# SOE-EngageMigration-PEGALT-TDC-Multichannel



Date	Feb 25, 2020 11:27:32 PM
Project	MVOPEGA
Scenario	Pega_FullLT
Comment	
Notes	SOE-EngageMigration-PEGALT-TDC-Multichannel

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# **Results summary**

Name	23:21 - 25 Feb	Project	MVOPEGA
	2020_Pega_FullLT_Round2	-	
Description		Scenario Load Policy	Pega_FullLT  • The population MVO-Pega is customized
Status	Passed	Load I olicy	The population wive-riega is customized
Start date End date	Feb 25, 2020 11:27:32 PM Feb 25, 2020 11:51:08 PM	Stop Policy	Population MVO-Pega: immediate.
Duration	00:23:35	,	
Termination reason	Manual action	Filters	None
LG Hosts	35.221.6.221:443 ,35.188.252.88:443 ,35.236.213.168:443 ,35.245.228.254:443 ,35.186.165.120:443 ,35.236.253.187:443 ,35.236.253.187:443 ,35.236.245.227:443 ,35.236.245.227:443 ,35.236.247.179:443 ,35.245.240.208:443 ,35.186.189.253:443 ,35.186.185.140:443 ,35.245.253.2:443 ,35.245.253.2:443 ,35.245.253.2:443 ,35.245.253.2:443 ,35.245.253.2:443 ,35.245.253.2:443 ,35.245.127.144:443 ,35.245.9.77:443 ,35.245.9.77:443 ,35.245.9.77:443 ,35.245.133.55:443	Debug	Disabled

35.230.175.100:443 35.236.200.35:443 35.245.122.97:443 35.221.6.158:443 35.230.162.174:443 35.199.20.253:443 35.245.59.106:443 35.245.81.254:443 35.188.224.152:443 35.245.222.80:443 35.245.80.234:443 35.245.247.160:443 35.186.168.52:443 35.236.198.111:443 35.188.226.20:443 35.221.38.209:443 35.186.168.84:443 35.245.102.245:443 35.186.171.58:443 35.221.7.41:443 35.245.100.72:443 35.245.166.59:443 35.221.54.133:443 35.245.243.73:443 35.221.48.18:443 35.245.13.179:443 35.245.51.51:443 35.194.73.227:443 35.245.123.92:443

#### **Statistics Summary**

Total pages	717241	_	Average pages/s	506.5	-
Total requests	3760056	-	Average requests/s	2,655.4	_
Total users launched	2000	-	Average Request response time	0.163 s	-
Total iterations completed	36898	-	Average Page response time	0.825 s	
Total throughput	128,345 MB	-	Average throughput	725.11 Mb/s	-
Total request errors	19	-	Error rate	0 %	-
Total action errors	0	-	Alerts total duration	0 %	_

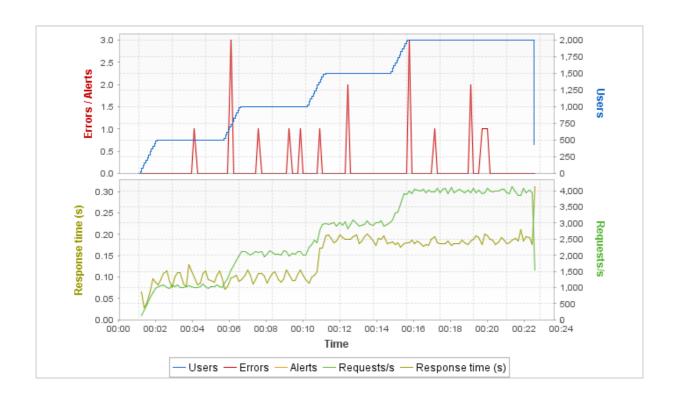
= No SLA











## **Hot spots**

#### Top 5 errors

User Path	Parent	Page	Count
0125_MVO_M_Pega_Over I	MVO_M_Pega_T03_Signin /vzaut	th/UI/Login_1	8
0122_MVO_D_Pega_Over\f	MVO_D_Pega_T03_SignIn /vzaut	th/UI/Login_1	6
0122_MVO_D_Pega_Over\f	MVO_D_Pega_T04A_BillSt/rest/v	/1/delivery_1	2
0125_MVO_M_Pega_Over!	MVO_M_Pega_T04A_BillSt/supp	ort/1d/data/secure/recommendations	2
0125_MVO_M_Pega_Over I	MVO_M_Pega_T03_Signin /askve	erizon/js/askverizon.js	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\MVO_D_	Pega_T03_SignIn /vzaut	h/UI/Login_1	9.95
0125_MVO_M_Pega_OverMVO_M_	_Pega_T03_Signin /suppo	ort/1d/data/secure/recommendations	6.53
0125_MVO_M_Pega_OverMVO_M_	_Pega_T03_Signin /vzaut	h/UI/Login_1	3.33
0125_MVO_M_Pega_OverMVO_M_	_Pega_T04_BillOve/globa	Inav/fonts/NeueHaasGroteskDisplay.woff2	2.5
0122_MVO_D_Pega_OvenMVO_D_	Pega_T04_BillOve/ui/bill	data/secure/viewbill_1D/get_ensighten_tag	s 2.06

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

User Path	Parent	Page	Duration
0125_MVO_M_Pega_Over M	IVO_M_Pega_T04A_BillSt/st	pport/1d/data/secure/recommendations	33.2
0122_MVO_D_Pega_Over\M	IVO_D_Pega_T04A_BillSι/re	st/v1/delivery_1	30.1
0122_MVO_D_Pega_Over\M	IVO_D_Pega_T03_SignIn /vz	auth/UI/Login_1	28
0125_MVO_M_Pega_Over M	IVO_M_Pega_T03_Signin/su	pport/1d/data/secure/recommendations	19.7
0125_MVO_M_Pega_Over M	IVO_M_Pega_T03_Signin /vz	auth/UI/Login_1	17.1

#### **Errors**

#### **Request errors**

Error Type	Count	Description
Assertions	8	Validation of the response failed.
400	4	Bad Request - The request could not be understood by the server due to malformed syntax.
503	4	Service Unavailable - The server is currently unable to handle the request due to a temporary overloading or maintenance of the server.
500	3	Internal Server Error
Total	19	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							
128.1	298.5	443.5	2,000	19	0.9	-		
All pages								
0.001	0.825	33.2	717,241	19	0	-		
All requests								
0	0.163	33.2	3,760,056	19	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										
0.127	3.42	36.8	187,619	23	0	1.31	14.5	16	4.39	2.92	-



