SOE Migration MVO Pega LT - Feb132020



Date	Feb 12, 2020 10:26:57 PM
Project	MVOPEGA
Scenario	Pega_FullLT
Comment	
Notes	SOE Migration MVO Pega LT - Feb132020

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Results summary

Description Scenario Pega_FullLT Status ✓ Passed Load Policy • The population MVO-Pega is customized Start date Feb 12, 2020 10:50:28 PM Stop Policy • Population MVO-Pega: immediate. Duration Manual action Filters None Termination reason 35.245.32.176:443 None 35.194.80.119:443 35.245.94.136:443 35.245.95.1:443 35.245.95.1:443 35.245.224.151:443 35.245.219.91:443 35.245.20.198:443 35.245.148.193:443 35.245.160.46:443 35.245.148.193:443 35.236.245.109:443 35.221.47.58:443 35.221.47.58:443 35.221.47.58:443 Debug Disabled		22:26 - 12 Feb 2020 MVO Pega Main Test1	Project	MVOPEGA
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Start date Feb 12, 2020 10:26:57 PM Stop Policy Population MVO-Pega: immediate. Duration 00:23:31 Filters None Termination reason 35:245.32.176:443 75:199.56.131:443 75:199.56.131:443 75:245.94.136:443 35:245.94.136:443 35:245.95.1:443 75:245.224.151:443 75:245.224.151:443 35:245.219.91:443 75:245.219.91:443 75:245.20.198:443 35:245.148.193:443 75:245.148.193:443 75:245.160.46:443 35:236.254.203:443 75:236.254.203:443 75:221.47.58:443 35:245.1758:443 75:221.47.58:443 75:221.47.58:443 35:245.28.122:443 75:245.28.122:443 75:245.28.122:443		✓ Passed	Load Policy	
Duration 00:23:31 Termination reason Manual action Filters None 35.245.32.176:443 35.199.56.131:443 35.245.94.136:443 35.245.94.136:443 35.245.11.70:443 35.245.95.1:443 35.245.224.151:443 35.245.219.91:443 35.245.219.91:443 35.245.20.198:443 35.245.10.198:443 35.245.160.46:443 35.236.245.109:443 35.236.245.109:443 35.236.245.109:443 35.236.245.109:443 35.221.47.58:443 Debug Disabled	Start date F			
Termination reason 35.245.32.176.443 35.199.56.131:443 35.245.94.136:443 35.245.95.1:443 35.245.95.1:443 35.245.224.151:443 35.245.224.151:443 35.245.20.198:443 35.245.20.198:443 35.245.10.46:443 35.245.10.46:443 35.245.10.46:443 35.236.254.203:443 35.236.254.203:443 35.236.221.47.58:443 35.245.28.122:443 Debug Disabled			Stop Policy	Population MVO-Pega: immediate.
Manual action 35.245.32.176:443 ,35.199.56.131:443 ,35.245.94.136:443 ,35.245.11.70:443 ,35.245.95.1:443 ,35.245.224.151:443 ,35.245.221.143 ,35.245.20.198:443 ,35.245.20.198:443 ,35.245.148.193:443 ,35.245.160.46:443 ,35.236.245.109:443 ,35.236.245.109:443 ,35.236.245.109:443 ,35.236.245.109:443 ,35.236.245.109:443 ,35.236.254.203:443 ,35.236.252:443 ,35.245.28.122:443 ,35.245.28.122:443	ormination		Eiltore	None
35.199.56.131:443 35.245.94.136:443 35.245.11.70:443 35.245.95.1:443 35.245.224.151:443 35.245.219.91:443 35.245.20.198:443 35.245.20.198:443 35.245.160.46:443 35.245.160.46:443 35.236.254.203:443 35.236.254.203:443 35.236.254.203:443 35.236.254.203:443 35.236.254.203:443 35.236.254.203:443 35.236.254.203:443 35.236.254.203:443 35.236.254.203:443	N N	Manual action	Titlers	None
35.245.200.170.443 35.245.229.139:443 35.236.192.74:443 35.199.15.169:443 35.188.239.59:443 35.245.249.145:443 35.221.48.246:443 35.221.48.246:443 35.188.230.219:443 35.245.94.201:443 35.199.60.126:443	eason	35.245.32.176:443 ,35.199.56.131:443 ,35.245.94.136:443 ,35.245.91.170:443 ,35.245.224.151:443 ,35.245.219.91:443 ,35.245.20.198:443 ,35.245.210.98:443 ,35.245.210.943 ,35.245.148.193:443 ,35.245.245.109:443 ,35.236.245.109:443 ,35.221.47.58:443 ,35.245.28.122:443 ,35.245.28.122:443 ,35.245.29.139:443 ,35.245.29.139:443 ,35.245.29.139:443 ,35.245.29.139:443 ,35.245.229.139:443 ,35.245.229.139:443 ,35.245.229.139:443 ,35.245.249.145:443 ,35.245.249.145:443 ,35.245.249.145:443 ,35.245.39.127:443 ,35.245.39.127:443 ,35.245.39.127:443 ,35.245.39.127:443 ,35.245.94.201:443		

35.245.175.131:443 35.245.124.145:443 35.245.26.96:443 35.221.4.96:443 35.245.102.87:443 35.245.104.80:443 35.221.61.126:443 35.245.197.243:443 35.199.19.100:443 35.199.59.145:443 35.199.52.94:443 35.245.246.190:443 35.230.182.241:443 35.245.37.242:443 35.245.44.20:443 , 35.245.197.203:443 35.245.168.80:443 35.194.89.176:443 35.245.15.182:443 35.236.254.33:443 35.188.232.163:443 35.221.13.74:443 35.245.85.172:443 35.245.217.137:443 35.245.118.243:443 35.245.108.178:443 35.245.62.18:443 35.199.40.127:443 35.194.88.86:443

Statistics Summary

Total pages	721709	_	Average pages/s	511.1	_
Total requests	3797630	_	Average requests/s	2,689.5	-
Total users launched	2000	-	Average Request response time	0.12 s	-
Total iterations completed	37675	_	Average Page response time	0.606 s	
Total throughput	129,078 MB	-	Average throughput	731.32 Mb/s	_
Total request errors	1029	_	Error rate	0 %	_
Total action errors	0	-	Alerts total duration	0 %	-

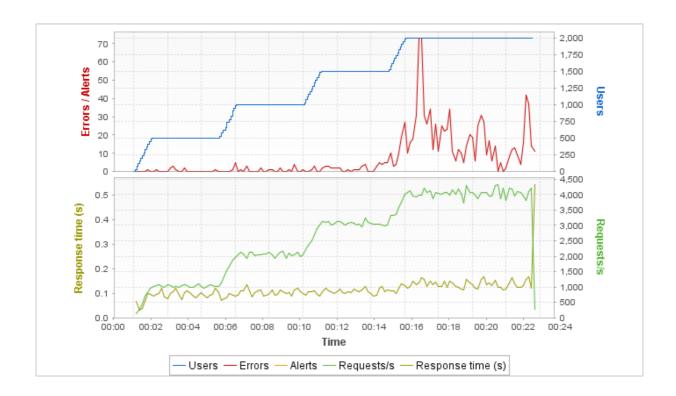












Hot spots

Top 5 errors

User Path	Parent	Page	Count
0125_MVO_M_Pega_Over M	IVO_M_Pega_T03_Signin /vzauth	/UI/Login_1	817
0122_MVO_D_Pega_Over\M	IVO_D_Pega_T03_SignIn /vzauth	/UI/Login_1	185
0125_MVO_M_Pega_Over M	IVO_M_Pega_T04_BillOvϵ/globalı	nav/fonts/NeueHaasGroteskDisplay.woff2	2 7
0125_MVO_M_Pega_Over M	IVO_M_Pega_T04A_BillSt/suppor	rt/1d/data/secure/recommendations	3
0125_MVO_M_Pega_Over M	IVO_M_Pega_T04_BillOve/ui/bill/a	ao/viewbill	1

Top 5 alerts

No alerts

First critical alerts

No alerts

Top 5 average response time (Pages)

User Path	Parent	Page	Duration
0122_MVO_D_Pega_Over\M	VO_D_Pega_T03_SignIn /vzau	th/UI/Login_1	5.47
0125_MVO_M_Pega_OverM	IVO_M_Pega_T03_Signin /vzau	th/UI/Login_1	4.18
0125_MVO_M_Pega_OverM	VO_M_Pega_T04_BillOve/globa	alnav/fonts/NeueHaasGroteskDisplay.woff2	2 2.87
0122_MVO_D_Pega_Over\M	VO_D_Pega_T04_BillOve/ui/bill	l/data/secure/viewbill_1D/get_ensighten_ta	igs 2.21
0125_MVO_M_Pega_OverM	VO_M_Pega_T04A_BillSt/supp	ort/1d/data/secure/recommendations	1.35

Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
0122_MVO_D_Pega_Over\M	/IVO_D_Pega_T03_SignIn /vzau	th/UI/Login_1	305.2
0125_MVO_M_Pega_OverN	/IVO_M_Pega_T03_Signin /vzau	th/UI/Login_1	303
0125_MVO_M_Pega_OverN	/IVO_M_Pega_T04_BillOve/globa	alnav/fonts/NeueHaasGroteskDisplay.woff2	302.5
0122_MVO_D_Pega_Over\M	/IVO_D_Pega_T04_BillOve/ui/bill	/data/secure/viewbill_1D/get_ensighten_tags	300.8
0122_MVO_D_Pega_Over\M	/IVO_D_Pega_T04_BillOve/rest/\	/1/delivery	300.4

Errors

Request errors

Error Type	Count	Description
500	794	Internal Server Error
Assertions	210	Validation of the response failed.
NL-NETWORK-01	21	Miscellaneous I/O error when connecting to the server.
400	3	Bad Request - The request could not be understood by the server due to malformed syntax.
503	1	Service Unavailable - The server is currently unable to handle the request due to a temporary overloading or maintenance of the server.
Total	1,029	Total error count.

Action errors

No errors

Alerts

No alerts

General statistics

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
All User P	aths							
90	219.5	561.1	2,000	738	36.9	-		
All pages								
0.001	0.605	305.2	721,709	1,015	0.1	-		
All requests								
0	0.12	300.1	3,797,630	1,029	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										
0.128	2.55	305.3	189,511	1,018	0.5	1.19	7.24	14.4	4.49	2.14	-



Summary

Name	22:26 - 12 Feb 2020 MVO	Project	MVOPEGA
Description	Pega Main Test1	Scenario	Pega_FullLT
Status	✓ Passed	Load Policy	The population MVO-Pega is customized
Start date	Feb 12, 2020 10:26:57 PM		
End date	Feb 12, 2020 10:50:28 PM	Stop Policy	Population MVO-Pega: immediate.
Duration	00:23:31		
Termination reason	Manual action	Filters	None
	35.245.32.176:443		
	35.199.56.131:443		
	35.245.94.136:443		
	35.194.80.119:443		
	35.245.11.70:443 ,		
	35.245.95.1:443 ,		
	35.245.224.151:443		
	35.245.219.91:443		
	35.236.202.126:443		
	35.245.20.198:443		
	35.245.148.193:443		
	35.245.160.46:443		
	35.236.254.203:443		
	35.236.245.109:443		
LG Hosts	35.221.47.58:443	Debug	Disabled
	35.186.165.222:443	3	
	35.245.28.122:443		
	35.245.66.178:443		
	35.245.229.139:443		
	35.199.38.55:443 , 35.236.192.74:443		
	35.199.15.169:443		
	35.188.239.59:443		
	, 35.245.249.145:443		
	, 35.245.114.42:443		
	, 35.221.48.246:443		
	, 35.245.39.127:443		
	, 35.188.230.219:443		
	, 35.245.94.201:443		
	, 35.199.60.126:443		
	,		



```
35.188.230.153:443
35.245.175.131:443
35.245.124.145:443
35.245.26.96:443
35.221.4.96:443
35.245.102.87:443
35.245.104.80:443
35.221.61.126:443
35.245.197.243:443
35.199.19.100:443
35.199.59.145:443
35.199.52.94:443
35.245.246.190:443
35.230.182.241:443
35.245.37.242:443
35.245.44.20:443
35.245.197.203:443
35.245.168.80:443
35.194.89.176:443
35.245.15.182:443
35.236.254.33:443
35.188.232.163:443
35.221.13.74:443
35.245.85.172:443
35.245.217.137:443
35.245.118.243:443
35.245.108.178:443
35.245.62.18:443
35.199.40.127:443
35.194.88.86:443
```

Populations

MVO-Pega

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies C	onnection	1 Handle cache
0122_MVO_D_Pega	a 50.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Chrome 37.0	Yes	6	New user
0125_MVO_M_Pega	50.0%	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
0122_MVO_D_Pega_		Go to the next iteration	Go to the next iteration	0ms	0%



Name	Description	On failed assertion	On error	Think time	Thinktime range
0125_MVO_M_Pega_		Go to the next iteration	Go to the next iteration	0ms	0%

Rendezvous

Enabled	Name	Policy	Value	Timeout
Empty list				



Execution context

Name	22:26 - 12 Feb 2020 MVO Pega Main Test1	Project	MVOPEGA
Description		Scenario	Pega_FullLT
Status	✓ Passed	Load Policy	The population MVO-Pega is customized
Start date	Feb 12, 2020 10:26:57 PM		
End date Duration	Feb 12, 2020 10:50:28 PM 00:23:31	Stop Policy	Population MVO-Pega: immediate.
Termination	Manual action	Filters	None
reason	35.245.32.176:443		
	, 35.199.56.131:443		
	, 35.245.94.136:443		
	, 35.194.80.119:443		
	, 35.245.11.70:443		
	, 35.245.95.1:443		
	35.245.224.151:443		
	35.245.219.91:443		
	35.236.202.126:443		
	35.245.20.198:443		
	35.245.148.193:443		
	35.245.160.46:443		
	, 35.236.254.203:443		
	, 35.236.245.109:443		
	35.221.47.58:443		
LG Hosts	35.186.165.222:443	Debug	Disabled
20110313	35.245.28.122:443	Debug	Disabled
	35.245.66.178:443		
	, 35.245.229.139:443		
	, 35.199.38.55:443		
	35.236.192.74:443		
	, 35.199.15.169:443		
	, 35.188.239.59:443		
	, 35.245.249.145:443		
	, 35.245.114.42:443		
	, 35.221.48.246:443		
	, 35.245.39.127:443		
	, 35.188.230.219:443		
	, 35.245.94.201:443		
	, 35.199.60.126:443		
	, 35.188.230.153:443		
	, 35.245.175.131:443		



35.245.124.145:443 35.245.26.96:443 35.221.4.96:443 35.245.102.87:443 35.245.104.80:443 35.221.61.126:443 35.245.197.243:443 35.199.19.100:443 35.199.59.145:443 35.199.52.94:443 35.245.246.190:443 35.230.182.241:443 35.245.37.242:443 35.245.44.20:443 35.245.197.203:443 35.245.168.80:443 35.194.89.176:443 35.245.15.182:443 35.236.254.33:443 35.188.232.163:443 35.221.13.74:443 35.245.85.172:443 35.245.217.137:443 35.245.118.243:443 35.245.108.178:443 35.245.62.18:443 35.199.40.127:443 35.194.88.86:443

NeoLoad version Graphs granularity 6.8.0;build=20190103-16 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

0122_MVO_D_Pega_OverviewDisable

Error policy:

Assertion policy:

Thinktime policy:

Pacing:

Go to the next iteration

Go to the next iteration

replaced by 0ms.

No pacing

0125_MVO_M_Pega_OverviewDisable

Error policy:

Assertion policy:

Thinktime policy:

Pacing:

Go to the next iteration
Go to the next iteration
replaced by 0ms.
No pacing



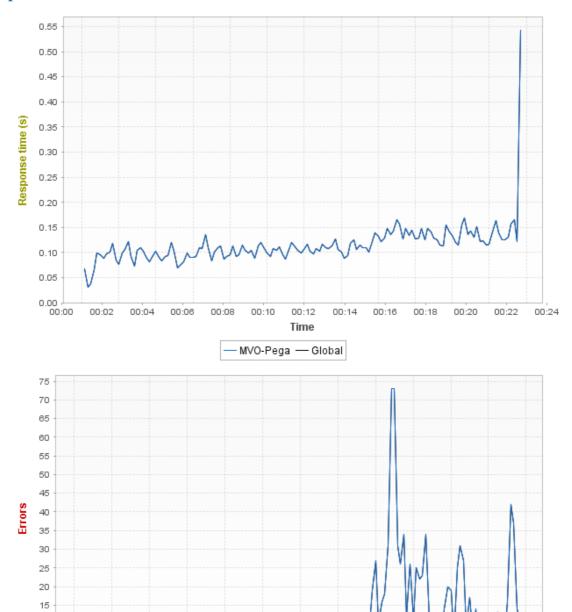
Servers

Servers

Host		Port	HTTP/2 ready	HTTP/2 used
api.verizon.com	443			No
stcache.vzw.com	443			No
login.verizonwireless.com	443			No
s7.vzw.com	80			No
ecache.vzw.com	443			No
scache2.vzw.com	443			No
scache.verizonwireless.com	443			No
www.verizonwireless.com	443			No
verizonwireless.com	80			No
scache1.vzw.com	443			No
ss7.vzw.com	443			No
scache.vzw.com	443			No
myvpostpay.verizonwireless.co	or443			No



Graphs



— MVO-Pega — Global

00:12

Time

00:14

00:16

00:18

00:20

00:22

00:24

00:10

Statistics

10

00:00

00:02

00:04

00:06

00:08

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
MVO-Pega	3797630 (100%)	2,689.5	0.606s (0%)	0% (0%)
Global	3797630 (100%)	2,689.5	0.606s	0%

User Paths

User Paths

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Ů 0122_N	IVO_D_Pega	_OverviewD	isable			
90	214.6	561.1	1,000	171	17.1	-
0125_N	IVO_M_Pega	_OverviewE	Disable			
96.9	224.3	548.9	1,000	567	56.7	-



Transactions

Shared Containers

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

${\bf 0122_MVO_D_Pega_OverviewDisable}$

Min	n Av	/g Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
012	2 MVO D	Pega_Overvie	«Disablo								
90	214.6	561.1		171	17.1	-	_	_	_	_	_
		301.1	1,000	17.1	17.1						
	Init										
0	0	0.001	1,000	0	0	-	-	-	-	-	-
	Actions										
0.605	11.2	307.6	18,788	187	1	-	-	-	-	-	-
	MVO_E	D_Pega_T01_La	aunch								
0.164	0.281	3.15		0	0	0.273	0.383	0.421	0.09	0.277	-
	MVO_E	D_Pega_T02_cl	ickaccount								
0.128	0.17	4.82		0	0	0.175	0.196	0.229	0.082	0.166	-
	MVO_E	D_Pega_T03_Si	gnIn								
0.289	5.69	305.3		185	1	4.41	13.9	17.2	4.48	5.21	-
	MVO_E	D_Pega_T04_Bi	illOverview								
3.29	5.12	302.8		2	0	4.49	8.04	14.7	3.69	4.75	-
	҈ м∨	O_D_Pega_T04	4A_BillSupport								
0.842	1.3	13.7		0	0	1.2	1.93	3.68	0.527	1.21	-
<u></u>	End										
0	0	0.002	1,000	0	0	-	-	-	-	-	-

${\bf 0125_MVO_M_Pega_OverviewDisable}$

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
0125_M	IVO_M_Peg	a_Overview	Disable								
96.9	224.3	548.9	1,000	567	56.7	-	-	-	-	-	-
init 🗀											
0	0	0.001	1,000	0	0	-	-	-	-	-	-
Act	ions										
0.814	11.6	309	18,887	828	4.4	-	-	-	-	-	-
	MVO_M_Pe	ega_T01_Lau	ınch								
0.193	0.307	2.83	19,666	0	0	0.296	0.411	0.457	0.081	0.303	-
	MVO_M_Pe	ega_T02_clic	kaccount								
0.191	0.238	1.87	19,375	0	0	0.249	0.269	0.285	0.054	0.235	-
	MVO_M_Pe	ega_T03_Sig	nin								
0.263	5.99	303.2	19,103	817	4.3	4.67	13.9	17.5	6.14	5.46	-
	MVO_M_Pe	ega_T04_Bill	Overview								
3.44	5.36	303.6	18,070	11	0.1	4.57	8.36	14.8	7.61	4.84	-
	MVO_N	I_Pega_T04 <i>I</i>	A_BillSuppor	rt							
0.869	1.35	300	18,175	3	0	1.22	1.8	3.71	3.87	1.22	-



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Enc	ı										
0	0	0	1,000	0	0	-	-	-	-	-	-

