Count				
38	91	113	90	91.7	16.2
LG 52.226.22.186:4	LG 52.226.22.186:443/Http client/Thread Pool used				
0.1	0.1	0.1	0.1	0.1	0
LG 52.226.22.186:4	LG 52.226.22.186:443/Http client/Task Pool used				
0	0	0.033	0	0	0.002
LG 52.226.22.186:4	43/Controller Conne	ction/Disconnection	าร		
0	0	0	0	0	-
LG 52.226.22.186:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 52.226.22.186:4	43/Controller Conne	ction/Ping Duration	(ms)		
92	145.5	152	149	147.7	11.9
LG 52.226.22.186:443/Network/Segments sent/sec.					
7.4	277.4	582.1	283.1	276.9	132.2
LG 52.226.22.186:443/Network/Segments retransmitted/sec.					
0	0.002	0.421	0	0	0.023
LG 52.226.22.186:443/Network/eth0 (eth0)/Megabits received/sec.					
0.028	6.46	14.2	6.45	6.43	3.36
LG 52.226.22.186:443/Network/eth0 (eth0)/Megabits sent/sec.					
0.014	0.379	0.753	0.384	0.38	0.167



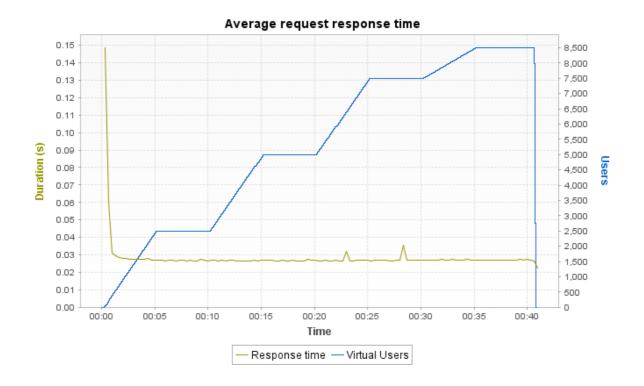
#### Average page response time



Min	Average	Max
0.038	0.047	0.254

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

#### Average request response time

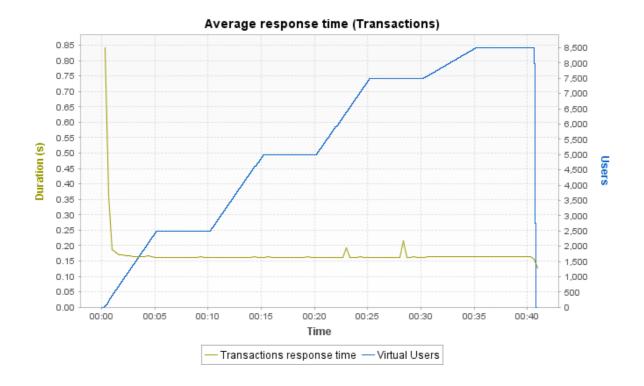


Min	Average	Max
0.022	0.027	0.149

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



#### **Average response time (Transactions)**

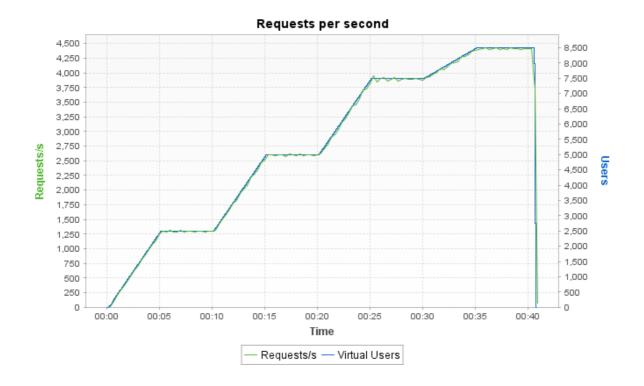


Min	Average	Max	Median	Avg-90%	Std. Dev.
0.128	0.164	0.842	0.163	0.162	0.009

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



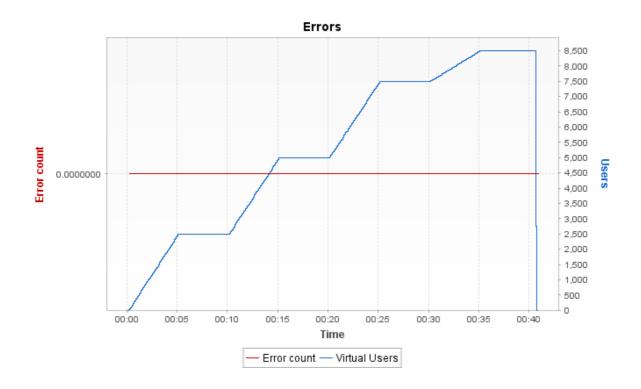
#### Requests per second



Min	Average	Max
17.1	2,770.2	4,429.4

**Notes:** Displays the number of requests per second.

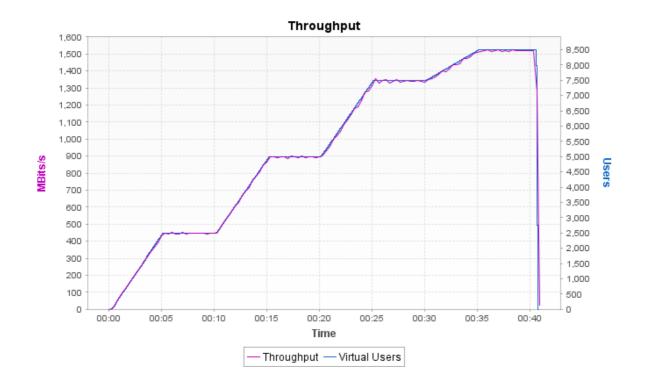
#### **Errors**



Min	Average	Max
0	0	0

**Notes:** Displays the number of errors per sampling interval.

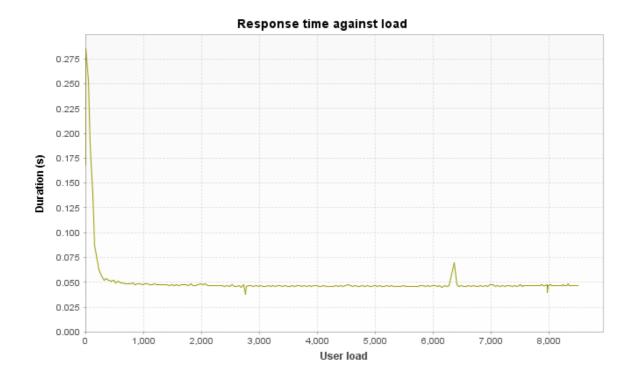
#### **Throughput**



Min	Average	Max
0	944.98	1,525.42

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

# Response time against load

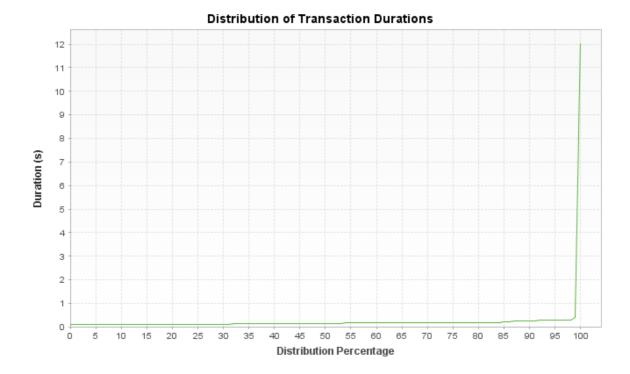


Min	Average	Max
0.038	0.05	0.285

**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.