# **Summary**

Name	23:21 - 25 Feb 2020_Pega_FullLT_Round2	Project	MVOPEGA
Description	2020_1 Gga_1 dilE1_1\0dild2	Scenario	Pega_FullLT
Status	✓ Passed	Load Policy	The population MVO-Pega is customized
Start date	Feb 25, 2020 11:27:32 PM		
End date	Feb 25, 2020 11:51:08 PM	Stop Policy	Population MVO-Pega: immediate.
Duration Termination	00:23:35	Filters	None
reason	Manual action		
	35.221.6.221:443		
	35.188.252.88:443		
	35.236.213.168:443		
	35.245.228.254:443		
	35.186.165.120:443		
	35.245.169.174:443		
	35.188.238.13:443		
	35.236.253.187:443		
	35.236.196.121:443		
	35.236.245.227:443		
	35.221.7.57:443		
	35.236.247.179:443		
	35.186.189.253:443		
	35.245.240.208:443		
	35.186.173.28:443		
LG Hosts	35.186.185.140:443	Debug	Disabled
	35.245.253.2:443		
	35.245.127.144:443		
	35.199.28.86:443		
	35.221.8.47:443		
	35.245.9.77:443		
	35.236.213.165:443		
	35.245.36.56:443		
	35.245.237.0:443		
	35.199.18.162:443		
	35.245.133.55:443		
	35.245.178.14:443		
	35.245.254.161:443		
	35.188.247.33:443		
	35.230.170.132:443		
	1		



35.245.181.60:443 35.230.175.100:443 35.236.200.35:443 35.245.122.97:443 35.221.6.158:443 35.230.162.174:443 35.199.20.253:443 35.245.59.106:443 35.245.81.254:443 35.188.224.152:443 35.245.222.80:443 35.245.80.234:443 35.245.247.160:443 35.186.168.52:443 35.236.198.111:443 35.188.226.20:443 35.221.38.209:443 35.186.168.84:443 35.245.102.245:443 35.186.171.58:443 35.221.7.41:443 35.245.100.72:443 35.245.166.59:443 35.221.54.133:443 35.245.243.73:443 35.221.48.18:443 35.245.13.179:443 35.245.51.51:443 35.194.73.227:443 35.245.123.92:443

## **Populations**

#### MVO-Pega

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies Co	onnection	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 I		Go to the next iteration	Go to the next iteration	Oms	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	23:21 - 25 Feb 2020_Pega_FullLT_Round2	Project	MVOPEGA
Description	_ 3	Scenario	Pega_FullLT
Status	✓ Passed	Load Policy	The population MVO-Pega is customized
Start date	Feb 25, 2020 11:27:32 PM		
End date	Feb 25, 2020 11:51:08 PM	Stop Policy	Population MVO-Pega: immediate.
Duration Termination	00:23:35	Filters	None
reason	Manual action		
	35.221.6.221:443		
	35.188.252.88:443		
	35.236.213.168:443		
	35.245.228.254:443		
	, 35.186.165.120:443		
	, 35.245.169.174:443		
	, 35.188.238.13:443		
	, 35.236.253.187:443		
	, 35.236.196.121:443		
	, 35.236.245.227:443		
	, 35.221.7.57:443		
	, 35.236.247.179:443		
	, 35.186.189.253:443		
	, 35.245.240.208:443		
	, 35.186.173.28:443		
	, 35.186.185.140:443		
LG Hosts	, 35.245.253.2:443	Debug	Disabled
	, 35.245.127.144:443		
	, 35.199.28.86:443		
	, 35.221.8.47:443		
	, 35.245.9.77:443		
	, 35.236.213.165:443		
	, 35.245.36.56:443		
	, 35.245.237.0:443		
	, 35.199.18.162:443		
	, 35.245.133.55:443		
	, 35.245.178.14:443		
	, 35.245.254.161:443		
	, 35.188.247.33:443		
	, 35.230.170.132:443		
	, 35.245.181.60:443		
	, 35.230.175.100:443		



35.236.200.35:443 35.245.122.97:443 35.221.6.158:443 35.230.162.174:443 35.199.20.253:443 35.245.59.106:443 35.245.81.254:443 35.188.224.152:443 35.245.222.80:443 35.245.80.234:443 35.245.247.160:443 35.186.168.52:443 35.236.198.111:443 35.188.226.20:443 35.221.38.209:443 35.186.168.84:443 35.245.102.245:443 35.186.171.58:443 35.221.7.41:443 35.245.100.72:443 35.245.166.59:443 35.221.54.133:443 35.245.243.73:443 35.221.48.18:443 35.245.13.179:443 35.245.51.51:443 35.194.73.227:443 35.245.123.92:443

NeoLoad version Graphs granularity 6.8.0;build=20190103-16

Standard

#### **Application proxy**

	Name	Description
test		Automatically detect settings

#### **Zone application proxies**

Zone	Name	Description
Empty list		

#### **Constant variables**



Name Value Description
Empty list

# **User Paths settings**

#### 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



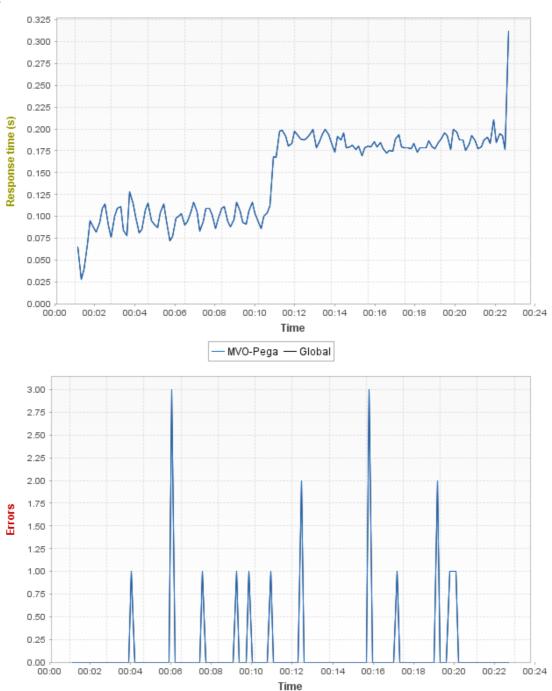
# Servers

# **Servers**

Host		Port	HTTP/2 ready	HTTP/2 used
api.verizon.com	443		1	No
stcache.vzw.com	443		1	No
login.verizonwireless.com	443		1	No
s7.vzw.com	80		1	No
scache2.vzw.com	443		1	No
ecache.vzw.com	443		1	No
scache.verizonwireless.com	443		1	No
www.verizonwireless.com	443		1	No
verizonwireless.com	80		1	No
scache1.vzw.com	443		1	No
ss7.vzw.com	443		1	No
scache.vzw.com	443		1	No
myvpostpay.verizonwireless.co	or443		1	No