Shared Containers

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

${\bf 0122_MVO_D_Pega_OverviewDisable}$

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

${\bf 0125_MVO_M_Pega_OverviewDisable}$

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



Shared Containers

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

${\bf 0122_MVO_D_Pega_OverviewDisable}$

n Avg	Max	Count	Err	% of Err	SLA Profile		
2_MVO_D_Peg	ga_Overview	Disable					
214.6	561.1	1,000	171	17.1	-		
Actions							
11.2	307.6	18,788	187	1	-		
MVO_D_P	ega_T01_Laι	ınch					
0.281	3.15	19,528	0	0	-		
<u></u> /							
0.245	3.12	19,781	0	0	-		
/chatsl	kins/launch/i	nqChatLaun	ch10004593	3.js			
0.035	0.827	19,781	0	0	-		
MVO_D_P	ega_T02_clic	kaccount					
0.17	4.82	19,251	0	0	-		
/event							
0.011	2.15	19,528	0	0	-		
/my-ve	rizon/						
0.15	4.8	19,524	0	0	-		
/globalnav/fonts/NeueHaasGroteskTextBold.woff2							
0.122	1.65	19,526	0	0	-		
/pagead/viewthroughconversion/970874113/							
0.008	0.38	19,523	0	0	-		
MVO_D_P	ega_T03_Sig	nIn					
5.69	305.3	19,021	185	1	-		
/vzauth	n/UI/Login						
0.067	6.11	19,251	0	0	-		
/vzauth	n/UI/Login_1						
5.47	305.2	19,140	185	1	-		
<pre>/rest/v[*]</pre>	1/delivery						
800.0	0.194	18,955	0	0	-		
/ui/hub	/inqChat.htm	nl					
0.069	3.1	18,953	0	0	-		
/pagea	d/viewthroug	ghconversion	n/73283262	8/			
0.063	1.1	18,953	0	0	-		
/pagea	d/viewthroug	ghconversio	n/97087411	3/			
0.002	1.06	18,952	0	0	-		
MVO_D_P	ega_T04_Bill	Overview					
	ega_ T04_Bill 302.8	Overview 18,603	2	0	-		
MVO_D_Pe			2	0	-		
	2_MVO_D_Peg 214.6 Actions 11.2 MVO_D_P 0.281 / 0.245 / chatsl 0.035 MVO_D_P 0.17 / event 0.011 / my-ve 0.15 / pagea 0.008 MVO_D_P 0.122 / pagea 0.008 MVO_D_P 0.122 / pagea 0.008 / vzautł 0.067 / vzautł 5.47 / rest/v 0.008 / ui/hub 0.069 / pagea 0.063	2_MVO_D_Pega_Overviews 214.6 561.1 Actions 11.2 307.6 MVO_D_Pega_T01_Lau 0.281 3.15 // 0.245 3.12 // chatskins/launch/in 0.035 0.827 MVO_D_Pega_T02_clic 0.17 4.82 // event 0.011 2.15 // globalnav/fonts 0.122 1.65 // pagead/viewthroug 0.008 0.38 MVO_D_Pega_T03_Sig 5.69 305.3 // vzauth/Ul/Login 0.067 6.11 // vzauth/Ul/Login_1 5.47 305.2 // rest/v1/delivery 0.008 0.194 // ui/hub/inqChat.htm 0.069 3.1 // pagead/viewthroug 0.063 1.1	2_MVO_D_Pega_OverviewDisable	2_MVO_D_Pega_OverviewDisable	2_MVO_D_Pega_OverviewDisable		

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	/ui/bill/data/secure/viewbill_1D/get_ensighten_tags								
1.23	2.21	300.8	18,769	1	0	-			
	i /rest/v1/delivery								
0.57	0.932	300.4	18,744	1	0	-			
MVO_D_Pega_T04A_BillSupport									
0.842	1.3	13.7	18,719	0	0	-			
	<pre>/rest/v1/delivery_1</pre>								
0.842	1.3	13.7	18,719	0	0	-			
	/pagead/viewthroughconversion/1030624533/_2								
0.005	0.006	0.972	18,719	0	0	-			
	/ui/hub	/inqChat.html	I						
0.038	0.069	4.99	18,714	0	0	-			

${\bf 0125_MVO_M_Pega_OverviewDisable}$

Min	Avg	Max	Count	Err	% of Err	SLA Profile		
0125_N	IVO_M_Peg	a_Overview	Disable					
96.9	224.3	548.9	1,000	567	56.7	-		
Act	ions							
0.814	11.6	309	18,887	828	4.4	-		
	MVO_M_Pe	ega_T01_Lat	ınch					
0.193	0.307	2.83	19,666	0	0	-		
	<u>i</u>							
0.14	0.244	1.55	19,884	0	0	-		
		nav/fonts/Ne	ueHaasGrot	eskDisplay	Bold.woff2			
0.037	0.049	2.2	19,884	0	0	-		
			endor/mono					
0.008	0.011	1.2	19,884	0	0	-		
	//omni/common/js/vendor/monotype/helveticaNeue.css							
0.001	0.001	0.034	19,884	0	0	-		
		ega_T02_clic						
0.191	0.238	1.87	19,375	0	0	-		
	/vzauth			-	-			
0.102	0.141	1.72	19,663	0	0	-		
0.070			min.css.map					
0.078	0.087	0.338	19,660	0	0	-		
0.005		izon/js/askv		0	0	_		
0.005	0.008	0.214	19,660	0	0	-		
0.263	MVO_M_Pe	ega_T03_Sig 303.2	nin 19,103	817	4.3	-		
0.203			19,103	017	4.3	-		
0.028	/vzauth 0.073	/UI/Login 7.08	19,375	0	0	_		
0.020			10,070	J	U			
0.228	/vzauth4.18	/UI/Login_1 303	19,286	817	4.2	-		
0.220			'		7.2			
0.741	1.29	rt/1d/data/se 20.9	cure/recomr	nendations 0	0			
J. 7 4 1	1.29	20.3	10,430	J	U			



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	discove	er/gn_pzn							
0.081	0.158	8.26	18,429	0	0	-			
	/vzwsvo	/asc/GlobalN	lavServices	Info.action					
0.003	0.005	0.559	18,429	0	0	-			
	is/imag	e/VerizonWir	eless/vzw	.oto-razor-q	u-12920-d				
0.007	0.016	2.28	18,428	0	0	-			
	/askveri	zon/js/askve	rizon.js						
0.214	0.264	1.08	18,420	0	0	-			
	ui/hub/	inqChat.html							
0.038	0.068	5.21	18,416	0	0	-			
MVO_M_Pega_T04_BillOverview									
3.44	5.36	303.6	18,070	11	0.1	-			
	₫ /ui/bill/ao/viewbill								
0.425	0.619	300.3	18,271	1	0	-			
	🤳 /globalr	av/fonts/Neu	ıeHaasGrote	eskDisplay.v	voff2				
1.58	2.87	302.5	18,208	7	0	-			
	MVO_M	_Pega_T04A	_BillSuppor	t					
0.869	1.35	300	18,175	3	0	-			
	/sup	port/1d/data/	/secure/reco	mmendatio	ns				
0.869	1.35	300	18,175	3	0	-			
	/suppor	t/1d/data/sec	ure/recomm	nendations					
0.211	0.346	10.53	18,162	0	0	-			
	/askveri	zon/js/askve	rizon.js						
0.009	0.013	2.12	18,162	0	0	-			
	d /feedba	ck/feedbackle	оор						
0.125	0.156	0.869	18,161	0	0	-			



Shared Containers

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

${\bf 0122_MVO_D_Pega_OverviewDisable}$

Actions 0.605 11.2 307.6 18,788 187 1 - MVO_D_Pega_T01_Launch 0.164 0.281 3.15 19,528 0 0 - 0.137 0.245 3.12 19,781 0 0 - 0.02 0.074 1.62 19,786 0 0 - 0.082 0.117 1.28 19,786 0 0 -							
0.605							
MVO_D_Pega_T01_Launch 0.164 0.281 3.15 19,528 0 0 - 0.137 0.245 3.12 19,781 0 0 - 0.02 0.074 1.62 19,786 0 0 - 0.082 0.117 1.28 19,786 0 0 -							
0.164 0.281 3.15 19,528 0 0 - 0.137 0.245 3.12 19,781 0 0 - 0.02 0.074 1.62 19,786 0 0 - 0.082 0.117 1.28 19,786 0 0 -							
0.137							
0.137							
0.02							
0.02							
0.082 0.117 1.28 19,786 0 0 -							
0.082 0.117 1.28 19,786 0 0 -							
dam/vzwcom/utag/prod/utag.sync.js							
0.014 0.02 0.379 19,783 0 0 -							
dam/vzwcom/utag/prod/utag.js							
0.017 0.052 0.681 19,781 0 0 -							
i /ui-one-digital/hp/build/hp.css							
0.011 0.02 0.547 19,783 0 0 -							
ui-one-digital/gn/build/gnav.css							
0.01 0.019 1.65 19,783 0 0 -							
/globalnav/fonts/NeueHaasGroteskDisplayBold.woff2							
0.012 0.021 0.554 19,783 0 0 -							
//globalnav/fonts/NeueHaasGroteskDisplay.woff2							
0.011 0.021 2.25 19,783 0 0 -							
lui-one-digital/gn/build/gnav.js							
0.012 0.02 0.557 19,782 0 0 -							
ui-one-digital/hp/build/hp.js							
0.013 0.023 2.69 19,783 0 0 -							
lui-one-digital/global-footect.globalfooter.json							
0.009 0.019 1.87 19,783 0 0 -							
ui-one-digital/global-headect.globalheader.json							
0.001 0.007 0.325 19,783 0 0 -							
[] /is/image/VerizonWireless/vzeals-hero-d-01132020							
0.004 0.012 3 19,783 0 0 -							
d /chatskins/launch/inqChatLaunch10004593.js							
0.024 0.035 0.827 19,781 0 0 -							
inqchat.html							
0.013 0.018 0.172 19,781 0 0 -							

Min	Av	g Max	Count	Err	% of Err	SLA Profile
		/is/image/Verizor	nWireless/v	zd-mixand	match-d-080	8
0.011	0.016	0.805	19,781	0	0	-
(MVO_D	_Pega_T02_click	account			
0.128	0.17	4.82	19,251	0	0	-
	/eve	ent				
0.009	0.011	2.15	19,528	0	0	-
		/omni/common/j	s/vendor/m/	anotyne/hely	reticaNeue is	
0.009	0.011	2.15	19,528	0	0	-
	<u></u>	-verizon/	-,-			
0.111	0.15	-verizon/ 4.8	19,524	0	0	-
0.111			10,024	U	O	
0.040		/my-verizon/	10.500	•	0	
0.016	0.023	1.08	19,528	0	0	-
		/etc/designs/vzw				
0.022	0.044	0.362	19,525	0	0	-
		/dam/vzwcom/uta	ag/prod/uta	g.sync.js		
0.015	0.022	0.3	19,525	0	0	-
		/is/image/Verizor	nWireless/m	ny-verizon-sr	ns-111518	
0.001	0.003	0.228	19,526	0	0	-
		/dam/vzwcom/uta	ag/prod/uta	a.is		
0.016	0.053	0.361	19,525	0	0	-
		/omni/d/js/vendo	r/liba/iguar	, io		
0.003	0.006	1.86	19,526	y.js 0	0	-
0.000	-					
0.001	0.003	/ui-one-digital/et	c/designs/ 19,526	.site/js/analy 0	tics.js	-
0.001					U	-
		/omni/d/js/vendo				
0.001	0.002	0.075	19,526	0	0	-
		/omni/dt/js/libs/h		s		
0.002	0.004	0.113	19,526	0	0	-
		/globalnav/gnav.	js			
0.002	0.013	0.303	19,525	0	0	-
		/globalnav/omnif	ooter.js			
0.001	0.012	1.9	19,525	0	0	-
		/globalnav/css/g	lobalnav-is.	css		
0.002	0.005	0.087	19,526	0	0	-
		/ui-one-digital/et	c/designs/	ing-sito/css	lann cee	
0.001	0.005	0.079	19,526	0	0	-
		/globalnav/css/o				
0.002	0.006	0.179	19,526	0	0	-
0.002	-				U	
0.000		/ui-one-digital/gr			0	
0.002	0.007	0.135	19,526	0	0	-
		/ui-one-digital/et				
0.002	0.007	0.119	19,526	0	0	-
		/globalnav/fonts/	NeueHaas@	GroteskTextE	3old.woff2	
0.09	0.122	1.65	19,526	0	0	-
		/globalnav/fo	nts/NeueHa	asGroteskT	extBold.woff	2
0.003	0.009	0.085	19,526	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	<u></u>	vzauth/UI/Lo	gin			
0.075	0.104	0.433	19,526	0	0	-
	<u></u>	am/css/boot	strap-3.3.7.	min.css		
0.001	0.003	0.047	19,526	0	0	-
		am/css/less-	space.css			
0.001	0.002	0.326	19,526	0	0	-
		am/css/style	-2.0.css			
0.001	0.002	-	19,526	0	0	-
		am/js/jquery	-1 12 4 min	is		
0.002	0.003	0.332	19,526	0	0	-
		am/js/bootst	ran-2 2 7 m	in ie		
0.001	0.002		19,526	0	0	
0.001			,			
0.001	0.002	am/js/core.js	19,526	0	0	-
0.001						-
0.000				st/js/autosug		
0.003	0.005	0.379	19,526	0	0	-
				GroteskDSV		off2
0.003	0.007	1.51	19,526	0	0	-
				laasGrotesk	Text55Roma	n.woff
0.003	0.005	0.379	19,526	0	0	-
	/pagead	/viewthrougl	nconversion	n/970874113/	1	
0.005	0.008	0.38	19,523	0	0	-
	lask	verizon/js/as	kverizon.js			
0.004	0.006	0.374	19,524	0	0	-
	lask	verizon/cont	ent/images/	/svg/chatbub	blelcon.svg	
0.001	0.001	0.055	19,523	0	0	-
	MVO D Peo	ga_T03_Sign	In			
0.289	5.69	305.3	19,021	185	1	-
	/vzauth/	III/I ogin				
0.028	0.067	6.11	19,251	0	0	-
		uth/UI/Login				
0.025	0.044	0.574	19,251	0	0	-
0.020				,		
0.001	0.002	css/global-p 1.61	19,251	0	0	-
0.001					U	
0.001		d/css/global 0.082			0	
0.001	0.001		19,251	0	0	-
0.001		css/style.css				
0.001	0.001	0.059	19,251	0	0	-
		d/css/style.c				
0.001	0.021	6.07	19,251	0	0	-
	lam/			GroteskTex	t.woff	
0.002	0.003	0.211	19,251	0	0	-
	/vzauth/	UI/Login_1				
0.254	5.47	305.2	19,140	185	1	-
	/vza	uth/UI/Login				
0.032	0.051	3.05	19,251	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	i /ui/h	ub/secure/ov	verview			
0.211	0.907	15.6	19,251	98	0.5	-
	l /s7vi	ewers/html5	/VideoView	er.css		
0.003	0.005	0.214	19,134	0	0	-
	/s7vi	ewers/html5	/is/VideoVie	wer is		
0.002	0.014		19,133	0	0	-
	/ima	roEiloc/post	any hub ma	it loverview	v/common.c	20
0.009	0.014		19,133	0	0	-
0.000			,			
0.022	0.03		19,133	0	/overview.js	_
0.022			,		U	-
		ne-digital/gn				
0.002			19,134	0	0	-
	l /sup	oort/1d/data/	secure/reco	ommendatio	ns	
0.246	2.08	20.1	19,135	0	0	-
	l /ui/h	ub/data/secu	re/overview	//get_ensigh	ten_tags	
0.078	0.133	4.87	19,135	0	0	-
	l /ui/h	ub/data/secu	re/live-tiles			
0.158	0.744		19,135	87	0.5	-
	/ui/bi	ub/data/secu	re/mydevic	es/devices-l	ist	
0.429	1.27		19,135	1	0	-
	/:/b.	ub/data/secu	wo/worderde	00/4:100/00000	a a ut	
0.1	0.161		19,135	es/tiles/supp 0	0	-
0.1						
0.000		alnav/fonts/				-
0.002	0.013		19,134	0	0	-
		ne-digital/glo				
0.001	0.002		19,135	0	0	-
		over/gn_pzn	1			
0.068	0.145	12.3	19,135	0	0	-
	l /ui-o	ne-digital/glo	bal-foote	ce.globalfoc	ter.json	
0.001	0.002	0.309	19,135	0	0	-
	iglob	alnav/fonts/	NeueHaasG	roteskTextE	Bold.woff	
0.003	0.011	1.33	19,133	0	0	-
	/rest/v1/d	deliverv				
0.004	0.008	0.194	18,955	0	0	-
	lielin	nage/Verizon	Wireless/bl	o curve nin	l _r	
0.001	0.002	0.064	18,955	0_curve_pin	0	-
	-					
0.001	0.002	0.024	18,955	227-myveri 0	zon-1210-m 1	
0.001						
0.000					zon-1210-d1	
0.002	0.003	0.187	18,955	0	0	
		nqChat.html				
0.038	0.069	3.1	18,953	0	0	-
	l /ui/h	ub/inqChat.h	tml			
0.038	0.069	3.1	18,955	0	0	-
	/pagead/	viewthrough	conversion	/732832628/	1	
0.048	0.063	1.1	18,953	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/fee	dback/feedba	ackloop			
0.018	0.025	0.433	18,953	0	0	-
	/fee	dback/feedba	ackloop			
0.029	0.038	1.07	18,953	0	0	-
	inagead	/viewthrougl	nconversion	/970874113/		
0.001	0.002	1.06	18,952	0	0	_
] /eur	port/etc/desi	iane/sunnor	t rd/c2c is		
0.001	0.002	1.06	18,953	0	0	-
	MVO D Bo	ga_T04_BillC	Vorviou			
3.29	5.12	302.8	18,603	2	0	_
	Jui/bill/a		,			
0.417	0.601	8.68	18,826	0	0	_
0.417	_			U	O	
0.197	0.314	ill/ao/viewbil	18,836	0	0	_
0.197				U	U	-
0.470		oill/ao/viewbil			•	
0.179	0.263	3.73	18,830	0	0	-
		one-digital/gr				
0.009	0.015	0.988	18,826	0	0	-
	ima /ima	geFiles/post		ViewBill/Vi	iewBill.js	
0.017	0.023	1.09	18,826	0	0	-
	/ui/bill/d	lata/secure/v	iewbill_1D/g	et_ensighte	n_tags	
1.23	2.21	300.8	18,769	1	0	-
	💄 /ui/b	ill/data/secu	re/viewbill_1	D/get_ensig	hten_tags	
0.115	0.182	3.95	18,826	0	0	-
	💄 /ui/b	ill/data/ao/di	gital/summa	ary		
0.369	0.945	25.8	18,820	0	0	-
	la /ui/b	ill/data/secu	re/live-tiles			
0.663	1.09	300	18,820	1	0	-
	/rest/v1	delivery				
0.57	0.932	300.4	18,744	1	0	-
	/fee	dback/feedba	ackloop			
0.029	0.038	0.261	18,768	0	0	-
	lask	verizon/js/as	kverizon.is			
0.004	0.006	1.38	18,766	0	0	-
	/eur	port/etc/desi	iane/eunnor	t rd/c2c is		
0.001	0.003	1.82	18,766	0	0	-
		oill/data/secu				
0.298	0.544	300	18,766	1	0	_
=30						
0.206	0.348	oill/data/ao/di 10.18	gital/details 18,766	0	0	-
	_				9	
0.842	— MVO_D 1.3	_ Pega_T04A 13.7	_BillSupport	t 0	0	_
0.042				J	J	
0.842	1.3 /res	t/v1/delivery_ 13.7		0	0	-
0.042			18,719			
0.040		/support/1d/d				
0.842	1.3	13.7	18,743	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/pagea	ad/viewthroug	hconversion	n/10306245	33/_2	
0.005	0.006	0.972	18,719	0	0	-
//is/image/VerizonWireless/bb_curve_pink						
0.005	0.006	0.972	18,719	0	0	-
	🤳 /ui/hul	o/inqChat.htm	I			
0.038	0.069	4.99	18,714	0	0	-
inqChat.html						
0.038	0.069	4.99	18,719	0	0	-