#### **Graphs**



#### **Statistics**

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
MVO-Pega	3760056 (100%)	2,655.4	0.825s (0%)	0% (0%)
Global	3760056 (100%)	2,655.4	0.825s	0%

– MVO-Pega — Global

# User Paths

# **User Paths**

Min	Avg	Max	Count	Err	% of Err	SLA Profile	
0122_M	VO_D_Pega	_OverviewD	isable				
128.1	294.9	436.4	1,000	8	0.8	-	
0125_MVO_M_Pega_OverviewDisable							
138.8	302.1	443.5	1,000	11	1.1	-	



## 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	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
0122	_MVO_D_Peg	ga_Overview	Disable								
128.1	294.9	436.4	1,000	8	0.8	-	-	-	-	-	-
<i>□</i> II	nit										
0	0	0.001	1,000	0	0	-	-	-	-	-	-
<u></u>	Actions										
0.687	15.6	48.9	18,460	8	0	-	-	-	-	-	-
(	MVO_D_P	ega_T01_Laι	ınch								
0.164	0.289	8.49	19,182	0	0	0.29	0.386	0.414	0.118	0.286	-
(	MVO_D_P	ega_T02_clic	kaccount								
0.127	0.168	3.23	18,967	0	0	0.174	0.194	0.216	0.075	0.165	-
0	MVO_D_P	ega_T03_Sig	nIn								
0.281	10.15	28.2	18,682	6	0	10.1	15.8	19.1	4.63	10.07	-
(	MVO_D_P	ega_T04_Bill	Overview								
3.74	4.99	33.6	18,454	2	0	4.72	7.36	8.78	1.09	4.85	-
	© MVO_I	D_Pega_T04A	A_BillSuppor	t							
0.597	1.43	30.1	18,594	2	0	1.31	1.91	3.73	0.55	1.36	-
<i>□</i> E	End										
0	0	0.001	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	VO_M_Peg	a_Overviewl	Disable								
138.8	302.1	443.5	1,000	11	1.1	-	-	-	-	-	-
init 🗀											
0	0	0.001	1,000	0	0	-	-	-	-	-	-
Acti	ions										
0.741	16	53.2	18,438	11	0.1	-	-	-	-	-	-
<b></b>	MVO_M_Pe	ga_T01_Lau	ınch								
0.193	0.314	3.37	19,181	0	0	0.316	0.41	0.441	0.091	0.311	-
	MVO_M_Pe	ga_T02_clic	kaccount								
0.19	0.235	3.29	18,926	0	0	0.246	0.264	0.284	0.073	0.231	-
<b></b>	MVO_M_Pe	ga_T03_Sig	nin								
0.265	10.41	26.5	18,656	9	0	10.36	16.1	19.1	4.6	10.34	-
<u>~</u>	MVO_M_Pe	ga_T04_Bill	Overview								
3.73	5.08	36.8	18,429	2	0	4.81	7.42	8.76	1.07	4.94	-
	MVO_M	_Pega_T04 <i>A</i>	A_BillSuppor	rt							
0.531	1.46	33.2	18,548	2	0	1.33	1.94	3.79	0.544	1.38	-



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						

# ${\bf 0122\_MVO\_D\_Pega\_OverviewDisable}$

Min	Avg	Max	Count	Err	% of Err	SLA Profile
<sup>⊕</sup> 0122_N	/IVO_D_Peg	ja_Overview	Disable			
128.1	294.9	436.4	1,000	8	0.8	-
Ac	tions					
0.687	15.6	48.9	18,460	8	0	-
	MVO_D_Pe	ega_T01_Lau	ınch			
0.164	0.289	8.49	19,182	0	0	-
	<u>i</u>					
0.135	0.254	8.46	19,459	0	0	-
	lchatsk	ins/launch/i	nqChatLaun	ch1000459	3.js	
0.024	0.034	0.361	19,458	0	0	-
	MVO_D_Pe	ega_T02_clic	kaccount			
0.127	0.168	3.23	18,967	0	0	-
	/event					
0.009	0.011	0.091	19,182	0	0	-
	/my-ve	rizon/				
0.11	0.149	3.21	19,180	0	0	-
	₫ /glo	balnav/fonts	s/NeueHaas@	GroteskTex	tBold.woff2	
0.09	0.122	3.18	19,182	0	0	-
	/pagea	d/viewthrouç	ghconversio	n/97087411	3/	
0.005	0.007	0.333	19,180	0	0	-
	MVO_D_Pe	ega_T03_Sig	nIn			
0.281	10.15	28.2	18,682	6	0	-
	/vzauth	/UI/Login				
0.028	0.048	3.05	18,967	0	0	-
	/vzauth	/UI/Login_1				
0.245	9.95	28	18,740	6	0	-
	<pre>/rest/v1</pre>	/delivery				
0.004	0.008	0.325	18,734	0	0	-
	/ui/hub	/inqChat.htm	nl			
0.038	0.066	3.1	18,730	0	0	-
	/pagea	d/viewthrouç	ghconversio	n/73283262	28/	
0.046	0.067	0.69	18,729	0	0	-
	/pagea	d/viewthrouç	ghconversio	n/97087411	3/	
0.001	0.002	0.022	18,729	0	0	-
	MVO_D_Pe	ega_T04_Bill	Overview			
3.74	4.99	33.6	18,454	2	0	-
	/ui/bill/	ao/viewbill				
0.415	0.603	7	18,667	0	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
/ui/bill/data/secure/viewbill_1D/get_ensighten_tags									
1.03	2.06	16	18,634	0	0	-			
	i /rest/v1/delivery								
0.577	0.82	9.72	18,622	0	0	-			
MVO_D_Pega_T04A_BillSupport									
0.597	1.43	30.1	18,594	2	0	-			
<pre>//rest/v1/delivery_1</pre>									
0.597	1.43	30.1	18,594	2	0	-			
	/pagead/	viewthrough	nconversion	/1030624533	3/_2				
0.004	0.006	0.326	18,592	0	0	-			
	il /ui/hub/ii	nqChat.html							
0.038	0.071	3.1	18,590	0	0	-			

# $0125\_MVO\_M\_Pega\_OverviewDisable$

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
<b>0125_N</b> 0125_N	IVO_M_Pega	a_OverviewD	Disable						
138.8	302.1	443.5	1,000	11	1.1	-			
Act	ions								
0.741	16	53.2	18,438	11	0.1	-			
	MVO_M_Pe	ga_T01_Lau	nch						
0.193	0.314	3.37	19,181	0	0	-			
	<u>i</u> /								
0.141	0.253	3.28	19,432	0	0	-			
	Jglobalnav/fonts/NeueHaasGroteskDisplayBold.woff2								
0.036	0.047	0.628	19,432	0	0	-			
	omni/co	ommon/js/ve	ndor/monot	ype/helvetic	aNeue.js				
0.008	0.011	1.15	19,432	0	0	-			
	// Jomni/common/js/vendor/monotype/helveticaNeue.css								
0.001	0.001	0.069	19,432	0	0	-			
MVO_M_Pega_T02_clickaccount									
0.19	0.235	3.29	18,926	0	0	-			
	/vzauth/	UI/Login							
0.1	0.141	3.2	19,177	0	0	-			
	i /am/css/	/bootstrap.m	in.css.map						
0.078	0.085	1.11	19,176	0	0	-			
	//askveria	zon/js/askve	rizon.js						
0.005	0.008	0.346	19,176	0	0	-			
<u>~</u>	MVO_M_Pe	ga_T03_Sigr	nin						
0.265	10.41	26.5	18,656	9	0	-			
	/vzauth/	UI/Login							
0.028	0.048	3.34	18,924	0	0	-			
	/vzauth/	UI/Login_1							
0.233	3.33	17.1	18,844	8	0	-			
	/support	t/1d/data/sec	ure/recomm	nendations					
0.783	6.53	19.7	18,684	0	0	-			



Min	Avg	Max	Count	Err	% of Err	SLA Profile			
	discove	r/gn_pzn							
0.079	0.167	4.32	18,681	0	0	-			
	/vzwsvc/asc/GlobalNavServicesInfo.action								
0.003	0.005	0.2	18,681	0	0	-			
	is/image	e/VerizonWir	eless/vzw	.oto-razor-q	u-12920-d				
0.007	0.013	0.205	18,678	0	0	-			
	/askveriz	zon/js/askve	rizon.js						
0.203	0.255	3.25	18,671	1	0	-			
	ui/hub/i	nqChat.html							
0.038	0.068	3.1	18,669	0	0	-			
MVO_M_Pega_T04_BillOverview									
3.73	5.08	36.8	18,429	2	0	-			
	/ui/bill/ao/viewbill								
0.402	0.603	7.54	18,633	0	0	-			
	🤳 /globalna	av/fonts/Neu	eHaasGrote	eskDisplay.w	off2				
1.42	2.5	16.3	18,581	0	0	-			
	MVO_M_	Pega_T04A	_BillSuppor	t					
0.531	1.46	33.2	18,548	2	0	-			
	/sup	port/1d/data/	secure/reco	mmendatio	ns				
0.531	1.46	33.2	18,548	2	0	-			
	/support	/1d/data/sec	ure/recomm	endations					
0.207	0.349	4.26	18,535	0	0	-			
	/askveriz	on/js/askve	rizon.js						
0.009	0.012	0.408	18,535	0	0	-			
	/feedbac	k/feedbackle	оор						
0.119	0.155	0.974	18,533	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			
û 0122_N	MVO_D_Peg	ja_Overviewl	Disable						
128.1	294.9	436.4	1,000	8	0.8	-			
Ac	tions								
0.687	15.6	48.9	18,460	8	0	-			
	MVO_D_Pe	ega_T01_Lau	ınch						
0.164	0.289	8.49	19,182	0	0	-			
	<u>i</u>								
0.135	0.254	8.46	19,459	0	0	-			
	<u> </u>								
0.02	0.082	3.13	19,460	0	0	-			
	<u> </u>								
0.083	0.118	8.39	19,460	0	0	-			
	📋 /da	m/vzwcom/u	tag/prod/uta	g.sync.js					
0.014	0.021	0.371	19,460	0	0	-			
	📋 /da	m/vzwcom/u	tag/prod/uta	ıg.js					
0.022	0.052	0.413	19,459	0	0	-			
	📋 /ui-	one-digital/h	p/build/hp.c	SS					
0.011	0.02	0.386	19,460	0	0	-			
	ui-one-digital/gn/build/gnav.css								
0.011	0.019	0.379	19,460	0	0	-			
	🛅 /glo	balnav/fonts	s/NeueHaas	GroteskDis <sub> </sub>	olayBold.woff	2			
0.011	0.021	0.376	19,459	0	0	-			
	📋 /glo	balnav/fonts	s/NeueHaas	GroteskDis <sub> </sub>	olay.woff2				
0.011	0.02	0.374	19,460	0	0	-			
	📋 /ui-	one-digital/g	n/build/gnav	ı.js					
0.011	0.02	0.375	19,460	0	0	-			
	📋 /ui-	one-digital/h	p/build/hp.js	3					
0.013	0.022	0.376	19,460	0	0	-			
	📋 /ui-	one-digital/g	lobal-foote	.ct.globalfo	oter.json				
0.001	0.019	0.578	19,460	0	0	-			
	💄 /ui-	one-digital/g	lobal-heade	ct.globall	neader.json				
0.001	0.006	0.374	19,460	0	0	-			
	] /is/	image/Verizo	nWireless/v	zeals-her	o-d-01132020				
0.004	0.011	0.14	19,460	0	0	-			
	/chatsk	kins/launch/ii	nqChatLaun	ch10004593	3.js				
0.024	0.034	0.361	19,458	0	0	-			
	inc	qchat.html							
0.012	0.018	0.236	19,459	0	0	-			