0125_MVO_M_Pega_OverviewDisable

Min	Avg	Max	Count	Err	% of Err	SLA Profile
0125_	MVO_M_Pe	ga_Overview	Disable			
96.9	224.3	548.9	1,000	567	56.7	-
<u></u> △	ctions					
0.814	11.6	309	18,887	828	4.4	-
C	MVO_M_P	ega_T01_La	unch			
0.193	0.307	2.83	19,666	0	0	-
	<u> </u>					
0.14	0.244	1.55	19,884	0	0	-
	<u></u> 1					
0.02	0.074	1.19	19,884	0	0	-
	<u></u>					
0.082	0.117	1.34	19,884	0	0	-
	da /da	ım/vzwcom/u	ıtag/prod/uta	g.sync.js		
0.014	0.02	0.306	19,884	0	0	-
i/ui-one-digital/hp/build/hp.css						
0.009	0.014	0.439	19,884	0	0	-
	🛅 /ui	-one-digital/c	gn/build/gnav	.css		
0.009	0.012	0.325	19,884	0	0	-
	🛅 /da	ım/vzwcom/u	ıtag/prod/uta	a.is		
0.02	0.051	1.06	19,884	0	0	-
	lis/	/image/Verizo	onWireless/v	zpreorde	er-d-01262020	
0.003	0.006		19,884	0	0	-
	dloha /	Inav/fonts/Ne	eueHaasGrot	eskDisplav	Bold.woff2	
0.037	0.049	2.2	19,884	0	0	-
	[] /al	obalnav/font	s/NeueHaas@	GroteskDis	olayBold.woff2	2
0.01	0.013	0.854	19,884	0	0	-
] /al	obalnav/font	s/NeueHaas@	GroteskDis	olav woff?	
0.01	0.013	0.315	19,884	0	0	-
			n/build/gnav			
0.001	0.002	0.192	19,884	.js 0	0	_
			np/build/hp.js			
0.003	0.004	0.584	19,884	0	0	-
	ГВ		global-heade.			
0.001	0.002	0.188	19,884	ct.globair	0	-
			,		-	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	💄 /ui-o	ne-digital/g	lobal-foote	ct.globalfoo	ter.json	
0.001	0.002	0.198	19,884	0	0	-
	l /ui-o	ne-digital/g	n/build/gnav	.js.map		
0.003	0.004	2.02	19,884	0	0	-
	l /ui-o	ne-digital/h	p/build/hp.js	.map		
0.005	0.007	0.375	19,884	0	0	-
	lialin	naga/Variza	nWireless/vz	. d miyond	matah d 000	0
0.012	0.018	1.33	19,884	0	0	• _
0.012			,			
0.000			endor/monot			-
0.008	0.011	1.2	19,884	0	0	
			js/vendor/mo	onotype/helv	eticaNeue.js	3
0.008	0.011	1.2	19,884	0	0	-
	omni/co	mmon/js/ve	endor/monot	ype/helvetic	aNeue.css	
0.001	0.001	0.034	19,884	0	0	-
	/omr	ni/common/	js/vendor/mo	notype/hely	eticaNeue.c	SS
0.001	0.001	0.034	19,884	0	0	-
	MVO_M_Pe	na TO2 elie	kaccount			
0.191	0.238	1.87	19,375	0	0	-
0.101			10,070	Ü	ŭ	
0.400	/vzauth/	_	40.000		•	
0.102	0.141	1.72	19,663	0	0	-
		uth/UI/Login	1			
0.085	0.118	0.53	19,666	0	0	-
	🛅 /am/	css/bootstr	ap-3.3.7.min.	css		
0.001	0.003	0.054	19,664	0	0	-
] /am/	css/less-sp	ace.css			
0.001	0.002	1.36	19,664	0	0	-
] /am/	css/style-2.	n css			
0.002	0.013	0.249	19,663	0	0	-
		/				
0.002	0.013	1.57	pp-banner.c 19,663	0	0	-
0.002				U	U	
0.000		js/jquery-1.			٥	
0.003	0.015	1.16	19,663	0	0	-
		js/smart-ap				
0.002	0.013	0.075	19,664	0	0	-
	💄 /ui-o	ne-digital/g	n/build/gnav	.css		
0.002	0.01	1.52	19,663	0	0	-
] /am/	is/bootstrap	o-3.3.7.min.js			
0.003	0.008	0.059	19,664	0	0	-
	lam/	js/core.js				
0.002	0.008	0.052	19,664	0	0	-
	-					
0.006	0.011	0.056	ontent/dist/js 19,663	/autosugges	st.js 0	-
0.000					J	
			n/build/gnav		_	
0.005	0.012	0.893	19,664	0	0	-
	/am/	images/my\	/zw-app-icon	.jpg		
0.004	0.012	0.052	19,663	0	0	-



	Avg	Max	Count	Err	% of Err	SLA Profile
] /am/	content/font	s/NHaasGro	teskDSW02-	75Bd.woff2	
0.008	0.017	1.53	19,663	0	0	-
] /am/	content/font	s/NeueHaas	GroteskText	55Roman.w	off
0.01	0.016	0.325	19,663	0	0	-
	l /ui-o	ne-digital/gr	n/build/gnav	.js.map		
0.001	0.015	0.063	19,664	0	0	-
	l /ui-o	ne-digital/gl	obal-heade.	ct.globalhe	ader.json	
0	0.001	0.309	19,664	0	0	-
	la /ui-o	ne-digital/gl	obal-foote	ct.globalfoo	ter.ison	
0.001	0.001	0.102	19,664	0	0	-
	[] /alok	nalnav/fonts/	/NoueHaasG	iroteskDispla	av woff2	
0.001	0.002	0.055	19.664	0	0	-
		1	-,		D = I = I 666	2
0.001	0.002	0.497	19,664	roteskDispla	0	_
0.001			,	U	0	
0.078	/am/css/	bootstrap.m		0	0	-
0.076			19,660		U	-
		css/bootstra	-	-	-	
0.078	0.087	0.338	19,663	0	0	-
		zon/js/askve				
0.005	0.008	0.214	19,660	0	0	-
	/ask	verizon/js/as	kverizon.js			
0.004	0.006	0.052	19,660	0	0	-
	l /sup	port/etc/desi	igns/suppor	t_rd/c2c.js		
0.001	0.002	0.023	19,660	0	0	-
	lask	verizon/cont	ent/images/	svg/chatbub	blelcon.svg	
0.001	0.001	0.208	19,660	0	0	-
	MVO_M_Pe	ga_T03_Sigr	nin			
0.263	5.99	303.2	19,103	817	4.3	-
	/vzauth/	UI/Login				
0.028	0.073	7.08	19,375	0	0	-
	/vzai	uth/UI/Login				
0.024	0.043	0.82	19,375	0	0	-
	[] /am/	css/global-p	hooniy cee			
0.001	0.002	0.627	19,375	0	0	_
		d/css/global				
0.001	0.001	0.631	19,375	0	0	-
0.00.	_					
0.001	0.002	css/style.css 2.63	19,375	0	0	
0.001				3	5	
0.001	0.024	d/css/style.c	19,375	0	0	-
0.001				J	J	
0.004		js/jquery-1.1		0	0	
0.001	0.001	0.616	19,375	0	0	-
				teskDSW02-		
0.001	0.003	1.26	19,375	0	0	-
				GroteskText	.woff	
0.003	0.004	0.615	19,375	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/vzauth/l	JI/Login_1				
0.228	4.18	303	19,286	817	4.2	-
	l /vzau	ıth/UI/Logir	1			
0.032	0.051	1.11	19,375	0	0	-
	l /ui/hu	ub/secure/c	verview			
0.185	0.933	300.1	19,372	114	0.6	-
	/s7vi	ewers/html	5/VideoView	er.css		
0.003	0.005	1.56	19,235	0	0	-
	/s7vi	ewers/html	5/js/VideoVi	ewer is		
0.004	0.013	2.15	19,235	0	0	-
] /imac	neFiles/nes	tnav-huh-me	sit lovervie	w/common.c	ee
0.009		0.822	19.235	0	0	_
	170	-	-,		1	
0.022	0.029	geriies/pos 0.36	19,234	0	w/overview.js 0	; -
0.022			,		U	
0.001			n/build/gnav		0	
0.001	0.002	0.932	19,235	0	0	-
			n/build/gnav			
0.001	0.002	1.74	19,235	0	0	-
					layBold.woff	
0.002	0.014	5.97	19,235	0	0	-
	ui/hu	ub/data/sec	ure/overvie	w/get_ensig	hten_tags	
0.076	0.129	3.79	19,235	0	0	-
	💄 /ui/hu	ub/data/sec	ure/live-tiles	5		
0.14	1.6	300	19,235	711	3.7	-
	💄 /ui/hı	ub/data/sec	ure/mydevio	es/devices-	list	
0.416	1.3	20.1	19,235	3	0	-
	💄 /ui/hı	ub/data/sec	ure/mydevio	es/tiles/sup	port	
0.098	0.194	300	19,235	2	0	-
	Jsupport	/1d/data/se	cure/recomr	nendations		
0.741	1.29	20.9	18,436	0	0	-
	la /supr	ort/1d/data	a/secure/rec	ommendatio	ons	
0.741	1.29	20.9	18,469	0	0	-
	discove	r/an pzn				
0.081	0.158	8.26	18,429	0	0	-
	/disc	over/gn_pz	'n			
0.066	0.142	8.24	18,436	0	0	-
0.002	0.013	0.199	lobal-heade. 18,429	ce.globain	0	-
0.002						
0.003	0.004	alnav/fonts 0.181	5/NeueHaas (18,429	GroteskText 0	Bold.woff 0	-
0.003	-		'			
0.004					layBold.woff	2
0.001	0.012	0.198	18,429	0	0	-
			NeueHaas(
0.005	0.015	0.537	18,429	0	0	-
			NavServices			
0.003	0.005	0.559	18,429	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /ui-o	ne-digital/gr	n/build/gnav	.js.map		
0.001	0.001	0.555	18,429	0	0	-
	[] /qlok	oalnav/fonts	/NeueHaasG	roteskDispl	ay.woff2	
0.001	0.001	0.086	18,429	0	0	-
] /ui-o	ne-digital/gl	ohal-foote	ce alohalfor	nter ison	
0.001	0.001	0.144	18,429	0	0	-
	io/image	e/VerizonWi	rolocolyzw	oto rozor m	12020 d	
0.007	0.016	2.28	18,428	0	0	-
0.007		-	•			
0.002	0.005	nage/Verizoi 2.27	18,429	zoto-razor- 0	-qu-12920-d 0	
0.002			•		-	-
					-qu-12920-m	
0.001	0.002	0.297	18,429	0	0	-
	is/in	nage/Verizoi	nWireless/bl	b_curve_pin	k	
0.001	0.002	0.341	18,429	0	0	-
	is/in	nage/Verizoi	nWireless/vz	z27-myver	izon-1210-d1	
0.002	0.003	0.046	18,428	0	0	-
	lis/in	nage/Verizoi	nWireless/va	z27-mvver	izon-1210-m1	í
0.001	0.002	0.05	18,428	0	0	-
	askvari:	zon/js/askve	rizon is			
0.214	0.264	1.08	18,420	0	0	-
	/aalu					
0.001	0.001	verizon/js/as 0.283	18,428	0	0	
0.001	ГВ		•		U	-
0.004		port/etc/des			0	
0.001	0.001	0.194	18,428	0	0	-
		lback/feedba				
0.018	0.026	0.333	18,428	0	0	-
		lback/feedba	ackloop			
0.188	0.231	1.06	18,427	0	0	-
	lask	verizon/cont	ent/images/	svg/chatbul	blelcon.svg	
0.001	0.001	0.088	18,420	0	0	-
	Jui/hub/i	nqChat.html	I			
0.038	0.068	5.21	18,416	0	0	-
	la /ui/h	ub/inqChat.l	ntml			
0.038	0.068	5.21	18,420	0	0	_
	MVO_M_Pe					
3.44	5.36	303.6	18,070	11	0.1	-
0.11			10,010		0.1	
0.405	/ui/bill/a		10.071	1	0	
0.425	0.619	300.3	18,271	1	0	-
		ill/ao/viewbi			,	
0.193	0.314	7.2	18,286	0	0	-
		ill/ao/viewbi	II			
0.177	0.277	300	18,281	1	0	-
	ui-o	ne-digital/gr	n/build/gnav	.css		
0.009	0.015	0.778	18,270	0	0	-
	ui-o	ne-digital/gr	n/build/anav	.js		
0.01	0.017	0.981	18,270	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	la /ui-c	ne-digital/g	n/build/gnav	.js.map		
0.012	0.018	1.25	18,271	0	0	-
	la /ui-c	ne-digital/g	lobal-foote	ce.globalfoc	oter.ison	
0.001	0.001	0.239	18,271	0	0	-
	/ima	geFiles/pos	tpay-bill-msi	ViewBill/V	iowRill is	
0.018	0.026	2.58	18,270	0	0	-
	<u></u> /	no digital/g	lobal-heade.		ander icen	
0.001	0.001	0.568	18,271	ce.globalne	0	_
0.001		1		1	1	
1.50	/globalr 2.87	302.5	ueHaasGrote 18,208	eskDisplay.v 7		-
1.58			,		0	-
	_		/NeueHaasG			
0.001	0.001	0.031	18,270	0	0	-
	d /glo	balnav/fonts	/NeueHaasG	roteskTextE	Bold.woff	
0.001	0.001	0.092	18,270	0	0	-
] /glo	balnav/fonts	/NeueHaasG	roteskDispl	ayBold.woff	2
0.001	0.001	0.122	18,270	0	0	-
	[] /alo	balnav/fonts	/NeueHaas@	iroteskDispl	ayBold.woff	
0.001	0.014	4.85	18,270	0	0	-
] /ui/b	ill/data/ao/d	igital/summa	251/		
0.37	0.968	300	18,270	1	0	_
0.01		17.7	,			
0.11	0.217	300	re/viewbill_	1D/get_ensig	ghten_tags 0	-
0.11			18,242	2	U	-
		ill/data/secu				
0.662	1.12	300	18,242	3	0	-
	/glo	balnav/fonts	/NeueHaasG	roteskText.	woff	
0	0.002	1.94	18,242	0	0	-
	💄 /ui/b	oill/data/secu	ıre/fp/activiti	es		
0.27	0.545	300	18,242	1	0	-
	MVO_M	_Pega_T04 <i>A</i>	_BillSuppor	t		
0.869	1.35	300	18,175	3	0	-
	₫ /sur	port/1d/data	/secure/reco	ommendatio	ns	
0.869	1.35	300	18,175	3	0	-
		/support/1d/	data/secure/	recommend	ations	
0.869	1.35	300	18,201	3	0	-
0.211	0.346	10.53	cure/recomn 18,162	nendations 0	0	L
0.211					U	
0.044			igital/details			
0.211	0.346	10.53	18,172	0	0	-
		zon/js/askve				
0.009	0.013	2.12	18,162	0	0	-
	/ask	verizon/js/a	skverizon.js			
0.004	0.006	0.369	18,162	0	0	-
	la /sup	port/etc/des	igns/suppor	t_rd/c2c.js		
0.001	0.002	0.067	18,162	0	0	-
	is/i	mage/Verizo	nWireless/bl	b curve nin	k	
0.004	0.006	2.11	18,162	0 0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile	
	//askverizon/content/images/svg/chatbubblelcon.svg						
0.001	0.001	0.057	18,162	0	0	-	
	Jfeedba	ck/feedback	loop				
0.125	0.156	0.869	18,161	0	0	-	
	l /fee	edback/feedb	ackloop				
0.011	0.017	0.624	18,162	0	0	-	
	l /fee	edback/feedk	ackloop				
0.113	0.139	0.855	18,161	0	0	-	

Shared Containers

SLA	Value	Severity
Empty list		

${\bf 0122_MVO_D_Pega_OverviewDisable}$

SLA	Value	Severity
0122_MVO_D_Pega_OverviewDisa	able	
Actions		
MVO_D_Pega_T01_Launc	h	
<u>•</u> 1		
<u> </u>		
<u> </u>		
/dam/vzwcom/utag	/prod/utag.sync.js	
/dam/vzwcom/utag	/prod/utag.js	
lui-one-digital/hp/b	uild/hp.css	
ui-one-digital/gn/b	uild/gnav.css	
[] /globalnav/fonts/Ne	eueHaasGroteskDisplayBold.woff2	
[] /globalnav/fonts/Ne	eueHaasGroteskDisplay.woff2	
lui-one-digital/gn/b	uild/gnav.js	
lui-one-digital/hp/b	uild/hp.js	
lui-one-digital/glob	al-footect.globalfooter.json	
/ui-one-digital/glob	al-headect.globalheader.json	
/is/image/VerizonW	/ireless/vzeals-hero-d-01132020	
i /chatskins/launch/inqC	ChatLaunch10004593.js	
/inqchat.html		
is/image/VerizonW	/ireless/vzd-mixandmatch-d-0808	
MVO_D_Pega_T02_clickad	count	
₫ /event		
	vendor/monotype/helveticaNeue.js	
iny-verizon/		
/my-verizon/		
letc/designs/vzwcc	om/fiveg/ma/jquery-3.3.1.min.js	
dam/vzwcom/utag	/prod/utag.sync.js	
is/image/VerizonW	/ireless/my-verizon-sms-111518	
dam/vzwcom/utag	/prod/utag.js	
/omni/d/js/vendor/l	ibs/jquery.js	
/ui-one-digital/etc/o	designs/site/js/analytics.js	
/omni/d/js/vendor/l		
omni/dt/js/libs/han	ndlebars.js	



SLA	Value	Severity
[] /globalnav/gnav.js		
[] /globalnav/omnifoote	er.js	
[] /globalnav/css/globa	ılnav-js.css	
ui-one-digital/etc/de	esigns/ing-site/css/app.css	
/globalnav/css/omni	footer.css	
/ui-one-digital/gn/bui	ild/gnav.js	
ui-one-digital/etc/de	esigns/nding-site/js/app.js	
/globalnav/fonts/Neu	ueHaasGroteskTextBold.woff2	
[] /globalnav/fonts/	NeueHaasGroteskTextBold.woff2	
/vzauth/UI/Login		
lam/css/bootstra	p-3.3.7.min.css	
lam/css/less-spa	ce.css	
am/css/style-2.0	.css	
am/js/jquery-1.1	2.4.min.js	
2 /am/js/bootstrap-	-3.3.7.min.js	
lam/js/core.js		
/search/staticCo	ntent/dist/js/autosuggest.js	
am/content/font	s/NHaasGroteskDSW02-75Bd.woff2	
am/content/font	s/NeueHaasGroteskText55Roman.woff	
/pagead/viewthroughcor	nversion/970874113/	
askverizon/js/askve	rizon.js	
/askverizon/content/	images/svg/chatbubblelcon.svg	
MVO_D_Pega_T03_SignIn		
/vzauth/UI/Login		
/vzauth/Ul/Login		
am/css/global-phoe	nix.css	
/am/d/css/global-pho	penix.css	
/am/css/style.css		
/am/d/css/style.css		
/am/content/fonts/Ne	eueHaasGroteskText.woff	
<pre>/vzauth/UI/Login_1</pre>		
/vzauth/Ul/Login		
/ui/hub/secure/overv	iew	
/s7viewers/html5/Vid	leoViewer.css	
/s7viewers/html5/js/	/ideoViewer.js	
/imageFiles/postpay	-hub-msit/overview/common.css	
/imageFiles/postpay	-hub-msitoverview/overview.js	
/ui-one-digital/gn/bui	ild/gnav.js	
/support/1d/data/sec	ure/recommendations	
ui/hub/data/secure/d	overview/get_ensighten_tags	



SLA	Value	Severity
/ui/hub/data/secure/	live-tiles	
/ui/hub/data/secure/	mydevices/devices-list	
/ui/hub/data/secure/	mydevices/tiles/support	
[] /globalnav/fonts/Ne	ueHaasGroteskDisplayBold.woff	
ui-one-digital/globa	ıl-headece.globalheader.json	
/discover/gn_pzn		
ui-one-digital/globa	ıl-footece.globalfooter.json	
[] /globalnav/fonts/Ne	ueHaasGroteskTextBold.woff	
//rest/v1/delivery		
is/image/VerizonWi	reless/bb_curve_pink	
is/image/VerizonWi	reless/vz27-myverizon-1210-m1	
is/image/VerizonWi	reless/vz27-myverizon-1210-d1	
/ui/hub/inqChat.html		
/ui/hub/inqChat.htm	I	
/pagead/viewthroughco	nversion/732832628/	
/feedback/feedback	loop	
/feedback/feedback	loop	
/pagead/viewthroughco	nversion/970874113/	
/support/etc/design	s/support_rd/c2c.js	
MVO_D_Pega_T04_BillOve	rview	
₫ /ui/bill/ao/viewbill		
/ui/bill/ao/viewbill		
/ui/bill/ao/viewbill		
/ui-one-digital/gn/bu	iild/gnav.js	
/imageFiles/postpay	r-bill-msiViewBill/ViewBill.js	
/ui/bill/data/secure/view	bill_1D/get_ensighten_tags	
/ui/bill/data/secure/v	riewbill_1D/get_ensighten_tags	
/ui/bill/data/ao/digita	•	
/ui/bill/data/secure/l	ive-tiles	
Irest/v1/delivery		
/feedback/feedback	loop	
/askverizon/js/askve	•	
/support/etc/design		
/ui/bill/data/secure/f		
/ui/bill/data/ao/digita		
MVO_D_Pega_T04A_Bi	IlSupport	
/rest/v1/delivery_1		
_	/secure/recommendations	
/pagead/viewthroughco		
is/image/VerizonWi	reless/bb_curve_pink	