MVO_D_Pega_T02_clickaccount  0.127	
0.127	
0.009	
/omni/common/js/vendor/monotype/helveticaNeue.js  0.009	
0.009       0.011       0.091       19,182       0       0       -         /my-verizon/       0.11       0.149       3.21       19,180       0       0       -         /my-verizon/       0.016       0.024       3.08       19,182       0       0       -         /etc/designs/vzwcom/fiveg/ma/jquery-3.3.1.min.js       0.022       0.045       0.358       19,182       0       0       -         /dam/vzwcom/utag/prod/utag.sync.js       0.015       0.022       1.03       19,182       0       0       -         /is/image/VerizonWireless/my-verizon-sms-111518         0.001       0.003       0.143       19,182       0       0       -         /dam/vzwcom/utag/prod/utag.js       0.019       0.053       0.401       19,182       0       0       -	
0.009	
0.11       0.149       3.21       19,180       0       0       -         /my-verizon/       0.016       0.024       3.08       19,182       0       0       -         /etc/designs/vzwcom/fiveg/ma/jquery-3.3.1.min.js       0.022       0.045       0.358       19,182       0       0       -         /dam/vzwcom/utag/prod/utag.sync.js       0.015       0.022       1.03       19,182       0       0       -         /is/image/VerizonWireless/my-verizon-sms-111518         0.001       0.003       0.143       19,182       0       0       -         /dam/vzwcom/utag/prod/utag.js       0.019       0.053       0.401       19,182       0       0       -	
0.11       0.149       3.21       19,180       0       0       -         /my-verizon/       0.016       0.024       3.08       19,182       0       0       -         /etc/designs/vzwcom/fiveg/ma/jquery-3.3.1.min.js       0.022       0.045       0.358       19,182       0       0       -         /dam/vzwcom/utag/prod/utag.sync.js       0.015       0.022       1.03       19,182       0       0       -         /is/image/VerizonWireless/my-verizon-sms-111518         0.001       0.003       0.143       19,182       0       0       -         /dam/vzwcom/utag/prod/utag.js       0.019       0.053       0.401       19,182       0       0       -	
/my-verizon/  0.016	
0.016       0.024       3.08       19,182       0       0       -         /etc/designs/vzwcom/fiveg/ma/jquery-3.3.1.min.js         0.022       0.045       0.358       19,182       0       0       -         /dam/vzwcom/utag/prod/utag.sync.js         0.015       0.022       1.03       19,182       0       0       -         /is/image/VerizonWireless/my-verizon-sms-111518         0.001       0.003       0.143       19,182       0       0       -         /dam/vzwcom/utag/prod/utag.js         0.019       0.053       0.401       19,182       0       0       -	
/etc/designs/vzwcom/fiveg/ma/jquery-3.3.1.min.js  0.022	
0.022       0.045       0.358       19,182       0       0       -         /dam/vzwcom/utag/prod/utag.sync.js         0.015       0.022       1.03       19,182       0       0       -         /is/image/VerizonWireless/my-verizon-sms-111518         0.001       0.003       0.143       19,182       0       0       -         /dam/vzwcom/utag/prod/utag.js         0.019       0.053       0.401       19,182       0       0       -	
/dam/vzwcom/utag/prod/utag.sync.js  0.015	
0.015       0.022       1.03       19,182       0       0       -         /is/image/VerizonWireless/my-verizon-sms-111518         0.001       0.003       0.143       19,182       0       0       -         /dam/vzwcom/utag/prod/utag.js         0.019       0.053       0.401       19,182       0       0       -	
/is/image/VerizonWireless/my-verizon-sms-111518  0.001	
0.001 0.003 0.143 19,182 0 0 - /dam/vzwcom/utag/prod/utag.js 0.019 0.053 0.401 19,182 0 0 -	
/dam/vzwcom/utag/prod/utag.js 0.019 0.053 0.401 19,182 0 0 -	
0.019 0.053 0.401 19,182 0 0 -	
/omni/d/js/vendor/libs/jquery.js	
0.003	
/ui-one-digital/etc/designs/site/js/analytics.js	
0.001 0.002 0.599 19.182 0 0 -	
/omni/d/js/vendor/libs/jquery.cookie.js	
0.001 0.002 0.379 19.182 0 0 -	
/omni/dt/js/libs/handlebars.js	
0.002 0.004 0.2 19,182 0 0 -	
/globalnav/gnav.js	
0.003 0.013 0.365 19,182 0 0 -	
/globalnav/omnifooter.js	
0.001 0.011 0.695 19,182 0 0 -	
☐ /globalnav/css/globalnav-js.css	
0.002 0.005 0.303 19,182 0 0 -	
ui-one-digital/etc/designs/ing-site/css/app.css	
0.002 0.005 0.085 19,182 0 0 -	
[] /globalnav/css/omnifooter.css	
0.001 0.006 0.357 19,182 0 0 -	
/ui-one-digital/gn/build/gnav.js	
0.002	
/ui-one-digital/etc/designs/nding-site/js/app.js 0.002	
/globalnav/fonts/NeueHaasGroteskTextBold.woff2	
0.09 0.122 3.18 19,182 0 0 -	
/globalnav/fonts/NeueHaasGroteskTextBold.woff2	
0.003 0.009 0.357 19,182 0 0 -	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
		/vzauth/UI/Lo	gin			
0.076	0.104	3.17	19,182	0	0	-
		/am/css/boot	strap-3.3.7.	min.css		
0.001	0.004	1.94	19,182	0	0	-
		/am/css/less-	space.css			
0.001	0.002		19,182	0	0	-
		/am/css/style	-2.0.css			
0.001	0.002	0.042	19,182	0	0	-
		/am/js/jquery	-1.12.4.min.	is		
0.002	0.003	0.044	19,182	0	0	-
		/am/js/bootst	rap-3.3.7.m	in.is		
0.001	0.002		19,182	0	0	-
		/am/js/core.js				
0.001	0.002	0.282	19,182	0	0	-
		/search/statio	Content/di	et/ie/autoeuc	inact ic	
0.003	0.005	0.326	19,182	0	0	-
		/am/content/i		-	N00 75D d	
0.003	0.005		19,182	0	0 0	-
0.000						
0.003	0.005	/am/content/f	19,182	laasGrotesk 0	Text55Roma 0	n.woff
0.003				-		
0.005		/viewthrough				
0.005	0.007		19,180	0	0	-
0.004		verizon/js/as			0	
0.004	0.006	0.33	19,180	0	0	-
		verizon/cont				
0.001	0.001	0.055	19,180	0	0	-
		ga_T03_Sign				
0.281	10.15	28.2	18,682	6	0	-
	/vzauth					
0.028	0.048		18,967	0	0	-
	/vza	uth/UI/Login				
0.025	0.044	3.04	18,967	0	0	-
		/css/global-p	hoenix.css			
0.001	0.002	0.327	18,967	0	0	-
	lam/	/d/css/global	-phoenix.cs	s		
0.001	0.001	0.326	18,967	0	0	-
	📋 /am/	css/style.cs	5			
0.001	0.001	0.326	18,967	0	0	-
	lam/	/d/css/style.c	ss			
0.001	0.001	0.326	18,967	0	0	-
	/am/	content/font	s/NeueHaas	GroteskTex	t.woff	
0.002	0.003		18,967	0	0	-
	/vzauth	/UI/Login_1				
0.245	9.95	28	18,740	6	0	-
		uth/UI/Login				
0.032	0.051	3.06	18,967	0	0	-
			-,,-	•		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /ui/hu	ub/secure/o	verview			
0.204	0.64	10.29	18,965	5	0	-
	/s7vi	ewers/html	5/VideoView	er.css		
0.003	0.005	0.215	18,947	0	0	-
	/s7vi	ewers/html	5/js/VideoVi	ewer.js		
0.004	0.013	0.052	18,947	0	0	-
	[] /imac	neFiles/pos	tpav-hub-ms	sit/overvie	w/common.c	ss
0.009		0.087	18,947	0	0	-
	limae	roEilos/pos	tnav-hub-me	sit overview	w/overview.js	
0.023	0.03	1.01	18,946	0	0	)  -
	[] /··· -·		n/build/gnav	. !-	-	
0.002	0.004		18,947	7. <b>js</b> 0	0	
0.002				-		
0.236	6.96	oort/1d/data 24.1	/secure/rec	ommendatio 0		_
0.236			-,-		0	-
			ure/overvie			
0.077	0.129	3.48	18,947	0	0	-
			ure/live-tiles			
0.401	0.627	15.2	18,947	1	0	-
	ui/hu	ub/data/sec	ure/mydevio	es/devices-	list	
0.624	1.26	12.6	18,947	0	0	-
	l /ui/hu	ub/data/sec	ure/mydevid	es/tiles/sup	port	
0.099	0.16	3.82	18,947	0	0	-
	[] /glob	alnav/fonts	/NeueHaas0	GroteskDisp	layBold.woff	
0.002	0.005	0.234	18,947	0	0	-
	l /ui-oı	ne-digital/gl	obal-heade.	ce.globalh	eader.json	
0.001	0.002	0.192	18,947	0	0	-
	/disc	over/gn_pz	n			
0.065	0.145	5.15	18,947	0	0	-
	/ui-o	ne-dinital/al	obal-foote	ce alchalfo	oter ison	
0.001	0.001	0.14	18,947	0	0	-
			/NeueHaas0			
0.003	0.016	4.33	18,947	0	0	-
0.000			.0,0		,	
0.004	o.008	0.325	18,734	0	0	_
0.004						
0.004			nWireless/b			
0.001	0.002	0.032	18,734	0	0	-
				-	rizon-1210-m	1
0.001	0.002	0.199	18,734	0	0	-
					rizon-1210-d1	
0.002	0.003	0.319	18,734	0	0	-
	/ui/hub/ir	nqChat.htm	I			
0.038	0.066	3.1	18,730	0	0	-
	/ui/hu	ub/inqChat.	html			
0.038	0.066	3.1	18,734	0	0	-
	/pagead/	viewthroug	hconversio	n/732832628	3/	
0.046	0.067	0.69	18,729	0	0	-



0.018	Min	Avg	Max	Count	Err	% of Err	SLA Profile
0.018		l /feed	dback/feedba	ckloop			
0.027 0.04 0.525 18,730 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.018				0	0	-
0.027 0.04 0.525 18,730 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		/feed	dback/feedba	ckloop			
0.001 0.002 0.022 18,729 0 0 -	0.027				0	0	-
0.001 0.002 0.022 18,729 0 0 -		/nagead	/viewthrough	nconversion	/970874113/		
0.001 0.002 0.022 18,729 0 0	0.001						-
0.001 0.002 0.022 18,729 0 0		/sun	nort/etc/desi	ans/sunnor	t rd/c2c is		
3.74	0.001					0	-
3.74	<u>~</u>	MVO D Por	no TOA BILLO	worviow			
0.415					2	0	_
0.415		/:/b:!!/o		-,			
	0.415			18 667	0	0	L
0.194	0.410				o .	J	
	0.104				0	٥	
0.176	0.194				U	U	-
	0.470				•	٥	
0.01	0.176			,		0	-
0.017	0.01			,			-
		ima /ima	geFiles/post	pay-bill-msi.	ViewBill/Vi	ewBill.js	
1.03	0.017	0.022	0.402	18,667	0	0	-
		/ui/bill/d	ata/secure/vi	iewbill_1D/g	et_ensighte	n_tags	
0.112	1.03	2.06	16	18,634	0	0	-
		📋 /ui/b	ill/data/secu	re/viewbill_1	D/get_ensig	hten_tags	
0.407	0.112	0.184	3.79	18,667	0	0	-
		ui/b	ill/data/ao/di	gital/summa	ıry		
0.302	0.407	0.666	12.3	18,662	0	0	-
		l /ui/b	ill/data/secu	re/live-tiles			
0.577	0.302	1.22	15.2	18,662	0	0	-
0.577		in /rest/v1/	deliverv				
0.027	0.577			18,622	0	0	-
0.027		lfeer	hack/feedha	ckloon			
0.005	0.027				0	0	-
0.005		lask	verizon/ie/ae	kverizon is			
/support/etc/designs/support_rd/c2c.js  0.001	0.005				0	0	_
0.001						-	
/ui/bill/data/secure/fp/activities  0.295	0.001					0	-
0.295	3.001					,	
/ui/bill/data/ao/digital/details  0.208	0.205					٥	
0.208	0.230				3	3	
MVO_D_Pega_T04A_BillSupport         0.597       1.43       30.1       18,594       2       0       -         .597       1.43       30.1       18,594       2       0       -         .597       1.43       30.1       18,594       2       0       -         .597	0.209				0	0	
0.597 1.43 30.1 18,594 2 0 -  /rest/v1/delivery_1  0.597 1.43 30.1 18,594 2 0 -  /support/1d/data/secure/recommendations	0.200	_				J	
/rest/v1/delivery_1 0.597 1.43 30.1 18,594 2 0 - /support/1d/data/secure/recommendations	0.507		_			0	
0.597 1.43 30.1 18,594 2 0	0.597				2	U	-
/support/1d/data/secure/recommendations							
	0.597	1.43	30.1	18,594	2	0	-
0.597 1.43 30.1 18,622 2 0 -							
	0.597	1.43	30.1	18,622	2	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile	
	/pagea	d/viewthroug	hconversion	1/10306245	33/_2		
0.004	0.006	0.326	18,592	0	0	-	
	is/image/VerizonWireless/bb_curve_pink						
0.004	0.006	0.326	18,592	0	0	-	
	🤳 /ui/hub	/inqChat.htm	I				
0.038	0.071	3.1	18,590	0	0	-	
/ui/hub/inqChat.html							
0.038	0.071	3.1	18,592	0	0	-	