SLA	Value	Severity
/ui/hub/inqChat.html		
/ui/hub/inqChat.html		

0125_MVO_M_Pega_OverviewDisable

SLA	Value	Severity
0125_MVO_M_Pega_OverviewDisabl	е	
Actions		
MVO_M_Pega_T01_Launch		
<u> </u>		
<u> </u>		
<u> </u>		
dam/vzwcom/utag/pr	od/utag.sync.js	
lui-one-digital/hp/buil	d/hp.css	
lui-one-digital/gn/buil	d/gnav.css	
dam/vzwcom/utag/pr	od/utag.js	
is/image/VerizonWire	less/vzpreorder-d-01262020	
/globalnav/fonts/NeueHaa	sGroteskDisplayBold.woff2	
lglobalnav/fonts/Neue	HaasGroteskDisplayBold.woff2	
lglobalnav/fonts/Neue	HaasGroteskDisplay.woff2	
lui-one-digital/gn/buil	d/gnav.js	
lui-one-digital/hp/buil	d/hp.js	
lui-one-digital/global-	headect.globalheader.json	
lui-one-digital/global-	footect.globalfooter.json	
lui-one-digital/gn/buil	d/gnav.js.map	
lui-one-digital/hp/buil	d/hp.js.map	
is/image/VerizonWire	less/vzd-mixandmatch-d-0808	
/omni/common/js/vendor/	monotype/helveticaNeue.js	
	dor/monotype/helveticaNeue.js	
/omni/common/js/vendor/	monotype/helveticaNeue.css	
/omni/common/js/ven	dor/monotype/helveticaNeue.css	
MVO_M_Pega_T02_clickacco	unt	
/vzauth/Ul/Login		
/vzauth/UI/Login		
/am/css/bootstrap-3.3		
/am/css/less-space.cs	ss	
/am/css/style-2.0.css		
/am/css/smart-app-ba		
/am/js/jquery-1.12.4.m		
/am/js/smart-app-band	•	
/ui-one-digital/gn/buil	d/gnav.css	

SLA	Value	Severity
am/js/bootstrap-3.3	3.7.min.js	
/am/js/core.js		
/search/staticConte	nt/dist/js/autosuggest.js	
/ui-one-digital/gn/bu	uild/gnav.js	
am/images/myvzw-	app-icon.jpg	
/am/content/fonts/N	HaasGroteskDSW02-75Bd.woff2	
/am/content/fonts/N	eueHaasGroteskText55Roman.woff	
ui-one-digital/gn/bu	uild/gnav.js.map	
ui-one-digital/globa	al-headect.globalheader.json	
ui-one-digital/globa	al-footect.globalfooter.json	
dglobalnav/fonts/Ne	ueHaasGroteskDisplay.woff2	
[] /globalnav/fonts/Ne	ueHaasGroteskDisplayBold.woff2	
i /am/css/bootstrap.min.	css.map	
am/css/bootstrap.n	nin.css.map	
askverizon/js/askverizo	on.js	
askverizon/js/askve	erizon.js	
/support/etc/design	s/support_rd/c2c.js	
askverizon/content	/images/svg/chatbubblelcon.svg	
MVO_M_Pega_T03_Signin		
/vzauth/Ul/Login		
/vzauth/UI/Login		
am/css/global-phoe	enix.css	
am/d/css/global-ph	oenix.css	
am/css/style.css		
/am/d/css/style.css		
2 /am/js/jquery-1.12.4	.min.js	
/am/content/fonts/N	HaasGroteskDSW02-75Bd.woff2	
/am/content/fonts/N	eueHaasGroteskText.woff	
/vzauth/UI/Login_1		
/vzauth/UI/Login		
/ui/hub/secure/over	view	
/s7viewers/html5/Vi	deoViewer.css	
/s7viewers/html5/js/	VideoViewer.js	
/imageFiles/postpay	y-hub-msit/overview/common.css	
/imageFiles/postpay	/-hub-msitoverview/overview.js	
/ui-one-digital/gn/bu	uild/gnav.js	
/ui-one-digital/gn/bu		
	ueHaasGroteskDisplayBold.woff	
	overview/get_ensighten_tags	
lui/hub/data/secure/	/live-tiles	



SLA	Value	Severity
lui/hub/data/secure	e/mydevices/devices-list	
/ui/hub/data/secure	e/mydevices/tiles/support	
support/1d/data/secui	re/recommendations	
lsupport/1d/data/se	ecure/recommendations	
discover/gn_pzn		
discover/gn_pzn		
lui-one-digital/glob	pal-headece.globalheader.json	
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lglobalnav/fonts/N	eueHaasGroteskDisplayBold.woff2	
lglobalnav/fonts/N	eueHaasGroteskText.woff	
/vzwsvc/asc/GlobalNa	vServicesInfo.action	
lui-one-digital/gn/b	ouild/gnav.js.map	
dglobalnav/fonts/N	eueHaasGroteskDisplay.woff2	
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is/image/VerizonWirel	less/vzwoto-razor-qu-12920-d	
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is/image/VerizonV	Vireless/vzoto-razor-qu-12920-m	
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is/image/VerizonV	Vireless/vz27-myverizon-1210-d1	
is/image/VerizonV	Vireless/vz27-myverizon-1210-m1	
/askverizon/js/askveriz	zon.js	
askverizon/js/askv	verizon.js	
l/support/etc/desig	ns/support_rd/c2c.js	
l/feedback/feedbac	kloop	
l/feedback/feedbac	kloop	
askverizon/conter	nt/images/svg/chatbubblelcon.svg	
/ui/hub/inqChat.html		
lui/hub/inqChat.htm	ml	
MVO_M_Pega_T04_BillOv	erview	
ui/bill/ao/viewbill		
lui/bill/ao/viewbill		
lui/bill/ao/viewbill		
ui-one-digital/gn/b	ouild/gnav.css	
lui-one-digital/gn/b	ouild/gnav.js	
lui-one-digital/gn/b	ouild/gnav.js.map	
lui-one-digital/glob	pal-footece.globalfooter.json	
imageFiles/postpa	ay-bill-msiViewBill/ViewBill.js	
lui-one-digital/glob	oal-headece.globalheader.json	
/globalnav/fonts/Neue	HaasGroteskDisplay.woff2	
lglobalnav/fonts/N	eueHaasGroteskDisplay.woff2	



SLA	Value	Severity
/globalnav/fonts/N	eueHaasGroteskTextBold.woff	
/globalnav/fonts/N	eueHaasGroteskDisplayBold.woff2	
/globalnav/fonts/N	eueHaasGroteskDisplayBold.woff	
ui/bill/data/ao/digi	tal/summary	
ui/bill/data/secure	/viewbill_1D/get_ensighten_tags	
ui/bill/data/secure	/live-tiles	
[] /globalnav/fonts/N	eueHaasGroteskText.woff	
ui/bill/data/secure	/fp/activities	
MVO_M_Pega_T04A_E	BillSupport	
/support/1d/data/se	ecure/recommendations	
lsupport/1d/da	ta/secure/recommendations	
Jsupport/1d/data/secur	re/recommendations	
ui/bill/data/ao/digi	tal/details	
/askverizon/js/askveriz	zon.js	
/askverizon/js/askv	verizon.js	
/support/etc/design	ns/support_rd/c2c.js	
/is/image/VerizonW	Vireless/bb_curve_pink	
/askverizon/conter	nt/images/svg/chatbubblelcon.svg	
/feedback/feedbackloo	рр	
/feedback/feedback	kloop	
/feedback/feedback	kloop	



Media Contents

0122_MVO_D_Pega_OverviewDisable

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

${\bf 0125_MVO_M_Pega_OverviewDisable}$

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



Controller

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/User Loa	ad				
0	1,316	2,000	1,500	1,334	604.1
Controller/Through	put				
0	724.7	1,235	804.7	729.9	331.1
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				
2	21.2	55	24	21	10.13
Controller/Memory	Used				
4	13	23	13	13	5.47
Controller/Thread (Count				
836	874.4	927	871	873.6	14.9
Controller/Connect	ted				
60	60	60	60	60	0
Controller/Total Dis	sconnections				
0	0	0	0	0	0
Controller/Total Re	connections				
0	0	0	0	0	0
Controller/Network	/Segments sent/sec	.			
1,459	15,877	29,854	15,309	15,781	3,878
Controller/Network	/Segments retransn	nitted/sec.			
0	99.9	1,724	0	57.1	257.2
Controller/NeoLoad	d Web/Megabits rec	eived/sec.			
0	0	0	0	0	-
Controller/NeoLoad	d Web/Megabits sen	ıt/sec.			
0	0	0	0	0	-
Controller/Default 2	zone/User Load				
0	0	0	0	0	-
Controller/USA Eas	st - Virginia (Ashbur	n 3)/User Load			
0	1,312	2,000	1,500	1,331	607.4
Controller/USA Eas	st - Virginia (Ashbur	n 3)/MVO-Pega/User	Load		
0	1,316	2,000	1,500	1,334	603.4
Controller/USA Eas	st - Virginia (Ashbur	n 3)/MVO-Pega/0122	iewDisable/User L	oad	
0	658.3	1,000	750	667.2	301.7
Controller/USA Eas	st - Virginia (Ashbur	n 3)/MVO-Pega/0125	iewDisable/User L	oad	
0	658.2	1,000	750	667.1	301.7
Controller/USA Cer	ntral - Iowa (Council	Bluffs)/User Load			
0	0	0	0	0	-

LG 35.186.165.222:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.186.165.222:	443/CPU Load				
0	3.81	13	4	3.66	1.98
LG 35.186.165.222:443/Memory Used					
0	11.8	29	11	11.5	6.88



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.186.165.222:	443/Throughput							
0	11.9	29.2	12.2	11.7	6.36			
LG 35.186.165.222:4	443/User Load							
0	21.5	33	25	21.8	10.13			
LG 35.186.165.222:4	LG 35.186.165.222:443/Thread Count							
0	85.3	103	89	86	14.6			
LG 35.186.165.222:4	443/Http client/Thre	ad Pool used						
0	0.1	0.12	0.1	0.1	0.006			
LG 35.186.165.222:4	443/Http client/Task	Pool used						
0	0.001	0.083	0	0	0.006			
LG 35.186.165.222:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.186.165.222:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.186.165.222:	443/Controller Conn	ection/Ping Duration	n (ms)					
21	23	42	22	22.2	4.1			
LG 35.186.165.222:	443/Network/Segme	nts sent/sec.						
0	498.9	1,183	507.6	492.1	254.8			
LG 35.186.165.222:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.009	0.4	0	0	0.059			
LG 35.186.165.222:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	12.2	29.8	12.4	12	6.47			
LG 35.186.165.222:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0	0.987	2.13	1.02	0.979	0.482			

LG 35.188.230.153:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.188.230.153	:443/CPU Load				
0	3.6	11	4	3.51	1.72
LG 35.188.230.153	3:443/Memory Used				
0	9.25	21	9	9.09	4.97
LG 35.188.230.153	3:443/Throughput				
0	11.9	24.3	11.6	11.8	6.27
LG 35.188.230.153	3:443/User Load				
0	21.5	33	25	21.8	10.15
LG 35.188.230.153	3:443/Thread Count				
0	85.7	101	91	86.5	14.5
LG 35.188.230.153	3:443/Http client/Thre	ead Pool used			
0	0.1	0.11	0.1	0.1	0.006
LG 35.188.230.153	3:443/Http client/Tas	k Pool used			
0	0.001	0.1	0	0	0.006
LG 35.188.230.153	3:443/Controller Con	nection/Disconnecti	ons		
0	0	0	0	0	-
LG 35.188.230.153	3:443/Controller Con	nection/Reconnection	ons		
0	0	0	0	0	-
LG 35.188.230.153	3:443/Controller Con	nection/Ping Duration	on (ms)		
3	9.47	35	4	8.46	9.26
LG 35.188.230.153	3:443/Network/Segm	ents sent/sec.			
0	498.7	1,016	503.9	496.4	253.9
LG 35.188.230.153	3:443/Network/Segm	ents retransmitted/s	ec.		
0	0.006	1.6	0	0	0.095
LG 35.188.230.153	3:443/Network/eth0 (eth0)/Megabits recei	ved/sec.		
0	12.2	24.7	12.1	12.1	6.37
LG 35.188.230.153	3:443/Network/eth0 (eth0)/Megabits sent/	sec.		
0	0.986	2	0.998	0.986	0.481



LG 35.188.230.219:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.188.230.219	:443/CPU Load							
0	3.59	11	3.5	3.49	1.71			
LG 35.188.230.219:443/Memory Used								
0	9.37	21	9	9.2	5.1			
LG 35.188.230.219	:443/Throughput							
0	11.8	26.1	11.7	11.7	6.18			
LG 35.188.230.219	:443/User Load							
0	21.5	33	25	21.8	10.14			
LG 35.188.230.219	:443/Thread Count							
0	86	104	90	86.7	15.1			
LG 35.188.230.219	:443/Http client/Thre	ad Pool used						
0	0.1	0.115	0.1	0.1	0.006			
LG 35.188.230.219	:443/Http client/Task	Pool used						
0	0.001	0.067	0	0	0.006			
LG 35.188.230.219	:443/Controller Con	nection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.188.230.219	:443/Controller Con	nection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.188.230.219	:443/Controller Con	nection/Ping Duratio	n (ms)					
4	20.7	33	23	21	6.89			
LG 35.188.230.219	:443/Network/Segme	ents sent/sec.						
0	496.4	1,132	498.9	492	248.3			
LG 35.188.230.219	:443/Network/Segme	ents retransmitted/se	ec.					
0	0.001	0.4	0	0	0.024			
LG 35.188.230.219	:443/Network/eth0 (e	eth0)/Megabits receive	/ed/sec.					
0	12.2	26.7	12	12	6.28			
LG 35.188.230.219	:443/Network/eth0 (e	eth0)/Megabits sent/s	sec.					
0	0.986	2.06	0.989	0.981	0.483			

LG 35.188.232.163:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.188.232.163:443/CPU Load								
0	4.04	13	4	3.93	1.91			
LG 35.188.232.163:4	443/Memory Used							
0	11.6	29	11	11.3	6.64			
LG 35.188.232.163:4	443/Throughput							
0	11.9	25.4	12.5	11.8	6.1			
LG 35.188.232.163:4	443/User Load							
0	21.5	33	25	21.9	10.14			
LG 35.188.232.163:4	443/Thread Count							
0	85.6	103	90	86.3	15			
LG 35.188.232.163:4	443/Http client/Threa	ad Pool used						
0	0.1	0.12	0.1	0.1	0.006			
LG 35.188.232.163:4	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.002			
LG 35.188.232.163:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.188.232.163:4	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.188.232.163:4	LG 35.188.232.163:443/Controller Connection/Ping Duration (ms)							
22	23.9	41	23	23.2	3.75			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.232.163:	LG 35.188.232.163:443/Network/Segments sent/sec.								
0	499.5	1,115	538.6	497.6	246.9				
LG 35.188.232.163:	LG 35.188.232.163:443/Network/Segments retransmitted/sec.								
0	0.004	0.4	0	0	0.037				
LG 35.188.232.163:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	12.2	25.9	12.8	12.2	6.2				
LG 35.188.232.163:	LG 35.188.232.163:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0.994	2.01	1.03	0.992	0.474				

LG 35.188.239.59:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.188.239.59:4	43/CPU Load							
0	3.86	14	4	3.73	1.84			
LG 35.188.239.59:443/Memory Used								
0	9.93	23	9	9.73	5.44			
LG 35.188.239.59:4	43/Throughput							
0	12.1	25.3	12.6	12	5.9			
LG 35.188.239.59:4	43/User Load							
0	21.8	33	25	22.1	10.05			
LG 35.188.239.59:4	43/Thread Count							
0	86.1	103	88	86.8	14.9			
LG 35.188.239.59:4	43/Http client/Threa	d Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.188.239.59:4	43/Http client/Task I	Pool used						
0	0.001	0.083	0	0	0.005			
LG 35.188.239.59:4	43/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.188.239.59:4	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.188.239.59:4	43/Controller Conne	ection/Ping Duration	(ms)					
3	7.48	24	4	6.77	7.09			
LG 35.188.239.59:4	43/Network/Segmen	ts sent/sec.						
0	506	1,025	524.5	504	240.8			
LG 35.188.239.59:4	43/Network/Segmen	ts retransmitted/sec	.					
0	0.002	0.4	0	0	0.027			
LG 35.188.239.59:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.					
0	12.4	25.8	12.9	12.3	6			
LG 35.188.239.59:4	43/Network/eth0 (etl	n0)/Megabits sent/se	c.					
0	1	2.01	1.04	1	0.465			

LG 35.194.80.119:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.194.80.119:44	LG 35.194.80.119:443/CPU Load								
0	3.87	13	4	3.75	1.85				
LG 35.194.80.119:44	43/Memory Used								
0	10.4	24	10	10.2	5.7				
LG 35.194.80.119:44	43/Throughput								
0	12.3	24.6	12.5	12.3	5.87				
LG 35.194.80.119:44	43/User Load								
0	22.3	34	25	22.6	10.13				
LG 35.194.80.119:443/Thread Count									
0	86.6	103	90	87.3	14.1				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.194.80.119:443/Http client/Thread Pool used									
0	0.1	0.12	0.1	0.1	0.006				
LG 35.194.80.119:4	LG 35.194.80.119:443/Http client/Task Pool used								
0	0.001	0.033	0	0	0.004				
LG 35.194.80.119:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.194.80.119:4	43/Controller Conne	ction/Reconnections	S						
0	0	0	0	0	-				
LG 35.194.80.119:4	43/Controller Conne	ction/Ping Duration	(ms)						
22	23.8	44	23	22.9	4.39				
LG 35.194.80.119:4	43/Network/Segmen	ts sent/sec.							
0	514.6	999.2	545.3	514	239.5				
LG 35.194.80.119:4	43/Network/Segmen	ts retransmitted/sec							
0	0.004	0.4	0	0	0.041				
LG 35.194.80.119:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	12.6	25.2	12.8	12.6	5.96				
LG 35.194.80.119:4	LG 35.194.80.119:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.03	1.91	1.07	1.03	0.458				

LG 35.194.88.86:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.194.88.86:44	3/CPU Load							
0	3.92	14	4	3.79	2			
LG 35.194.88.86:443/Memory Used								
0	9.06	21	9	8.91	4.77			
LG 35.194.88.86:44	3/Throughput							
0	12	24.2	12.1	12.1	6.03			
LG 35.194.88.86:44	3/User Load							
0	21.7	33	25	22.1	10.02			
LG 35.194.88.86:44	3/Thread Count							
0	85.5	104	90	86	14.1			
LG 35.194.88.86:44	3/Http client/Thread	Pool used						
0	0.1	0.125	0.1	0.1	0.007			
LG 35.194.88.86:44	3/Http client/Task Po	ool used						
0	0.001	0.15	0	0	0.011			
LG 35.194.88.86:44	3/Controller Connec	tion/Disconnections	5					
0	0	0	0	0	-			
LG 35.194.88.86:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.194.88.86:44	3/Controller Connec	tion/Ping Duration (ms)					
3	7.27	23	4	6.6	7.14			
LG 35.194.88.86:44	3/Network/Segment	s sent/sec.						
0	506	1,028	513.9	506.2	244.8			
LG 35.194.88.86:44	3/Network/Segment	s retransmitted/sec.						
0	0.02	0.799	0	0.006	0.079			
LG 35.194.88.86:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0	12.3	24.7	12.5	12.4	6.12			
LG 35.194.88.86:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	.					
0	1	1.86	1.03	1.01	0.466			



LG 35.194.89.176:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.194.89.176:	443/CPU Load							
0	3.99	13	4	3.88	1.85			
LG 35.194.89.176:443/Memory Used								
0	10.2	24	9	9.98	5.63			
LG 35.194.89.176:	443/Throughput							
0	12	24.3	12.3	11.9	5.97			
LG 35.194.89.176:	443/User Load							
0	21.7	33	25	22	10.02			
LG 35.194.89.176:	443/Thread Count							
0	85.8	104	89	86.6	14.6			
LG 35.194.89.176:	443/Http client/Threa	d Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.194.89.176:	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.002			
LG 35.194.89.176:	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.194.89.176:	443/Controller Conn	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.194.89.176:	443/Controller Conn	ection/Ping Duration	(ms)					
22	22.8	24	23	22.8	0.785			
LG 35.194.89.176:	443/Network/Segmen	nts sent/sec.						
0	502.3	1,093	509.6	499.9	243.8			
LG 35.194.89.176:	443/Network/Segmen	nts retransmitted/sec).					
0	0.001	0.4	0	0	0.024			
LG 35.194.89.176:	443/Network/eth0 (et	h0)/Megabits receive	ed/sec.					
0	12.3	24.9	12.7	12.2	6.07			
LG 35.194.89.176:	443/Network/eth0 (et	h0)/Megabits sent/se	ec.					
0	0.998	1.92	1.04	0.999	0.463			