# 0125\_MVO\_M\_Pega\_OverviewDisable

Min	Avg	Max	Count	Err	% of Err	SLA Profile
<b>0125_</b> I	MVO_M_Pe	ga_Overview	Disable			
138.8	302.1	443.5	1,000	11	1.1	-
ac	tions					
0.741	16	53.2	18,438	11	0.1	-
<b>(</b>	MVO_M_P	ega_T01_La	unch			
0.193	0.314	3.37	19,181	0	0	-
	<u>i</u> /					
0.141	0.253	3.28	19,432	0	0	-
	<u></u> 1					
0.019	0.082	3.13	19,432	0	0	-
	<u></u> /					
0.083	0.117	3.09	19,432	0	0	-
	l /da	m/vzwcom/u	ıtag/prod/uta	g.sync.js		
0.014	0.02	0.314	19,432	0	0	-
☐ /ui-one-digital/hp/build/hp.css						
0.009	0.014	1.46	19,432	0	0	-
	🛅 /ui-	one-digital/o	ın/build/gnav	.css		
0.009	0.012		19,432	0	0	-
	lda /da	m/vzwcom/u	ıtag/prod/uta	a is		
0.016	0.052	0.33	19,432	0	0	-
	is/	image/Verizo	onWireless/v	z -nreorde	r-d-01262020	
0.003	0.006	_	19,432	0	0	-
	/global	nav/fonts/Na	eueHaasGrot	oskDisnlav	Rold woff2	
0.036	0.047	0.628	19,432	0	0	-
	] /ala	halnav/font	s/NoueHaas(		olayBold.woff2	2
0.009	0.013	0.196	19,432	0	0	<u>-</u>  -
	] /ala	abalnav/font	s/NeueHaas(		Nav woff?	
0.009	0.013	0.208	19,432	0 0	0	-
			ın/build/gnav			
0.002	0.002	0.086	19,432	7. <b>js</b> 0	0	_
0.003	0.004	0.096	np/build/hp.js 19,432	0	0	-
0.000						
0.001	0.001	one-digital/g 0.073	lobal-heade. 19,432	ct.globalh 0	eader.json 0	
0.001	0.001	0.073	15,432	U	U	



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	💄 /ui-	-one-digital/gl	obal-foote	ct.globalfoo	ter.json	
0.001	0.002	0.583	19,432	0	0	-
	💄 /ui-	-one-digital/g	n/build/gnav	.js.map		
0.003	0.004	0.123	19,432	0	0	-
	💄 /ui-	-one-digital/h <sub>l</sub>	o/build/hp.is	.map		
0.005	0.007	0.223	19,432	0	0	-
	is/	/image/Verizo	nWireless/vz	d-mixand	match-d-080	8
0.012	0.017	0.125	19,432	0	0	_
	/a:/	common/js/ve	· '		aNaua ia	
0.008	0.011	1.15	19,432	ype/neivetic	o 0	_
0.000						
0.000		nni/common/j				•
0.008	0.011	1.15	19,432	0	0	-
	🤳 /omni/	common/js/ve	endor/monot	ype/helvetic	aNeue.css	
0.001	0.001	0.069	19,432	0	0	-
	l /or	nni/common/j	s/vendor/mo	notype/helv	eticaNeue.c	ss
0.001	0.001	0.069	19,432	0	0	-
<u></u>	MVO M P	ega_T02_clic	kaccount			
0.19	0.235	3.29	18,926	0	0	-
	/vzautl	n/UI/Login				
0.1	0.141	3.2	19,177	0	0	_
0.1	-		,		· ·	
0.004		auth/UI/Login		0	0	
0.084	0.118	3.19	19,181	0	0	-
		n/css/bootstra				
0.001	0.004	1.97	19,177	0	0	-
	🚨 /an	n/css/less-spa	ace.css			
0.001	0.002	0.036	19,177	0	0	-
	🚨 /an	n/css/style-2.0	).css			
0.002	0.013	0.332	19,177	0	0	-
	lan	n/css/smart-a	pp-banner.c	SS		
0.002	0.012	0.349	19,177	0	0	-
	] /an	n/js/jquery-1.1	2 4 min is			
0.003	0.014	0.353	19,177	0	0	_
				-	-	
0.002	0.013	n/js/smart-app 0.343	19,177	0	0	-
0.002					U	-
0.000		one-digital/g			0	
0.002	0.01	0.333	19,177	0	0	-
		n/js/bootstrap				
0.003	0.008	0.056	19,177	0	0	-
	💄 /an	n/js/core.js				
0.003	0.008	0.051	19,177	0	0	-
	la /se	arch/staticCo	ntent/dist/js	/autosugges	st.js	
0.004	0.011	0.317	19,177	0	0	-
	<u></u> /ui.	-one-digital/g	n/build/anav	is		
0.004	0.012	0.253	19,177	.js 0	0	-
		n/images/myv				
0.005	0.012	0.311	2w-app-icon 19,177	. <b>.jpg</b> 0	0	-
0.003	0.012	0.311	13,177	J	J	