LG 35.199.15.169:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.199.15.169:443/CPU Load								
0	3.81	12	4	3.71	1.81			
LG 35.199.15.169:44	43/Memory Used							
0	10.62	23	10	10.45	5.89			
LG 35.199.15.169:44	43/Throughput							
0	11.6	27.5	12.1	11.5	5.76			
LG 35.199.15.169:44	43/User Load							
0	21.5	33	25	21.8	10.12			
LG 35.199.15.169:44	43/Thread Count							
0	86.2	106	89	86.7	15.4			
LG 35.199.15.169:44	43/Http client/Thread	d Pool used						
0	0.1	0.125	0.1	0.1	0.007			
LG 35.199.15.169:44	43/Http client/Task F	Pool used						
0	0.001	0.05	0	0	0.004			
LG 35.199.15.169:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.199.15.169:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.199.15.169:44	LG 35.199.15.169:443/Controller Connection/Ping Duration (ms)							
10	23.9	50	23	23.1	6.82			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.199.15.169:4	LG 35.199.15.169:443/Network/Segments sent/sec.								
0	485.8	1,092	496.7	483.3	234.5				
LG 35.199.15.169:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.01	1	0	0	0.077				
LG 35.199.15.169:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	11.9	28	12.3	11.8	5.85				
LG 35.199.15.169:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	0.965	2.04	1	0.961	0.45				

LG 35.199.19.100:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.199.19.100:4	43/CPU Load								
0	4.06	17	4	3.84	2.32				
LG 35.199.19.100:4	LG 35.199.19.100:443/Memory Used								
0	8.41	19	8	8.25	4.51				
LG 35.199.19.100:4	43/Throughput								
0	11.3	24.5	12.1	11.3	5.4				
LG 35.199.19.100:4	43/User Load								
0	21.6	33	25	21.9	10.16				
LG 35.199.19.100:4	43/Thread Count								
0	86	105	90	86.7	15.1				
LG 35.199.19.100:4	43/Http client/Threa	d Pool used							
0	0.1	0.11	0.1	0.1	0.006				
LG 35.199.19.100:4	43/Http client/Task F	Pool used							
0	0.001	0.1	0	0	0.009				
LG 35.199.19.100:4	43/Controller Conne	ction/Disconnection	ns						
0	0	0	0	0	-				
LG 35.199.19.100:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.199.19.100:4	43/Controller Conne	ection/Ping Duration	(ms)						
3	16.2	37	22	15.8	10.33				
LG 35.199.19.100:4	43/Network/Segmen	ts sent/sec.							
0	474.2	986	499.3	473	221.2				
LG 35.199.19.100:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.032	2.4	0	0.003	0.182				
LG 35.199.19.100:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	11.6	24.9	12.5	11.6	5.48				
LG 35.199.19.100:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	0.944	1.81	1.01	0.947	0.422				

LG 35.199.38.55:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.199.38.55:44	LG 35.199.38.55:443/CPU Load								
0	4.01	18	4	3.87	1.97				
LG 35.199.38.55:44	3/Memory Used								
0	12.9	32	12	12.6	7.58				
LG 35.199.38.55:44	3/Throughput								
0	12.3	26.3	12.9	12.3	5.9				
LG 35.199.38.55:44	3/User Load								
0	22.3	34	25	22.6	10.13				
LG 35.199.38.55:443/Thread Count									
0	86.3	105	89	86.9	14.4				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.199.38.55:443/Http client/Thread Pool used								
0	0.1	0.115	0.1	0.1	0.006			
LG 35.199.38.55:44	3/Http client/Task Po	ool used						
0	0.001	0.083	0	0	0.006			
LG 35.199.38.55:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 35.199.38.55:44	LG 35.199.38.55:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.199.38.55:44	3/Controller Connec	tion/Ping Duration (ms)					
21	23.2	33	23	22.7	2.47			
LG 35.199.38.55:44	3/Network/Segment	s sent/sec.						
0	517.4	1,040	529.6	515.6	241.9			
LG 35.199.38.55:44	3/Network/Segments	s retransmitted/sec.						
0	0.002	0.4	0	0	0.026			
LG 35.199.38.55:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0	12.7	26.8	13.2	12.7	5.99			
LG 35.199.38.55:44	3/Network/eth0 (eth)	0)/Megabits sent/sec						
0	1.03	2	1.08	1.03	0.462			

LG 35.199.40.127:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.199.40.127:4	43/CPU Load								
0	3.71	12	4	3.59	1.8				
LG 35.199.40.127:443/Memory Used									
0	10.16	25	10	9.96	5.62				
LG 35.199.40.127:4	LG 35.199.40.127:443/Throughput								
0	11.9	27.5	11.5	11.8	6.23				
LG 35.199.40.127:4	43/User Load								
0	21.5	33	25	21.8	10.14				
LG 35.199.40.127:4	43/Thread Count								
0	85.3	103	90	85.8	14.9				
LG 35.199.40.127:4	43/Http client/Threa	d Pool used							
0	0.1	0.12	0.1	0.1	0.006				
LG 35.199.40.127:4	43/Http client/Task I	Pool used							
0	0.001	0.067	0	0	0.005				
LG 35.199.40.127:4	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.199.40.127:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.199.40.127:4		ection/Ping Duration	(ms)						
4	22.1	31	23	22.5	4.37				
LG 35.199.40.127:4	43/Network/Segmen	its sent/sec.							
0	499.3	1,050	499.6	496.9	250.1				
LG 35.199.40.127:4	43/Network/Segmen	ts retransmitted/sec							
0	0.023	0.8	0	0.006	0.088				
LG 35.199.40.127:4		h0)/Megabits receive							
0	12.2	28	11.9	12.1	6.33				
LG 35.199.40.127:4	43/Network/eth0 (etl	h0)/Megabits sent/se	c.						
0	0.99	2.07	0.979	0.987	0.478				



LG 35.199.52.94:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.199.52.94:4	43/CPU Load							
0	3.8	14	4	3.66	2			
LG 35.199.52.94:443/Memory Used								
0	9.07	20	9	8.88	4.96			
LG 35.199.52.94:4	43/Throughput							
0	11.9	27.8	12	11.7	6.26			
LG 35.199.52.94:4	43/User Load							
0	21.5	33	25	21.8	10.12			
LG 35.199.52.94:4	43/Thread Count							
0	85.9	103	90	86.6	14.8			
LG 35.199.52.94:4	43/Http client/Thread	l Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.199.52.94:443/Http client/Task Pool used								
0	0	0.017	0	0	0.002			
LG 35.199.52.94:4	43/Controller Conne	ction/Disconnection	s					
0	0	0	0	0	-			
LG 35.199.52.94:4	43/Controller Conne	ction/Reconnections	5					
0	0	0	0	0	-			
LG 35.199.52.94:4	43/Controller Conne	ction/Ping Duration	(ms)					
4	6.73	23	4	5.96	6.04			
LG 35.199.52.94:4	43/Network/Segment	ts sent/sec.						
0	499.4	1,046	494.3	496.3	252			
LG 35.199.52.94:4	43/Network/Segment	ts retransmitted/sec.						
0	0.006	0.4	0	0	0.048			
LG 35.199.52.94:4	43/Network/eth0 (eth	0)/Megabits received	d/sec.					
0	12.2	28.4	12.3	12.1	6.37			
LG 35.199.52.94:4	43/Network/eth0 (eth	0)/Megabits sent/se	c.					
0	0.991	2.15	1.02	0.985	0.483			

LG 35.199.56.131:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.199.56.131:44	43/CPU Load								
0	3.77	18	4	3.6	2.05				
LG 35.199.56.131:44	43/Memory Used								
0	7.79	17	8	7.66	4.09				
LG 35.199.56.131:44	LG 35.199.56.131:443/Throughput								
0	11.8	25.9	12.3	11.7	6.04				
LG 35.199.56.131:44	LG 35.199.56.131:443/User Load								
0	21.4	33	25	21.8	10.14				
LG 35.199.56.131:443/Thread Count									
0	85.3	104	89	85.9	14.9				
LG 35.199.56.131:44	43/Http client/Thread	d Pool used							
0	0.1	0.115	0.1	0.1	0.006				
LG 35.199.56.131:44	43/Http client/Task F	Pool used							
0	0	0.033	0	0	0.003				
LG 35.199.56.131:44	43/Controller Conne	ction/Disconnection	ns						
0	0	0	0	0	-				
LG 35.199.56.131:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.199.56.131:44	43/Controller Conne	ction/Ping Duration	(ms)						
3	23.1	40	23	23.2	6				

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.199.56.131:443/Network/Segments sent/sec.							
0	497.6	1,073	513.6	494.2	245.3		
LG 35.199.56.131:443/Network/Segments retransmitted/sec.							
0	0.002	0.4	0	0	0.026		
LG 35.199.56.131:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.				
0	12.2	26.4	12.6	12	6.14		
LG 35.199.56.131:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	0.991	1.99	1.03	0.989	0.469		

LG 35.199.59.145:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.199.59.145:44	43/CPU Load							
0	3.83	18	4	3.65	2.07			
LG 35.199.59.145:443/Memory Used								
0	10.16	24	10	9.96	5.52			
LG 35.199.59.145:44	43/Throughput							
0	12.3	27	12.3	12.1	6.07			
LG 35.199.59.145:44	43/User Load							
0	22.2	34	25	22.5	10.13			
LG 35.199.59.145:44	43/Thread Count							
0	86.7	105	89	87.3	15.3			
LG 35.199.59.145:44	43/Http client/Thread	d Pool used						
0	0.1	0.105	0.1	0.1	0.006			
LG 35.199.59.145:44	43/Http client/Task F	Pool used						
0	0	0.033	0	0	0.002			
LG 35.199.59.145:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.199.59.145:44	43/Controller Conne	ction/Reconnections	s					
0	0	0	0	0	-			
LG 35.199.59.145:44	43/Controller Conne	ction/Ping Duration	(ms)					
3	7.78	24	4	7.13	7.75			
LG 35.199.59.145:44	43/Network/Segmen	ts sent/sec.						
0	515.1	1,139	518.9	512.1	246			
LG 35.199.59.145:44	43/Network/Segmen	ts retransmitted/sec						
0	0.003	0.4	0	0	0.035			
LG 35.199.59.145:44	43/Network/eth0 (eth	0)/Megabits receive	d/sec.					
0	12.6	27.6	12.6	12.5	6.17			
LG 35.199.59.145:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	1.02	2.2	1.01	1.01	0.47			

LG 35.199.60.126:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.199.60.126:443/CPU Load								
0	3.76	12	4	3.65	1.76			
LG 35.199.60.126:4	LG 35.199.60.126:443/Memory Used							
0	10.02	24	9	9.81	5.53			
LG 35.199.60.126:4	43/Throughput							
0	12	27.7	12.2	11.9	6.08			
LG 35.199.60.126:4	43/User Load							
0	21.7	33	25	22	10.03			
LG 35.199.60.126:4	LG 35.199.60.126:443/Thread Count							
0	86.1	104	90	86.8	15			



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.199.60.126:443/Http client/Thread Pool used							
0	0.1	0.11	0.1	0.1	0.006		
LG 35.199.60.126:4	43/Http client/Task F	Pool used					
0	0	0.05	0	0	0.003		
LG 35.199.60.126:4	43/Controller Conne	ection/Disconnection	ıs				
0	0	0	0	0	-		
LG 35.199.60.126:4	43/Controller Conne	ection/Reconnections	S				
0	0	0	0	0	-		
LG 35.199.60.126:4	43/Controller Conne	ection/Ping Duration	(ms)				
3	8.23	25	4	7.58	7.93		
LG 35.199.60.126:4	43/Network/Segmen	ts sent/sec.					
0	506.7	1,103	524.1	501.8	247.4		
LG 35.199.60.126:4	43/Network/Segmen	ts retransmitted/sec					
0	0.007	1.6	0	0	0.096		
LG 35.199.60.126:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.				
0	12.3	28.3	12.5	12.2	6.18		
LG 35.199.60.126:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.				
0	0.996	1.96	1.01	0.993	0.465		

LG 35.221.13.74:443

LG 35.221.13.74:443/CPU Load 0 3.67 12 4 3.57 1.69 LG 35.221.13.74:443/Memory Used 0 10.63 24 10 10.44 5.87 LG 35.221.13.74:443/Throughput 0 12 25.8 12.2 11.9 5.89								
LG 35.221.13.74:443/Memory Used 0 10.63 24 10 10.44 5.87 LG 35.221.13.74:443/Throughput								
0 10.63 24 10 10.44 5.87 LG 35.221.13.74:443/Throughput								
LG 35.221.13.74:443/Throughput								
0 12 25.8 12.2 11.9 5.89								
LG 35.221.13.74:443/User Load								
0 21.7 33 25 22 10								
LG 35.221.13.74:443/Thread Count								
0 86.2 104 90 86.8 14.7								
LG 35.221.13.74:443/Http client/Thread Pool used								
0 0.1 0.11 0.1 0.1 0.006								
LG 35.221.13.74:443/Http client/Task Pool used								
0 0.001 0.033 0 0 0.004								
LG 35.221.13.74:443/Controller Connection/Disconnections								
0 0 0 -								
LG 35.221.13.74:443/Controller Connection/Reconnections								
0 0 0 -								
LG 35.221.13.74:443/Controller Connection/Ping Duration (ms)								
4 22.5 40 22 22.4 5.66								
LG 35.221.13.74:443/Network/Segments sent/sec.								
0 503.7 1,118 506.5 501.2 238.8								
LG 35.221.13.74:443/Network/Segments retransmitted/sec.								
0 0.008 0.8 0 0 0.066								
LG 35.221.13.74:443/Network/eth0 (eth0)/Megabits received/sec.								
0 12.3 26.3 12.6 12.2 5.98								
LG 35.221.13.74:443/Network/eth0 (eth0)/Megabits sent/sec.								
0 0.997 2.16 1.01 0.993 0.461								



LG 35.221.4.96:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.221.4.96:443	3/CPU Load							
0	3.94	15	4	3.8	2.02			
LG 35.221.4.96:443/Memory Used								
0	11.1	28	10	10.79	6.48			
LG 35.221.4.96:443	3/Throughput							
0	11.9	25.6	12.3	11.9	6.07			
LG 35.221.4.96:443	3/User Load							
0	21.5	33	25	21.8	10.17			
LG 35.221.4.96:443	3/Thread Count							
0	85.5	101	89	86.3	14.5			
LG 35.221.4.96:443	3/Http client/Thread F	Pool used						
0	0.1	0.115	0.1	0.1	0.006			
LG 35.221.4.96:443	3/Http client/Task Po	ol used						
0	0.001	0.05	0	0	0.004			
LG 35.221.4.96:443	3/Controller Connect	ion/Disconnections						
0	0	0	0	0	-			
LG 35.221.4.96:443	3/Controller Connect	ion/Reconnections						
0	0	0	0	0	-			
LG 35.221.4.96:443	3/Controller Connect	ion/Ping Duration (n	ns)					
21	24.1	42	23	23.2	4.94			
LG 35.221.4.96:443	3/Network/Segments	sent/sec.						
0	500.2	1,039	511.7	498.4	250.2			
LG 35.221.4.96:443	3/Network/Segments	retransmitted/sec.						
0	0.001	0.2	0	0	0.012			
LG 35.221.4.96:443	3/Network/eth0 (eth0)	/Megabits received/	sec.					
0	12.2	26.2	12.7	12.2	6.17			
LG 35.221.4.96:443	3/Network/eth0 (eth0)	/Megabits sent/sec.						
0	0.991	1.95	1	0.99	0.475			

LG 35.221.47.58:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.221.47.58:443	3/CPU Load							
0	3.94	15	4	3.82	1.91			
LG 35.221.47.58:443/Memory Used								
0	11.3	25	10.5	11.1	6.37			
LG 35.221.47.58:443	3/Throughput							
0	12.3	26.4	12.7	12.3	5.98			
LG 35.221.47.58:443	LG 35.221.47.58:443/User Load							
0	22.3	34	25	22.6	10.14			
LG 35.221.47.58:443/Thread Count								
0	87.3	105	91	87.9	15.2			
LG 35.221.47.58:443	3/Http client/Thread	Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.221.47.58:443	3/Http client/Task Po	ool used						
0	0	0.05	0	0	0.004			
LG 35.221.47.58:443	3/Controller Connec	tion/Disconnections						
0	0	0	0	0	-			
LG 35.221.47.58:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.221.47.58:443	3/Controller Connec	tion/Ping Duration (ms)					
22	23.3	29	23	23.1	1.84			

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.221.47.58:443/Network/Segments sent/sec.							
0	517.7	1,025	536.8	515.6	243.8		
LG 35.221.47.58:443/Network/Segments retransmitted/sec.							
0	0.031	1.6	0	0.002	0.16		
LG 35.221.47.58:44	3/Network/eth0 (eth))/Megabits received	l/sec.				
0	12.7	26.9	13.1	12.6	6.07		
LG 35.221.47.58:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	1.03	2.07	1.06	1.03	0.467		

LG 35.221.48.246:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.221.48.246:44	43/CPU Load							
0	3.86	12	4	3.76	1.81			
LG 35.221.48.246:443/Memory Used								
0	10.55	24	10	10.35	6			
LG 35.221.48.246:44	43/Throughput							
0	12	25.5	12.1	12	5.96			
LG 35.221.48.246:44	43/User Load							
0	21.7	33	25	22	10.01			
LG 35.221.48.246:44	43/Thread Count							
0	85.7	103	88	86.3	14.7			
LG 35.221.48.246:44	43/Http client/Threa	d Pool used						
0	0.1	0.105	0.1	0.1	0.006			
LG 35.221.48.246:44	43/Http client/Task F	Pool used						
0	0	0.05	0	0	0.003			
LG 35.221.48.246:44	43/Controller Conne	ction/Disconnection	ns					
0	0	0	0	0	-			
LG 35.221.48.246:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.221.48.246:44	43/Controller Conne	ction/Ping Duration	(ms)					
21	23.4	35	22	22.9	3.39			
LG 35.221.48.246:44	43/Network/Segmen	ts sent/sec.						
0	504.1	1,088	517.9	502.9	243.6			
LG 35.221.48.246:44	43/Network/Segmen	ts retransmitted/sec	.					
0	0.005	0.4	0	0	0.042			
LG 35.221.48.246:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0	12.3	26.1	12.4	12.3	6.06			
LG 35.221.48.246:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	1	1.97	1.02	1	0.463			

LG 35.221.61.126:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.61.126:4	LG 35.221.61.126:443/CPU Load								
0	3.97	15	4	3.85	1.86				
LG 35.221.61.126:4	43/Memory Used								
0	10.37	24	10	10.14	5.8				
LG 35.221.61.126:4	43/Throughput								
0	12.3	30.5	12.5	12.2	6.18				
LG 35.221.61.126:4	43/User Load								
0	22.3	34	25	22.6	10.13				
LG 35.221.61.126:4	LG 35.221.61.126:443/Thread Count								
0	87.2	110	90	87.7	15.3				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.61.126:44	LG 35.221.61.126:443/Http client/Thread Pool used								
0	0.1	0.115	0.1	0.1	0.006				
LG 35.221.61.126:44	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.003				
LG 35.221.61.126:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.221.61.126:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 35.221.61.126:44	43/Controller Conne	ection/Ping Duration	(ms)						
3	17.2	41	23	16.5	11.3				
LG 35.221.61.126:44	43/Network/Segmen	ts sent/sec.							
0	517.4	1,112	521.1	514	248.2				
LG 35.221.61.126:44	43/Network/Segmen	ts retransmitted/sec							
0	0.008	1.2	0	0	0.088				
LG 35.221.61.126:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	12.7	31	12.8	12.5	6.28				
LG 35.221.61.126:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	1.03	2.11	1.02	1.02	0.472				

LG 35.230.182.241:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.230.182.241:	443/CPU Load							
0	3.75	16	4	3.6	1.98			
LG 35.230.182.241:443/Memory Used								
0	10.72	26	10	10.48	6.14			
LG 35.230.182.241:	443/Throughput							
0	11.9	25.9	11.7	11.8	6.03			
LG 35.230.182.241:	443/User Load							
0	21.5	33	25	21.8	10.14			
LG 35.230.182.241:	443/Thread Count							
0	85.5	103	90	86.2	14.4			
LG 35.230.182.241:	443/Http client/Thre	ad Pool used						
0	0.1	0.115	0.1	0.1	0.006			
LG 35.230.182.241:	443/Http client/Task	Pool used						
0	0.001	0.083	0	0	0.007			
LG 35.230.182.241:	443/Controller Conr	nection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.230.182.241:	443/Controller Conr	nection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.230.182.241:	443/Controller Conr	nection/Ping Duration	n (ms)					
21	23.1	37	22	22.5	3.09			
LG 35.230.182.241:	443/Network/Segme	ents sent/sec.						
0	499.1	1,074	488.3	496	246.7			
LG 35.230.182.241:	443/Network/Segme	ents retransmitted/se	ec.					
0	0.005	1	0	0	0.064			
LG 35.230.182.241:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0	12.2	26.6	12	12.2	6.13			
LG 35.230.182.241:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0	0.995	1.98	1.03	0.995	0.469			



LG 35.236.192.74:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.192.74:443/CPU Load									
0	3.81	16	4	3.69	1.85				
LG 35.236.192.74:	LG 35.236.192.74:443/Memory Used								
0	9.04	19	9	8.91	4.73				
LG 35.236.192.74:	443/Throughput								
0	12.3	27.5	12.1	12.2	6.12				
LG 35.236.192.74:	443/User Load								
0	22.3	34	25	22.6	10.17				
LG 35.236.192.74:	443/Thread Count								
0	87.3	104	90	87.9	14.8				
LG 35.236.192.74:	443/Http client/Threa	d Pool used							
0	0.1	0.12	0.1	0.1	0.006				
LG 35.236.192.74:	443/Http client/Task	Pool used							
0	0.001	0.067	0	0	0.005				
LG 35.236.192.74:	443/Controller Conne	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 35.236.192.74:	443/Controller Conne	ection/Reconnection	s						
0	0	0	0	0					
LG 35.236.192.74:	443/Controller Conne	ection/Ping Duration	(ms)						
22	23.5	33	23	23.1	2.42				
LG 35.236.192.74:	443/Network/Segmer	nts sent/sec.							
0	515.2	1,214	507.4	512.3	247.2				
LG 35.236.192.74:	443/Network/Segmer	nts retransmitted/sec).						
0	0.004	1	0	0	0.061				
LG 35.236.192.74:	443/Network/eth0 (et	h0)/Megabits receive	ed/sec.						
0	12.6	28.2	12.5	12.5	6.21				
LG 35.236.192.74:	443/Network/eth0 (et	h0)/Megabits sent/se	ec.						
0	1.02	2.1	1	1.02	0.472				

LG 35.236.202.126:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.236.202.126:443/CPU Load								
0	3.79	12	3	3.67	1.87			
LG 35.236.202.126:4	443/Memory Used							
0	9.15	21	9	8.99	4.82			
LG 35.236.202.126:4	443/Throughput							
0	12.4	29	12.6	12.3	6.28			
LG 35.236.202.126:4	443/User Load							
0	22.3	34	25	22.6	10.15			
LG 35.236.202.126:4	443/Thread Count							
0	87.1	106	89	87.4	14.8			
LG 35.236.202.126:4	443/Http client/Threa	ad Pool used						
0	0.101	0.135	0.1	0.1	0.008			
LG 35.236.202.126:4	443/Http client/Task	Pool used						
0	0	0.05	0	0	0.004			
LG 35.236.202.126:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.236.202.126:4	LG 35.236.202.126:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.236.202.126:4	443/Controller Conn	ection/Ping Duration	n (ms)					
22	23.1	36	23	22.5	2.81			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.202.126:	_G 35.236.202.126:443/Network/Segments sent/sec.								
0	520.3	1,150	519.3	513.9	253.8				
LG 35.236.202.126:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.007	0.4	0	0	0.053				
LG 35.236.202.126:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	12.7	29.6	12.8	12.6	6.39				
LG 35.236.202.126:	LG 35.236.202.126:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.03	2.35	1.06	1.02	0.482				

LG 35.236.245.109:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.236.245.109:4	443/CPU Load				
0	3.7	12	4	3.63	1.79
LG 35.236.245.109:4	443/Memory Used				
0	10.47	25	10	10.26	5.77
LG 35.236.245.109:4	443/Throughput				
0	11.9	24.6	11.7	11.8	6.13
LG 35.236.245.109:4	443/User Load				
0	21.5	33	25	21.8	10.17
LG 35.236.245.109:4	443/Thread Count				
0	85.7	102	90	86.4	14.8
LG 35.236.245.109:4	443/Http client/Thre	ad Pool used			
0	0.1	0.115	0.1	0.1	0.006
LG 35.236.245.109:4	443/Http client/Task	Pool used			
0	0.001	0.033	0	0	0.004
LG 35.236.245.109:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.236.245.109:4	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.236.245.109:4	443/Controller Conn	ection/Ping Duration	n (ms)		
21	22.5	26	22	22.4	0.978
LG 35.236.245.109:4	443/Network/Segme	nts sent/sec.			
0	499.1	1,080	513.5	496.2	249.5
LG 35.236.245.109:4	443/Network/Segme	nts retransmitted/se	ec.		
0	0.004	0.4	0	0	0.036
LG 35.236.245.109:4	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	12.2	25.1	12.1	12.1	6.23
LG 35.236.245.109:4	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	0.991	2.07	1.04	0.99	0.474

LG 35.236.254.203:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.254.203:	LG 35.236.254.203:443/CPU Load								
0	3.94	22	4	3.73	2.26				
LG 35.236.254.203:	443/Memory Used								
0	11.3	27	10	11	6.51				
LG 35.236.254.203:	443/Throughput								
0	11.6	25.5	11.7	11.5	5.8				
LG 35.236.254.203:	443/User Load								
0	21.5	33	25	21.9	10.17				
LG 35.236.254.203:	_G 35.236.254.203:443/Thread Count								
0	86.8	106	90	87.4	15.7				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.254.203:	LG 35.236.254.203:443/Http client/Thread Pool used								
0	0.1	0.115	0.1	0.1	0.006				
LG 35.236.254.203:	443/Http client/Task	Pool used							
0	0	0.05	0	0	0.004				
LG 35.236.254.203:	443/Controller Conn	ection/Disconnectio	ons						
0	0	0	0	0	-				
LG 35.236.254.203:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.236.254.203:	443/Controller Conn	ection/Ping Duration	n (ms)						
21	23.1	27	23	23	1.29				
LG 35.236.254.203:	443/Network/Segme	nts sent/sec.							
0	485.1	1,015	488.7	482.7	234.5				
LG 35.236.254.203:	443/Network/Segme	nts retransmitted/se	c.						
0	0.01	0.8	0	0	0.071				
LG 35.236.254.203:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	11.9	26	12	11.8	5.89				
LG 35.236.254.203:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	0.981	5.61	1.01	0.965	0.53				

LG 35.236.254.33:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.236.254.33:4	43/CPU Load				
0	3.81	13	4	3.64	2.03
LG 35.236.254.33:4	43/Memory Used				
0	10.08	23	9	9.88	5.71
LG 35.236.254.33:4	43/Throughput				
0	11.9	24.8	11.9	11.8	6.1
LG 35.236.254.33:4	43/User Load				
0	21.5	33	25	21.8	10.14
LG 35.236.254.33:4	43/Thread Count				
0	85.7	103	89	86.5	14.7
LG 35.236.254.33:4	43/Http client/Threa	d Pool used			
0	0.1	0.115	0.1	0.1	0.006
LG 35.236.254.33:4	43/Http client/Task I	Pool used			
0	0.001	0.067	0	0	0.005
LG 35.236.254.33:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 35.236.254.33:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.236.254.33:4	43/Controller Conne	ection/Ping Duration	(ms)		
21	22.3	25	22	22.2	1.05
LG 35.236.254.33:4	43/Network/Segmen	its sent/sec.			
0	499.4	1,096	500.5	495.7	248.1
LG 35.236.254.33:4	43/Network/Segmen	ts retransmitted/sec			
0	0.001	0.2	0	0	0.012
LG 35.236.254.33:4	43/Network/eth0 (etl	h0)/Megabits receive	ed/sec.		
0	12.2	25.2	12.2	12.1	6.2
LG 35.236.254.33:4	43/Network/eth0 (etl	h0)/Megabits sent/se	c.		
0	0.992	1.97	1.02	0.99	0.473



LG 35.245.102.87:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.102.87:	LG 35.245.102.87:443/CPU Load							
0	3.79	13	4	3.67	1.84			
LG 35.245.102.87:	443/Memory Used							
0	11.9	29	11	11.7	6.9			
LG 35.245.102.87:	443/Throughput							
0	12.3	27.1	12.1	12.2	6.14			
LG 35.245.102.87:	443/User Load							
0	22.3	34	25	22.6	10.15			
LG 35.245.102.87:	443/Thread Count							
0	87.4	104	90	88	14.5			
LG 35.245.102.87:	443/Http client/Threa	d Pool used						
0	0.1	0.125	0.1	0.1	0.007			
LG 35.245.102.87:	443/Http client/Task	Pool used						
0	0.001	0.067	0	0	0.006			
LG 35.245.102.87:	443/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.245.102.87:	443/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.245.102.87:	443/Controller Conne	ection/Ping Duration	(ms)					
21	22.5	25	23	22.4	0.883			
LG 35.245.102.87:	443/Network/Segmer	nts sent/sec.						
6.19	516.4	1,088	517.9	513.4	249.2			
LG 35.245.102.87:	443/Network/Segmer	nts retransmitted/sec).					
0	0.004	0.4	0	0	0.037			
LG 35.245.102.87:	443/Network/eth0 (et	h0)/Megabits receive	ed/sec.					
0.009	12.6	27.7	12.5	12.6	6.23			
LG 35.245.102.87:	443/Network/eth0 (et	h0)/Megabits sent/se	ec.					
0.029	1.02	2.05	1.04	1.02	0.468			

LG 35.245.104.80:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.104.80:443/CPU Load								
0	3.97	14	4	3.84	2.03			
LG 35.245.104.80:44	43/Memory Used							
0	12.1	29	11	11.8	7.16			
LG 35.245.104.80:44	43/Throughput							
0	11.5	26.6	11.2	11.3	5.94			
LG 35.245.104.80:44	43/User Load							
0	21.5	33	25	21.8	10.14			
LG 35.245.104.80:44	43/Thread Count							
0	86.4	103	91	87.1	15.1			
LG 35.245.104.80:44	43/Http client/Thread	d Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.245.104.80:44	43/Http client/Task F	Pool used						
0	0.001	0.067	0	0	0.005			
LG 35.245.104.80:44	43/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.245.104.80:44	LG 35.245.104.80:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.245.104.80:44	43/Controller Conne	ection/Ping Duration	(ms)					
21	23	32	23	22.7	2.09			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.104.80:443/Network/Segments sent/sec.								
1.98	483.8	1,117	475.4	479.3	240			
LG 35.245.104.80:4	LG 35.245.104.80:443/Network/Segments retransmitted/sec.							
0	0.073	20	0	0	1.18			
LG 35.245.104.80:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0	11.8	27.2	11.5	11.6	6.03			
LG 35.245.104.80:4	LG 35.245.104.80:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	0.962	2.38	0.944	0.952	0.464			

LG 35.245.108.178:443

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Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.108.178:	443/CPU Load								
0	3.79	13	4	3.67	1.84				
LG 35.245.108.178:	443/Memory Used								
0	11.3	27	11	11.1	6.54				
LG 35.245.108.178:	443/Throughput								
0	12	26.2	11.8	11.9	6.13				
LG 35.245.108.178:	443/User Load								
0	21.7	33	25	22	10.03				
LG 35.245.108.178:	443/Thread Count								
0	86.3	103	89.5	87	14.6				
LG 35.245.108.178:	443/Http client/Threa	ad Pool used							
0	0.1	0.11	0.1	0.1	0.006				
LG 35.245.108.178:	LG 35.245.108.178:443/Http client/Task Pool used								
0	0.001	0.05	0	0	0.006				
LG 35.245.108.178:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.245.108.178:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.245.108.178:	443/Controller Conn	ection/Ping Duratio	n (ms)						
22	25	49	23	23.8	6.41				
LG 35.245.108.178:	443/Network/Segme	nts sent/sec.							
0	503.5	1,091	489.3	499.4	248.5				
LG 35.245.108.178:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.006	0.999	0	0	0.066				
LG 35.245.108.178:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	12.3	26.6	12.3	12.2	6.23				
LG 35.245.108.178:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	0.999	2.03	1.03	0.996	0.474				

LG 35.245.11.70:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.245.11.70:44	LG 35.245.11.70:443/CPU Load									
0	3.83	14	3	3.69	2					
LG 35.245.11.70:44	3/Memory Used									
0	8.61	19	8	8.47	4.56					
LG 35.245.11.70:44	3/Throughput									
0	12.3	31.4	11.5	12	6.7					
LG 35.245.11.70:44	3/User Load									
0	22.2	34	25	22.5	10.14					
LG 35.245.11.70:443/Thread Count										
0	87.6	109	91	88.1	15					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.11.70:443/Http client/Thread Pool used									
0	0.101	0.13	0.1	0.1	0.007				
LG 35.245.11.70:44	LG 35.245.11.70:443/Http client/Task Pool used								
0	0.001	0.05	0	0	0.005				
LG 35.245.11.70:44	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 35.245.11.70:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.245.11.70:44	3/Controller Connec	tion/Ping Duration (ms)						
3	6.83	23	4	6.11	6.23				
LG 35.245.11.70:44	3/Network/Segments	s sent/sec.							
0	515.8	1,232	486.9	505	267.3				
LG 35.245.11.70:44	3/Network/Segments	s retransmitted/sec.							
0	0.002	0.6	0	0	0.035				
LG 35.245.11.70:44	3/Network/eth0 (eth))/Megabits received	l/sec.						
0	12.6	32.1	11.7	12.3	6.81				
LG 35.245.11.70:44	3/Network/eth0 (eth))/Megabits sent/sec							
0	1.03	2.3	0.993	1.01	0.5				

LG 35.245.114.42:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.114.42:4	43/CPU Load								
0	4.01	15	4	3.91	1.9				
LG 35.245.114.42:4	43/Memory Used								
0	8.36	19	8	8.21	4.39				
LG 35.245.114.42:4	43/Throughput								
0	11.9	25.6	12.1	11.9	6				
LG 35.245.114.42:4	43/User Load								
0	21.6	33	25	21.9	10.15				
LG 35.245.114.42:4	43/Thread Count								
0	85.8	104	89	86.5	14.5				
LG 35.245.114.42:4	43/Http client/Threa	d Pool used							
0	0.1	0.115	0.1	0.1	0.006				
LG 35.245.114.42:4	LG 35.245.114.42:443/Http client/Task Pool used								
0	0.001	0.117	0	0	0.008				
LG 35.245.114.42:4	43/Controller Conne	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 35.245.114.42:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.245.114.42:4	43/Controller Conne	ection/Ping Duration	(ms)						
4	11.1	38	5	10.03	9.98				
LG 35.245.114.42:4	43/Network/Segmen	ts sent/sec.							
0	501.8	1,087	506.1	499.2	245.5				
LG 35.245.114.42:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.018	0.8	0	0.002	0.08				
LG 35.245.114.42:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	12.2	26.2	12.3	12.2	6.1				
LG 35.245.114.42:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	0.994	2.04	1.04	0.993	0.467				



LG 35.245.118.243:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.245.118.243:	443/CPU Load									
0	3.79	15	4	3.69	1.82					
LG 35.245.118.243:	LG 35.245.118.243:443/Memory Used									
0	9.24	22	9	9.03	5.03					
LG 35.245.118.243:	443/Throughput									
0	12.3	32.2	12.1	12.1	6.28					
LG 35.245.118.243:	443/User Load									
0	22.3	34	25	22.6	10.15					
LG 35.245.118.243:	443/Thread Count									
0	86.7	104	89	87.3	14.7					
LG 35.245.118.243:	443/Http client/Thre	ad Pool used								
0	0.1	0.1	0.1	0.1	0.006					
LG 35.245.118.243:	443/Http client/Task	Pool used								
0	0.001	0.117	0	0	0.007					
LG 35.245.118.243:	443/Controller Conn	ection/Disconnection	ons							
0	0	0	0	0	-					
LG 35.245.118.243:	443/Controller Conn	ection/Reconnection	ns							
0	0	0	0	0	-					
LG 35.245.118.243:	443/Controller Conn	ection/Ping Duration	n (ms)							
4	8.84	23	4	8.28	7.75					
LG 35.245.118.243:	443/Network/Segme	nts sent/sec.								
0	516.7	1,201	517.5	510.5	252.7					
LG 35.245.118.243:	443/Network/Segme	nts retransmitted/se	c.							
0	0.004	0.4	0	0	0.031					
LG 35.245.118.243:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.							
0	12.7	32.5	12.5	12.4	6.38					
LG 35.245.118.243:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.							
0	1.02	2.33	1.02	1.01	0.477					

LG 35.245.124.145:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.124.145:443/CPU Load								
0	3.87	14	4	3.72	1.97			
LG 35.245.124.145:4	443/Memory Used							
0	10.82	25	10	10.61	6.1			
LG 35.245.124.145:4	443/Throughput							
0	12.3	27.6	12.3	12.1	6.15			
LG 35.245.124.145:4	443/User Load							
0	22.2	34	25	22.5	10.12			
LG 35.245.124.145:4	443/Thread Count							
0	87	105	91	87.6	14.9			
LG 35.245.124.145:4	443/Http client/Threa	ad Pool used						
0	0.1	0.115	0.1	0.1	0.006			
LG 35.245.124.145:4	443/Http client/Task	Pool used						
0	0.002	0.1	0	0	0.01			
LG 35.245.124.145:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.245.124.145:4	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.245.124.145:4	443/Controller Conn	ection/Ping Duration	n (ms)					
3	7.87	26	4	7.12	7.39			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.124.145:	LG 35.245.124.145:443/Network/Segments sent/sec.								
0	515.6	1,151	518.4	510.1	250.4				
LG 35.245.124.145:	LG 35.245.124.145:443/Network/Segments retransmitted/sec.								
0	0	0	0	0	0				
LG 35.245.124.145:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	12.6	28.2	12.7	12.5	6.24				
LG 35.245.124.145:	LG 35.245.124.145:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.02	2.31	1.03	1.01	0.476				

LG 35.245.148.193:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.148.193:	443/CPU Load								
0	3.82	14	4	3.7	1.88				
LG 35.245.148.193:	LG 35.245.148.193:443/Memory Used								
0	11.3	27	11	11	6.45				
LG 35.245.148.193:	443/Throughput								
0	12	26.2	11.9	12	6.17				
LG 35.245.148.193:	443/User Load								
0	21.7	33	25	22.1	10.07				
LG 35.245.148.193:	443/Thread Count								
0	86.3	109	90	86.9	14.9				
LG 35.245.148.193:	443/Http client/Threa	ad Pool used							
0	0.101	0.135	0.1	0.1	0.008				
LG 35.245.148.193:	443/Http client/Task	Pool used							
0	0	0.05	0	0	0.004				
LG 35.245.148.193:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.245.148.193:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.245.148.193:	443/Controller Conn	ection/Ping Duration	n (ms)						
20	22.3	26	22	22.2	1.2				
LG 35.245.148.193:	443/Network/Segme	nts sent/sec.							
0	505.1	1,068	526	502.7	249.2				
LG 35.245.148.193:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.003	0.4	0	0	0.034				
LG 35.245.148.193:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	12.4	26.7	12.3	12.3	6.27				
LG 35.245.148.193:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	1.01	2.08	1.02	1	0.475				

LG 35.245.15.182:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.15.182:443/CPU Load								
0	3.7	14	3	3.55	1.97			
LG 35.245.15.182:44	LG 35.245.15.182:443/Memory Used							
0	12.5	30	11.5	12.2	7.62			
LG 35.245.15.182:44	43/Throughput							
0	11.9	29.1	11.1	11.6	6.62			
LG 35.245.15.182:44	43/User Load							
0	21.5	33	25	21.8	10.15			
LG 35.245.15.182:443/Thread Count								
0	86.1	108	89	86.6	15.3			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.15.182:443/Http client/Thread Pool used									
0	0.1	0.115	0.1	0.1	0.006				
LG 35.245.15.182:44	LG 35.245.15.182:443/Http client/Task Pool used								
0	0	0.017	0	0	0.001				
LG 35.245.15.182:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.245.15.182:44	43/Controller Conne	ection/Reconnections	s						
0	0	0	0	0	-				
LG 35.245.15.182:44	43/Controller Conne	ection/Ping Duration	(ms)						
21	23.2	29	23	23	1.55				
LG 35.245.15.182:44	43/Network/Segmen	ts sent/sec.							
0	499.7	1,159	463.3	490.6	265.1				
LG 35.245.15.182:44	43/Network/Segmen	ts retransmitted/sec							
0	0.005	1	0	0	0.061				
LG 35.245.15.182:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	12.2	29.7	11.5	12	6.73				
LG 35.245.15.182:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	0.988	2.37	0.946	0.974	0.498				

LG 35.245.160.46:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.160.46:44	43/CPU Load								
0	3.85	23	4	3.7	2.25				
LG 35.245.160.46:44	LG 35.245.160.46:443/Memory Used								
0	9.01	21	8.5	8.84	5.07				
LG 35.245.160.46:44	43/Throughput								
0	12	28.6	11.3	11.9	6.43				
LG 35.245.160.46:44	43/User Load								
0	21.8	33	25	22.1	10.05				
LG 35.245.160.46:44	43/Thread Count								
0	86.4	104	89	87.1	14.9				
LG 35.245.160.46:44	43/Http client/Thread	d Pool used							
0	0.1	0.105	0.1	0.1	0.006				
LG 35.245.160.46:44	43/Http client/Task F	Pool used							
0	0.001	0.15	0	0	0.01				
LG 35.245.160.46:44	43/Controller Conne	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 35.245.160.46:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.245.160.46:44	43/Controller Conne	ection/Ping Duration	(ms)						
21	22.5	23	23	22.5	0.582				
LG 35.245.160.46:44	43/Network/Segmen	ts sent/sec.							
0	506.3	1,157	477.6	501.3	259.3				
LG 35.245.160.46:44	43/Network/Segmen	ts retransmitted/sec							
0	0.008	0.999	0	0	0.07				
LG 35.245.160.46:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	12.4	29.2	11.6	12.2	6.54				
LG 35.245.160.46:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	1	2.17	0.973	0.999	0.49				



LG 35.245.168.80:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.168.80:4	143/CPU Load							
0	3.71	12	4	3.59	1.87			
LG 35.245.168.80:443/Memory Used								
0	10.46	24	10	10.25	5.77			
LG 35.245.168.80:4	143/Throughput							
0	12	25.7	13.7	12	6.18			
LG 35.245.168.80:4	143/User Load							
0	21.7	33	25	22	10.02			
LG 35.245.168.80:4	143/Thread Count							
0	85.9	103	90	86.7	14.1			
LG 35.245.168.80:4	143/Http client/Threa	d Pool used						
0	0.101	0.13	0.1	0.1	0.007			
LG 35.245.168.80:4	143/Http client/Task I	Pool used						
0	0	0.033	0	0	0.003			
LG 35.245.168.80:4	143/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 35.245.168.80:4	143/Controller Conne	ection/Reconnection	s					
0	0	0	0	0				
LG 35.245.168.80:4	143/Controller Conne	ection/Ping Duration	(ms)					
21	23.6	44	22	22.6	5.02			
LG 35.245.168.80:4	143/Network/Segmen	its sent/sec.						
0	504	999.8	554.4	503.5	252			
LG 35.245.168.80:4	143/Network/Segmen	ts retransmitted/sec).					
0	0.001	0.2	0	0	0.017			
LG 35.245.168.80:4	143/Network/eth0 (etl	h0)/Megabits receive	ed/sec.					
0	12.3	26.2	14	12.3	6.28			
LG 35.245.168.80:4	143/Network/eth0 (etl	n0)/Megabits sent/se	ec.					
0	1	1.95	1.12	1	0.476			

LG 35.245.175.131:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.175.131:443/CPU Load								
0	3.7	14	4	3.54	1.96			
LG 35.245.175.131:4	443/Memory Used							
0	9.41	22	9	9.2	5.25			
LG 35.245.175.131:4	443/Throughput							
0	11.9	26.7	11.7	11.8	6.12			
LG 35.245.175.131:4	443/User Load							
0	21.5	33	25	21.8	10.14			
LG 35.245.175.131:4	443/Thread Count							
0	85.6	103	89	86.2	15.3			
LG 35.245.175.131:4	443/Http client/Threa	ad Pool used						
0	0.1	0.105	0.1	0.1	0.006			
LG 35.245.175.131:4	443/Http client/Task	Pool used						
0	0.001	0.05	0	0	0.004			
LG 35.245.175.131:4	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.245.175.131:4	LG 35.245.175.131:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.245.175.131:4	443/Controller Conn	ection/Ping Duration	n (ms)					
3	7.32	23	4	6.66	7.07			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.175.131:	LG 35.245.175.131:443/Network/Segments sent/sec.								
0	499.6	1,133	493.3	497.5	248.9				
LG 35.245.175.131:	LG 35.245.175.131:443/Network/Segments retransmitted/sec.								
0	0.002	0.2	0	0	0.02				
LG 35.245.175.131:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	12.2	27.2	12	12.1	6.22				
LG 35.245.175.131:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	0.986	2.19	0.998	0.984	0.472				

LG 35.245.197.203:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.245.197.203:	443/CPU Load						
0	3.62	14	3	3.48	1.77		
LG 35.245.197.203:443/Memory Used							
0	9.29	22	9	9.08	5.13		
LG 35.245.197.203:	443/Throughput						
0	12	26.4	12.5	11.9	5.92		
LG 35.245.197.203:	443/User Load						
0	21.7	33	25	22.1	10.02		
LG 35.245.197.203:	443/Thread Count						
0	86.4	104	90	87.1	15.2		
LG 35.245.197.203:	443/Http client/Threa	ad Pool used					
0	0.1	0.11	0.1	0.1	0.006		
LG 35.245.197.203:	443/Http client/Task	Pool used					
0	0.001	0.067	0	0	0.005		
LG 35.245.197.203:	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 35.245.197.203:	443/Controller Conn	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 35.245.197.203:	443/Controller Conn	ection/Ping Duratio	n (ms)				
21	23.8	50	22	22.4	6.12		
LG 35.245.197.203:	443/Network/Segme	nts sent/sec.					
0	504.3	1,073	510.8	502.2	240.8		
LG 35.245.197.203:	443/Network/Segme	nts retransmitted/se	ec.				
0	0.001	0.199	0	0	0.012		
LG 35.245.197.203:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.				
0	12.3	26.8	12.8	12.2	6.01		
LG 35.245.197.203:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.				
0	0.995	1.98	1.02	0.991	0.46		

LG 35.245.197.243:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.197.243:	LG 35.245.197.243:443/CPU Load								
0	3.84	20	4	3.68	2.12				
LG 35.245.197.243:	443/Memory Used								
0	9.28	21	9	9.12	4.92				
LG 35.245.197.243:	443/Throughput								
0	12.4	29.9	12.5	12.2	6.24				
LG 35.245.197.243:	443/User Load								
0	22.3	34	25	22.6	10.14				
LG 35.245.197.243:443/Thread Count									
0	87.5	104	90	88.2	14.6				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.197.243:443/Http client/Thread Pool used									
0	0.1	0.11	0.1	0.1	0.006				
LG 35.245.197.243:	LG 35.245.197.243:443/Http client/Task Pool used								
0	0.001	0.05	0	0	0.004				
LG 35.245.197.243:	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 35.245.197.243:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.245.197.243:	443/Controller Conn	ection/Ping Duration	n (ms)						
3	7.5	33	4	6.38	8.42				
LG 35.245.197.243:	443/Network/Segme	nts sent/sec.							
0	519.1	1,311	520.3	512.6	254.8				
LG 35.245.197.243:	443/Network/Segme	nts retransmitted/se	c.						
0	0.014	0.801	0	0	0.074				
LG 35.245.197.243:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	12.7	30.5	12.8	12.6	6.34				
LG 35.245.197.243:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	1.03	2.34	1.06	1.02	0.48				

LG 35.245.20.198:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.20.198:4	43/CPU Load							
0	4.18	15	4	4.04	2.2			
LG 35.245.20.198:443/Memory Used								
0	11.3	27	11	11.1	6.5			
LG 35.245.20.198:4	43/Throughput							
0	12	26.5	11.8	11.9	6.35			
LG 35.245.20.198:4	43/User Load							
0	21.7	33	25	22.1	10.01			
LG 35.245.20.198:4	43/Thread Count							
0	86.1	103	90	86.8	14.9			
LG 35.245.20.198:4	43/Http client/Threa	d Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.245.20.198:4	43/Http client/Task I	Pool used						
0	0.001	0.05	0	0	0.004			
LG 35.245.20.198:4	43/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.245.20.198:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.245.20.198:4	43/Controller Conne	ection/Ping Duration	(ms)					
21	22.4	24	23	22.4	0.98			
LG 35.245.20.198:4	43/Network/Segmen	its sent/sec.						
0	502.9	1,026	500.6	500.6	254.6			
LG 35.245.20.198:4	43/Network/Segmen	ts retransmitted/sec						
0	0.006	0.4	0	0	0.037			
LG 35.245.20.198:4	43/Network/eth0 (etl	h0)/Megabits receive	ed/sec.					
0	12.3	27	12.1	12.2	6.46			
LG 35.245.20.198:4	43/Network/eth0 (etl	h0)/Megabits sent/se	ec.					
0	1	1.95	1.01	1	0.486			



LG 35.245.217.137:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.217.137	:443/CPU Load								
0	3.63	15	3	3.49	1.94				
LG 35.245.217.137	LG 35.245.217.137:443/Memory Used								
0	9.34	22	9	9.12	5.2				
LG 35.245.217.137	:443/Throughput								
0	11.4	25.4	10.82	11.3	5.85				
LG 35.245.217.137	:443/User Load								
0	21.7	33	25	22	10.02				
LG 35.245.217.137	:443/Thread Count								
0	86.4	106	91	87.1	14.8				
LG 35.245.217.137	:443/Http client/Thre	ad Pool used							
0	0.1	0.12	0.1	0.1	0.007				
LG 35.245.217.137	:443/Http client/Task	Pool used							
0	0.001	0.05	0	0	0.004				
LG 35.245.217.137	:443/Controller Conr	nection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.245.217.137	:443/Controller Conr	nection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.245.217.137	:443/Controller Conr	nection/Ping Duration	n (ms)						
3	6.93	33	4	5.88	7.96				
LG 35.245.217.137	:443/Network/Segme	ents sent/sec.							
0	481	1,057	455	475.5	238.8				
LG 35.245.217.137	:443/Network/Segme	ents retransmitted/se	ec.						
0	0.034	2	0	0.001	0.178				
LG 35.245.217.137	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	11.7	26	11.2	11.6	5.94				
LG 35.245.217.137	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	0.959	1.93	0.916	0.952	0.454				

LG 35.245.219.91:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.219.91:443/CPU Load								
0	3.98	14	4	3.85	1.92			
LG 35.245.219.91:4	43/Memory Used							
0	9.52	21	9	9.34	5.27			
LG 35.245.219.91:44	43/Throughput							
0	12	27	12.4	11.9	6.07			
LG 35.245.219.91:44	43/User Load							
0	21.7	33	25	22	10.03			
LG 35.245.219.91:44	43/Thread Count							
0	86.2	108	90	86.8	14.9			
LG 35.245.219.91:44	43/Http client/Thread	d Pool used						
0	0.1	0.12	0.1	0.1	0.006			
LG 35.245.219.91:44	43/Http client/Task F	Pool used						
0	0	0.05	0	0	0.004			
LG 35.245.219.91:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.245.219.91:44	LG 35.245.219.91:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.245.219.91:44	43/Controller Conne	ction/Ping Duration	(ms)					
3	7.3	23	4	6.64	6.9			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.219.91:4	LG 35.245.219.91:443/Network/Segments sent/sec.								
0	503.3	1,085	519.3	500	245.4				
LG 35.245.219.91:4	LG 35.245.219.91:443/Network/Segments retransmitted/sec.								
0	0.006	1.2	0	0	0.076				
LG 35.245.219.91:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.						
0	12.3	27.6	12.7	12.2	6.16				
LG 35.245.219.91:4	LG 35.245.219.91:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0.996	2.13	1.03	0.992	0.466				

LG 35.245.224.151:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.224.151:	443/CPU Load								
0	4.15	15	4	3.94	2.28				
LG 35.245.224.151:	LG 35.245.224.151:443/Memory Used								
0	9.7	23	9	9.52	5.21				
LG 35.245.224.151:	443/Throughput								
0	12.2	27.3	11.8	12.1	6.51				
LG 35.245.224.151:	443/User Load								
0	22.3	34	25	22.6	10.12				
LG 35.245.224.151:	443/Thread Count								
0	87.8	105	90	88.4	15.1				
LG 35.245.224.151:	443/Http client/Thre	ad Pool used							
0	0.1	0.11	0.1	0.1	0.006				
LG 35.245.224.151:	443/Http client/Task	Pool used							
0	0	0.033	0	0	0.003				
LG 35.245.224.151:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.245.224.151:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.245.224.151:	443/Controller Conn	ection/Ping Duration	n (ms)						
21	22.8	25	23	22.8	0.982				
LG 35.245.224.151:	443/Network/Segme	nts sent/sec.							
0	510.5	1,112	505.9	505.2	260.3				
LG 35.245.224.151:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.015	3	0	0	0.182				
LG 35.245.224.151:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	12.5	27.9	12.2	12.4	6.62				
LG 35.245.224.151:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	1.02	2.07	0.995	1.01	0.498				

LG 35.245.229.139:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.229.139:	LG 35.245.229.139:443/CPU Load							
0	3.83	15	4	3.69	1.94			
LG 35.245.229.139:443/Memory Used								
0	10.53	25	10	10.3	5.9			
LG 35.245.229.139:	LG 35.245.229.139:443/Throughput							
0	12.3	29.3	11.6	12.1	6.34			
LG 35.245.229.139:443/User Load								
0	22.2	34	25	22.5	10.14			
LG 35.245.229.139:443/Thread Count								
0	87	108	89	87.6	15.5			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.229.139:443/Http client/Thread Pool used								
0	0.1	0.115	0.1	0.1	0.006			
LG 35.245.229.139:443/Http client/Task Pool used								
0	0.001	0.067	0	0	0.006			
LG 35.245.229.139:443/Controller Connection/Disconnections								
0	0	0	0	0	-			
LG 35.245.229.139:	LG 35.245.229.139:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.245.229.139:443/Controller Connection/Ping Duration (ms)								
21	22.8	28	22	22.6	1.39			
LG 35.245.229.139:	LG 35.245.229.139:443/Network/Segments sent/sec.							
0	515.5	1,206	497.8	510.4	255.8			
LG 35.245.229.139:443/Network/Segments retransmitted/sec.								
0	0.001	0.4	0	0	0.024			
LG 35.245.229.139:443/Network/eth0 (eth0)/Megabits received/sec.								
0	12.6	30	12	12.5	6.44			
LG 35.245.229.139:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.02	2.33	0.993	1.01	0.486			

LG 35.245.246.190:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.246.190:443/CPU Load								
0	3.87	15	4	3.75	1.9			
LG 35.245.246.190:	443/Memory Used							
0	10.12	23	9.5	9.96	5.6			
LG 35.245.246.190:	LG 35.245.246.190:443/Throughput							
0	12	28.3	11.7	11.9	6.24			
LG 35.245.246.190:	443/User Load							
0	21.8	33	25	22.1	10.06			
LG 35.245.246.190:	443/Thread Count							
0	86.3	103	90	87.1	15.1			
LG 35.245.246.190:	443/Http client/Thre	ad Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.245.246.190:	443/Http client/Task	Pool used						
0	0.001	0.05	0	0	0.005			
LG 35.245.246.190:	443/Controller Conr	nection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.245.246.190:		nection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.245.246.190:		nection/Ping Duratio	n (ms)					
21	22.6	27	22	22.5	1.24			
LG 35.245.246.190:443/Network/Segments sent/sec.								
0	506.2	1,095	496.8	499.7	253			
LG 35.245.246.190:443/Network/Segments retransmitted/sec.								
0	0.012	2	0	0	0.13			
LG 35.245.246.190:443/Network/eth0 (eth0)/Megabits received/sec.								
0	12.4	28.8	12.1	12.2	6.34			
LG 35.245.246.190:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1	2.01	1	0.994	0.473			



LG 35.245.249.145:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.249.145:443/CPU Load								
0	3.6	12	3	3.47	1.78			
LG 35.245.249.145	:443/Memory Used							
0	12.6	29	12	12.4	7.27			
LG 35.245.249.145	LG 35.245.249.145:443/Throughput							
0	12	27.4	12.4	11.9	6.16			
LG 35.245.249.145	:443/User Load							
0	21.7	33	25	22.1	10.02			
LG 35.245.249.145	:443/Thread Count							
0	86	103	89	86.6	14.9			
LG 35.245.249.145:443/Http client/Thread Pool used								
0	0.1	0.11	0.1	0.1	0.006			
LG 35.245.249.145	:443/Http client/Task	Pool used						
0	0.001	0.1	0	0	0.008			
LG 35.245.249.145	:443/Controller Conr	nection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.245.249.145	:443/Controller Conr	nection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.245.249.145	:443/Controller Conr	nection/Ping Duration	n (ms)					
4	23.4	50	22	22.9	7.62			
LG 35.245.249.145:443/Network/Segments sent/sec.								
0	504.2	1,202	532.6	500.2	248.8			
LG 35.245.249.145:443/Network/Segments retransmitted/sec.								
0	0.006	1	0	0	0.07			
LG 35.245.249.145:443/Network/eth0 (eth0)/Megabits received/sec.								
0	12.3	28.1	12.7	12.2	6.26			
LG 35.245.249.145:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0.998	2.08	1.04	0.994	0.471			

LG 35.245.26.96:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.245.26.96:443/CPU Load							
0	3.92	14	4	3.79	1.95		
LG 35.245.26.96:44	3/Memory Used						
0	10.55	25	10	10.36	5.78		
LG 35.245.26.96:44	LG 35.245.26.96:443/Throughput						
0	12.3	24.5	12.5	12.2	6.05		
LG 35.245.26.96:44	LG 35.245.26.96:443/User Load						
0	22.2	34	25	22.5	10.12		
LG 35.245.26.96:44	LG 35.245.26.96:443/Thread Count						
0	86.6	104	90	87.3	14.4		
LG 35.245.26.96:44	LG 35.245.26.96:443/Http client/Thread Pool used						
0	0.1	0.11	0.1	0.1	0.006		
LG 35.245.26.96:443/Http client/Task Pool used							
0	0.001	0.117	0	0	0.009		
LG 35.245.26.96:443/Controller Connection/Disconnections							
0	0	0	0	0	-		
LG 35.245.26.96:443/Controller Connection/Reconnections							
0	0	0	0	0	-		
LG 35.245.26.96:443/Controller Connection/Ping Duration (ms)							
3	9.07	23	4	8.59	7.99		

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.26.96:44	LG 35.245.26.96:443/Network/Segments sent/sec.								
0	515.3	1,135	516.4	511.5	247.4				
LG 35.245.26.96:44	3/Network/Segments	s retransmitted/sec.							
0	0.001	0.4	0	0	0.024				
LG 35.245.26.96:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0	12.6	25.1	12.8	12.5	6.14				
LG 35.245.26.96:44	LG 35.245.26.96:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.02	2.09	1.05	1.02	0.467				

LG 35.245.28.122:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.28.122:4	43/CPU Load				
0	3.68	14	3	3.54	1.91
LG 35.245.28.122:4	43/Memory Used				
0	9.12	20	9	8.99	4.75
LG 35.245.28.122:4	43/Throughput				
0	12.2	27.3	12.4	12.1	6.19
LG 35.245.28.122:4	43/User Load				
0	22.2	34	25	22.5	10.13
LG 35.245.28.122:4	43/Thread Count				
0	86.6	105	89	87.2	14.5
LG 35.245.28.122:4	43/Http client/Threa	d Pool used			
0	0.1	0.105	0.1	0.1	0.006
LG 35.245.28.122:4	43/Http client/Task F	Pool used			
0	0.001	0.133	0	0	0.012
LG 35.245.28.122:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 35.245.28.122:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.245.28.122:4	43/Controller Conne	ection/Ping Duration	(ms)		
21	22.7	34	22	22.3	2.19
LG 35.245.28.122:4	43/Network/Segmen	ts sent/sec.			
0	515.2	1,182	518.4	509.1	253.2
LG 35.245.28.122:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.007	0.8	0	0	0.06
LG 35.245.28.122:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0	12.6	27.8	12.7	12.4	6.29
LG 35.245.28.122:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0	1.02	2.17	1.03	1.01	0.472

LG 35.245.32.176:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.32.176:4	LG 35.245.32.176:443/CPU Load								
0	3.79	16	4	3.69	1.81				
LG 35.245.32.176:4	43/Memory Used								
0	8.79	19	8	8.64	4.51				
LG 35.245.32.176:4	43/Throughput								
0	12.3	27.8	11.7	12.2	6.31				
LG 35.245.32.176:4	43/User Load								
0	22.2	34	25	22.6	10.14				
LG 35.245.32.176:4	LG 35.245.32.176:443/Thread Count								
0	86.9	105	89	87.6	15.1				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.32.176:443/Http client/Thread Pool used									
0	0.1	0.105	0.1	0.1	0.006				
LG 35.245.32.176:4	LG 35.245.32.176:443/Http client/Task Pool used								
0	0.001	0.1	0	0	0.007				
LG 35.245.32.176:4	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.245.32.176:4	43/Controller Conne	ection/Reconnections	s						
0	0	0	0	0	-				
LG 35.245.32.176:4	43/Controller Conne	ection/Ping Duration	(ms)						
21	23.8	42	22	23	4.84				
LG 35.245.32.176:4	43/Network/Segmen	ts sent/sec.							
0	515.9	1,085	490.7	510	256.7				
LG 35.245.32.176:4	43/Network/Segmen	ts retransmitted/sec							
0	0.008	0.8	0	0	0.067				
LG 35.245.32.176:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	12.6	28.4	12	12.5	6.41				
LG 35.245.32.176:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	1.02	2.14	1.01	1.01	0.482				

LG 35.245.37.242:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.37.242:4	43/CPU Load				
0	3.92	17	4	3.79	1.93
LG 35.245.37.242:4	43/Memory Used				
0	9.37	23	9	9.14	5.18
LG 35.245.37.242:4	43/Throughput				
0	12	27.7	11.8	11.8	6.13
LG 35.245.37.242:4	43/User Load				
0	21.7	33	25	22.1	10
LG 35.245.37.242:4	43/Thread Count				
0	86.6	105	90	87.1	14.8
LG 35.245.37.242:4	43/Http client/Threa	d Pool used			
0	0.1	0.12	0.1	0.1	0.006
LG 35.245.37.242:4	43/Http client/Task	Pool used			
0	0.001	0.067	0	0	0.006
LG 35.245.37.242:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 35.245.37.242:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.245.37.242:4	43/Controller Conne	ection/Ping Duration	(ms)		
4	22.4	29	23	22.9	4.22
LG 35.245.37.242:4	43/Network/Segmer	its sent/sec.			
0	501.9	1,210	502	496.5	248.1
LG 35.245.37.242:4	43/Network/Segmer	nts retransmitted/sec).		
0	0.012	0.8	0	0	0.073
LG 35.245.37.242:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.		
0	12.3	28.1	12.1	12.1	6.23
LG 35.245.37.242:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.		
0	0.995	2.07	1.02	0.988	0.473



LG 35.245.39.127:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.39.127:4	443/CPU Load							
0	3.76	13	4	3.65	1.84			
LG 35.245.39.127:443/Memory Used								
0	10.67	25	10	10.47	5.93			
LG 35.245.39.127:4	443/Throughput							
0	12.3	26.7	12.2	12.2	6.14			
LG 35.245.39.127:4	443/User Load							
0	22.3	34	25	22.6	10.13			
LG 35.245.39.127:4	443/Thread Count							
0	86.9	107	89	87.5	15.1			
LG 35.245.39.127:4	443/Http client/Threa	d Pool used						
0	0.1	0.115	0.1	0.1	0.006			
LG 35.245.39.127:4	443/Http client/Task I	Pool used						
0	0.001	0.05	0	0	0.004			
LG 35.245.39.127:4	443/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.245.39.127:4	443/Controller Conne	ection/Reconnection	s					
0	0	0	0	0				
LG 35.245.39.127:4	443/Controller Conne	ection/Ping Duration	(ms)					
4	7.62	24	4	6.89	7.33			
LG 35.245.39.127:4	443/Network/Segmen	nts sent/sec.						
0	516.3	1,146	518.5	512.9	250.1			
LG 35.245.39.127:4	443/Network/Segmen	nts retransmitted/sec	.					
0	0.003	0.4	0	0	0.029			
LG 35.245.39.127:	443/Network/eth0 (etl	h0)/Megabits receive	ed/sec.					
0	12.6	27.4	12.5	12.6	6.23			
LG 35.245.39.127:4	443/Network/eth0 (etl	h0)/Megabits sent/se	c.					
0	1.02	2.17	1.01	1.02	0.474			

LG 35.245.44.20:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.245.44.20:443/CPU Load							
0	4.03	14	4	3.85	2.09		
LG 35.245.44.20:443	3/Memory Used						
0	10.48	24	10	10.27	5.93		
LG 35.245.44.20:443	3/Throughput						
0	12	24.6	12.1	12	6.15		
LG 35.245.44.20:443	3/User Load						
0	21.7	33	25	22	10.02		
LG 35.245.44.20:443	3/Thread Count						
0	86.3	103	91	87	14.7		
LG 35.245.44.20:443	3/Http client/Thread	Pool used					
0	0.1	0.12	0.1	0.1	0.006		
LG 35.245.44.20:443	3/Http client/Task Po	ool used					
0	0	0.05	0	0	0.004		
LG 35.245.44.20:443	3/Controller Connec	tion/Disconnections	3				
0	0	0	0	0	-		
LG 35.245.44.20:443	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 35.245.44.20:443	3/Controller Connec	tion/Ping Duration (ms)				
4	15.8	40	22	15	10.44		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.44.20:44	LG 35.245.44.20:443/Network/Segments sent/sec.								
0	504.1	1,182	516.5	501.6	248.6				
LG 35.245.44.20:44	3/Network/Segments	s retransmitted/sec.							
0	0.025	1.2	0	0.002	0.119				
LG 35.245.44.20:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.						
0	12.3	25.2	12.5	12.3	6.25				
LG 35.245.44.20:44	LG 35.245.44.20:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1	2.02	1.05	1	0.473				

LG 35.245.62.18:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.62.18:443	3/CPU Load								
0	3.92	16	4	3.74	2.07				
LG 35.245.62.18:443	LG 35.245.62.18:443/Memory Used								
0	11.5	26	11	11.3	6.57				
LG 35.245.62.18:443	3/Throughput								
0	11.8	25.6	12.3	11.7	6.04				
LG 35.245.62.18:443	3/User Load								
0	21.5	33	25	21.8	10.15				
LG 35.245.62.18:443	3/Thread Count								
0	85.7	109	89	86.2	15.1				
LG 35.245.62.18:443	3/Http client/Thread	Pool used							
0	0.101	0.145	0.1	0.1	0.009				
LG 35.245.62.18:443	3/Http client/Task Po	ool used							
0	0	0.033	0	0	0.003				
LG 35.245.62.18:443	3/Controller Connec	tion/Disconnections	3						
0	0	0	0	0	-				
LG 35.245.62.18:443	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.245.62.18:443	3/Controller Connec	tion/Ping Duration (ms)						
22	24	51	23	22.6	6.28				
LG 35.245.62.18:443	3/Network/Segments	s sent/sec.							
0	497	1,008	512.7	493.9	244.2				
LG 35.245.62.18:443	3/Network/Segments	s retransmitted/sec.							
0	0.003	0.4	0	0	0.033				
LG 35.245.62.18:443	•	D)/Megabits received							
0	12.2	26.1	12.7	12.1	6.13				
LG 35.245.62.18:443	3/Network/eth0 (eth)	0)/Megabits sent/sec	.						
0	0.986	2.06	1.06	0.982	0.469				

LG 35.245.66.178:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.66.178:4	LG 35.245.66.178:443/CPU Load								
0	3.71	16	4	3.58	1.86				
LG 35.245.66.178:4	43/Memory Used								
0	9.96	24	9	9.76	5.47				
LG 35.245.66.178:4	43/Throughput								
0	12	25.3	12.7	11.9	6.05				
LG 35.245.66.178:4	43/User Load								
0	21.7	33	25	22	10.03				
LG 35.245.66.178:443/Thread Count									
0	85.6	103	89	86.2	14.6				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.66.178:443/Http client/Thread Pool used									
0	0.1	0.11	0.1	0.1	0.006				
LG 35.245.66.178:44	LG 35.245.66.178:443/Http client/Task Pool used								
0	0.001	0.05	0	0	0.005				
LG 35.245.66.178:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.245.66.178:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 35.245.66.178:44	43/Controller Conne	ection/Ping Duration	(ms)						
22	23.9	44	23	22.9	4.71				
LG 35.245.66.178:44	43/Network/Segmen	ts sent/sec.							
0	507.4	1,037	533.7	505.1	248.7				
LG 35.245.66.178:44	43/Network/Segmen	ts retransmitted/sec							
0	0.027	0.4	0	0.013	0.08				
LG 35.245.66.178:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	12.3	25.9	13.1	12.3	6.15				
LG 35.245.66.178:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	1	2.08	1.07	1	0.471				

LG 35.245.85.172:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.85.172:4	43/CPU Load								
0	3.82	17	4	3.68	2.07				
LG 35.245.85.172:4	LG 35.245.85.172:443/Memory Used								
0	11.4	25	10.5	11.2	6.33				
LG 35.245.85.172:4	43/Throughput								
0	12.4	29.8	12.7	12.2	6.46				
LG 35.245.85.172:4	43/User Load								
0	22.3	34	25	22.6	10.12				
LG 35.245.85.172:4	43/Thread Count								
0	87.1	105	90	87.7	15.1				
LG 35.245.85.172:4	43/Http client/Threa	d Pool used							
0	0.1	0.105	0.1	0.1	0.006				
LG 35.245.85.172:4	43/Http client/Task l	Pool used							
0	0.001	0.033	0	0	0.004				
LG 35.245.85.172:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.245.85.172:4	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.245.85.172:4	43/Controller Conne	ection/Ping Duration	(ms)						
3	9.16	27	4	8.51	8.49				
LG 35.245.85.172:4	43/Network/Segmer	its sent/sec.							
0	519.5	1,171	536.2	514.5	260.5				
LG 35.245.85.172:4	43/Network/Segmer	nts retransmitted/sec	.						
0	0.001	0.201	0	0	0.017				
LG 35.245.85.172:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.						
0	12.7	30.4	13	12.6	6.57				
LG 35.245.85.172:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.						
0	1.02	2.41	1.06	1.02	0.491				



LG 35.245.94.136:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.94.136:4	143/CPU Load				
0	3.91	15	4	3.76	1.99
LG 35.245.94.136:4	143/Memory Used				
0	10.92	26	10	10.66	6.22
LG 35.245.94.136:4	143/Throughput				
0	12	23.4	12.4	12	5.89
LG 35.245.94.136:4	143/User Load				
0	21.7	33	25	22	10.03
LG 35.245.94.136:4	143/Thread Count				
0	86	102	90	86.7	14.4
LG 35.245.94.136:4	443/Http client/Threa	d Pool used			
0	0.1	0.115	0.1	0.1	0.006
LG 35.245.94.136:4	443/Http client/Task F	Pool used			
0	0.001	0.083	0	0	0.006
LG 35.245.94.136:4	443/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 35.245.94.136:4	443/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.245.94.136:4	443/Controller Conne	ection/Ping Duration	(ms)		
17	22.3	25	23	22.5	1.52
LG 35.245.94.136:4	443/Network/Segmen	its sent/sec.			
0	504.4	1,012	520.3	504.2	242.1
LG 35.245.94.136:443/Network/Segments retransmitted/sec.					
0	0.004	0.4	0	0	0.041
LG 35.245.94.136:4	LG 35.245.94.136:443/Network/eth0 (eth0)/Megabits received/sec.				
0	12.3	23.8	12.6	12.3	5.98
LG 35.245.94.136:4	443/Network/eth0 (etl	h0)/Megabits sent/se	ec.		
0	0.997	1.85	0.997	1	0.459

LG 35.245.94.201:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.94.201:4	43/CPU Load				
0	3.99	15	4	3.82	2.09
LG 35.245.94.201:4	43/Memory Used				
0	11.6	28	11	11.3	6.66
LG 35.245.94.201:4	43/Throughput				
0	11.9	28.1	12.1	11.8	6.12
LG 35.245.94.201:4	43/User Load				
0	21.5	33	25	21.8	10.14
LG 35.245.94.201:4	LG 35.245.94.201:443/Thread Count				
0	85.4	107	89	86	14.8
LG 35.245.94.201:4	43/Http client/Thread	d Pool used			
0	0.1	0.12	0.1	0.1	0.006
LG 35.245.94.201:443/Http client/Task Pool used					
0	0	0.033	0	0	0.003
LG 35.245.94.201:4	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 35.245.94.201:4	LG 35.245.94.201:443/Controller Connection/Reconnections				
0	0	0	0	0	-
LG 35.245.94.201:4	43/Controller Conne	ction/Ping Duration	(ms)		
21	23.6	34	23	23.2	3.31



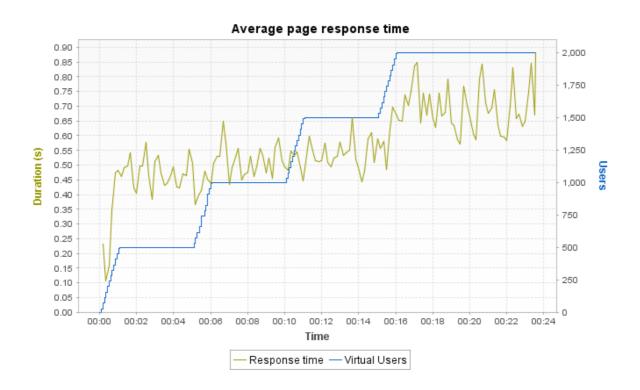
Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 35.245.94.201:4	LG 35.245.94.201:443/Network/Segments sent/sec.					
0	498.4	1,067	534.5	497.3	246.6	
LG 35.245.94.201:443/Network/Segments retransmitted/sec.						
0	0.007	0.4	0	0	0.05	
LG 35.245.94.201:4	LG 35.245.94.201:443/Network/eth0 (eth0)/Megabits received/sec.					
0	12.2	28.7	12.4	12.2	6.22	
LG 35.245.94.201:443/Network/eth0 (eth0)/Megabits sent/sec.						
0	0.989	2.35	1.07	0.986	0.476	

LG 35.245.95.1:443

Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 35.245.95.1:443/	CPU Load					
0	3.8	15	3.5	3.62	1.99	
LG 35.245.95.1:443/	Memory Used					
0	8.42	19	8	8.27	4.33	
LG 35.245.95.1:443/	Throughput					
0	12.2	29.5	12.2	12.1	6.07	
LG 35.245.95.1:443/	/User Load					
0	22.3	34	25	22.6	10.15	
LG 35.245.95.1:443/	Thread Count					
0	86.8	104	89	87.5	15	
LG 35.245.95.1:443/	Http client/Thread F	Pool used				
0	0.1	0.11	0.1	0.1	0.006	
LG 35.245.95.1:443/	LG 35.245.95.1:443/Http client/Task Pool used					
0	0.001	0.1	0	0	0.008	
LG 35.245.95.1:443/	Controller Connect	ion/Disconnections				
0	0	0	0	0	-	
LG 35.245.95.1:443/	Controller Connect	ion/Reconnections				
0	0	0	0	0	-	
LG 35.245.95.1:443/	Controller Connect	ion/Ping Duration (m	ns)			
3	6.38	23	4	5.63	6.38	
LG 35.245.95.1:443/	/Network/Segments	sent/sec.				
0	513.6	1,092	527	508.7	246.3	
LG 35.245.95.1:443/Network/Segments retransmitted/sec.						
0	0.008	1.2	0	0	0.08	
LG 35.245.95.1:443/	/Network/eth0 (eth0)	/Megabits received/	sec.			
0	12.6	29.9	12.6	12.4	6.17	
LG 35.245.95.1:443/	/Network/eth0 (eth0)	/Megabits sent/sec.				
0	1.02	2.23	1.02	1.01	0.467	



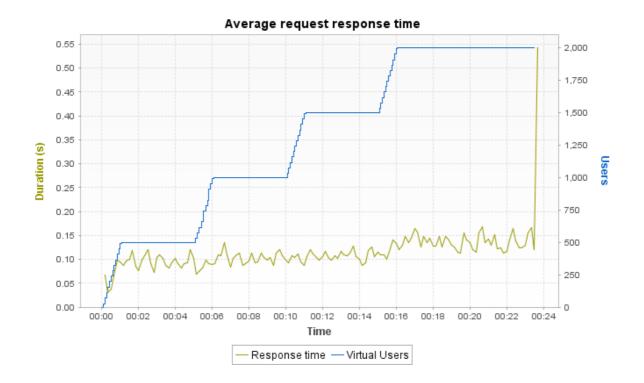
Average page response time



Min	Average	Max
0.107	0.606	0.882

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

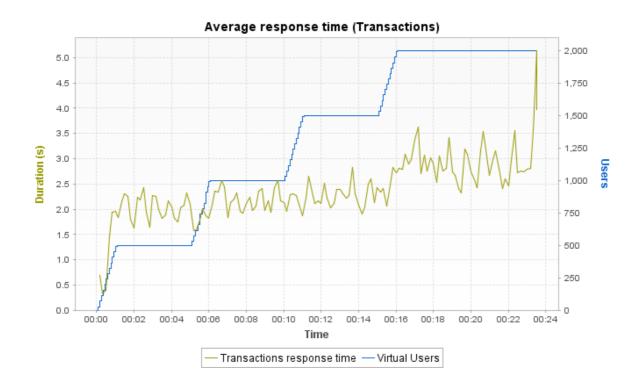
Average request response time



Min	Average	Max
0.03	0.12	0.543

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

Average response time (Transactions)

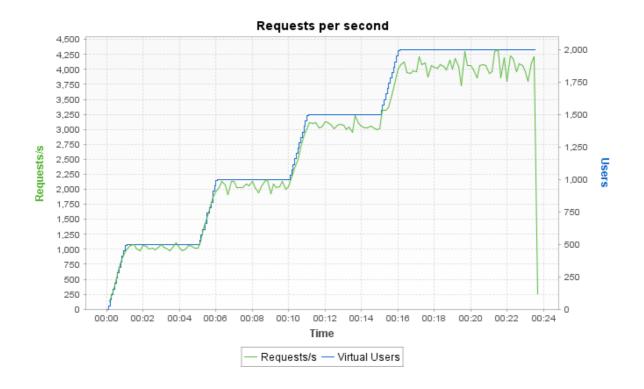


Min	Average	Max	Median	Avg-90%	Std. Dev.
0.324	2.548	5.137	2.488	2.532	0.486

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



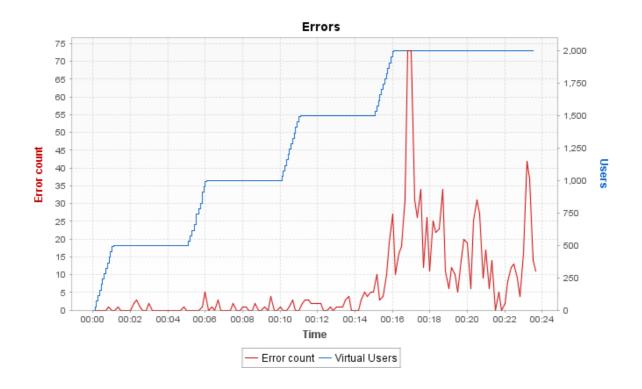
Requests per second



Min	Average	Max
122.4	2,674.4	4,329.2

Notes: Displays the number of requests per second.

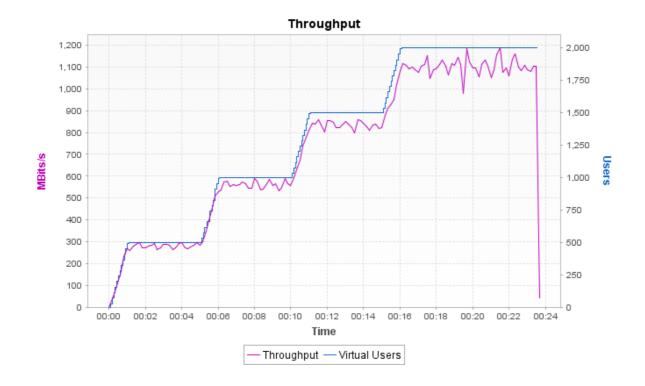
Errors



Min	Average	Max
0	7.2	73

Notes: Displays the number of errors per sampling interval.

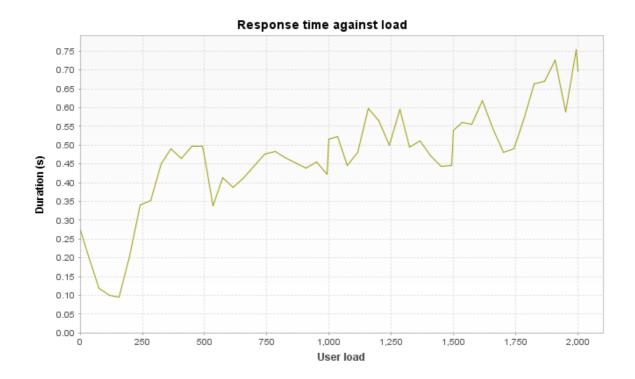
Throughput



Min	Average	Max
0	722.12	1,188.05

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

Response time against load

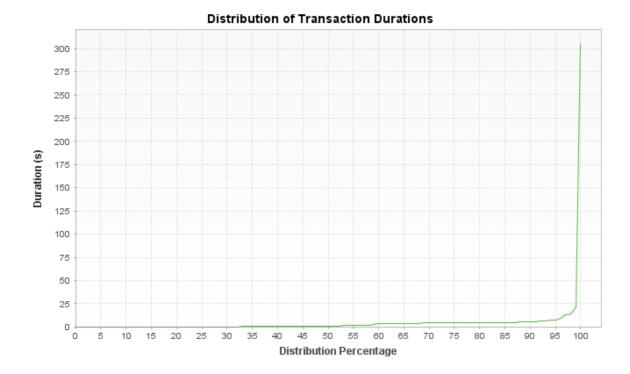


Min	Average	Max
0.095	0.469	0.754

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.