Min	Avg	) Max	Count	Err	% of Err	SLA Profile
	<u></u> [	am/content/fonts	/NHaasGro	teskDSW02-	75Bd.woff2	
0.004	0.015	0.334	19,177	0	0	-
	<u> </u>	am/content/fonts	/NeueHaas	GroteskText	55Roman.w	off
0.004	0.016	0.337	19,177	0	0	-
	<u></u>	ui-one-digital/gn/	/build/gnav.	.js.map		
0.001	0.014		19,177	0	0	-
	<u></u>	ui-one-digital/glo	bal-heade	ct.globalhe	ader.json	
0.001	0.001		19,177	0	0	-
	<u></u>	ui-one-digital/glo	bal-foote	ct globalfoot	er ison	
0.001	0.002		19,177	0	0	-
		globalnav/fonts/l	NougHaseG	rotockDienle	av woff2	
0.001	0.002		19,177	0	0	-
			•		Daldaff	
0	0.002	globalnav/fonts/l	<b>чеиенааѕ</b> 19,177	0	O O	_
			•	U	·	
0.070	2 /am/ 0.085	css/bootstrap.mi	19.176	0	0	
0.078			-, -	0	0	-
		am/css/bootstrap			_	
0.078	0.085		19,177	0	0	-
		verizon/js/askver				
0.005	0.008	0.346	19,176	0	0	-
	<u> </u>	askverizon/js/asl	kverizon.js			
0.004	0.006	0.342	19,176	0	0	-
	<u> </u>	support/etc/desi	gns/suppor	t_rd/c2c.js		
0.001	0.001	0.05	19,176	0	0	-
	<u> </u>	askverizon/conte	ent/images/s	svg/chatbub	blelcon.svg	
0.001	0.001	0.088	19,176	0	0	-
<u></u>	MVO_M	Pega_T03_Sign	in			
0.265	10.41	26.5	18,656	9	0	-
	Jvzaı	uth/UI/Login				
0.028	0.048	3.34	18,924	0	0	-
		vzauth/UI/Login				
0.024	0.043	3.34	18,926	0	0	-
		am/css/global-pl				
0.001	0.002	0.225	18,924	0	0	-
0.00						
0.001	0.001	am/d/css/global- 0.028	phoenix.cs: 18,924	<b>s</b>	0	-
0.001				U	U	
0.004		am/css/style.css		0	0	
0.001	0.002	0.161	18,924	0	0	-
		am/d/css/style.cs			_	
0.001	0.001	0.758	18,924	0	0	-
		am/js/jquery-1.12				
0.001	0.001	0.228	18,924	0	0	-
	<u> </u>	am/content/fonts	/NHaasGro	teskDSW02-	75Bd.woff2	
0.001	0.001	1.32	18,924	0	0	-
	<u> </u>	am/content/fonts	/NeueHaas	GroteskText	.woff	
0.002	0.004	0.104	18,924	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/vzauth	UI/Login_1				
0.233	3.33	17.1	18,844	8	0	-
	l /vzai	uth/UI/Login				
0.032	0.051	3.06	18,924	0	0	-
	l /ui/h	ub/secure/o	verview			
0.197	0.642	10.23	18,923	3	0	-
	<u></u>	ewers/html5	5/VideoView	er.css		
0.003	0.004		18,904	0	0	-
	l /s7vi	ewers/html5	5/js/VideoVie	ewer.js		
0.004	0.013	0.325	18,903	0	0	-
	ima/	geFiles/post	pav-hub-ms	it/overviev	v/common.cs	ss
0.009	0.013		18,902	0	0	-
	[] /ima	neFiles/nost	nav-hub-ms	it overview	/overview.js	
0.022	0.029	0.39	18,900	0	0	-
	/ui-o	ne-digital/gr	/build/anav	ie		
0	0.001		18,904	.js 0	0	-
-		ne-digital/gr			-	
0.001	0.002		18,904	.css 0	0	-
0.001						
0.002	0.005	0.423	NeueHaasG 18,904	oteskDispl 0	ayBold.woff 0	-
0.002			'	1	1.	
0.074			ure/overview 18,904	//get_ensigh		-
0.074	0.13			0	0	-
0.400		ub/data/secu			0	
0.132	1.08	15.5	18,904	5	0	-
				es/devices-l		
0.612	1.26		18,904	0	0	-
				es/tiles/supp		
0.101	0.16	3.72	18,904	0	0	-
		/1d/data/sed				
0.783	6.53	19.7	18,684	0	0	-
				ommendatio		
0.783	6.56	19.7	18,836	0	0	-
	discove					
0.079	0.167	4.32	18,681	0	0	-
	disc	over/gn_pzi	n			
0.066	0.146	4.18	18,684	0	0	-
	🔲 /ui-o	ne-digital/gl	obal-heade.	ce.globalhe	eader.json	
0.002	0.013	1.49	18,681	0	0	-
	] /glob	alnav/fonts/	/NeueHaasG	roteskTextE	Bold.woff	
0.003	0.009	4.2	18,681	0	0	-
	[] /glok	oalnav/fonts/	/NeueHaasG	iroteskDispl	ayBold.woff2	2
0.001	0.012	0.22	18,681	0	0	-
	[] /glok	palnav/fonts/	/NeueHaasG	iroteskText.	woff	
0.005	0.015	1.78	18,681	0	0	-
	/vzwsvc	/asc/GlobalN	lavServices	Info.action		
0.003	0.005	0.2	18,681	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	🚨 /ui-o	ne-digital/gr	n/build/gnav	.js.map		
0.001	0.001	0.103	18,681	0	0	-
	💄 /glol	palnav/fonts	/NeueHaasG	roteskDispl	ay.woff2	
0.001	0.001	0.093	18,681	0	0	-
	💄 /ui-o	ne-digital/gl	obal-foote	ce.globalfoc	ter.json	
0.001	0.001	0.105	18,681	0	0	-
	is/imag	e/VerizonWi	reless/vzw	oto-razor-q	u-12920-d	
0.007	0.013	0.205	18,678	0	0	-
	is/ir	nage/Verizoi	nWireless/vz	zoto-razor-	qu-12920-d	
0.002	0.003	0.187	18,681	0	0	-
	lis/ir	nage/Verizo	nWireless/vz	zoto-razor-	au-12920-m	
0.001	0.002	0.029	18,680	0	0	-
	/ie/ir	nage/Verizo	nWireless/bl	b_curve_pin	l <sub>r</sub>	
0.001	0.002	0.027	18,680	0 0	0	_
			· '		1	
0.002	0.003	0.027	18.679	0	<b>zon-1210-d1</b> 0	L
0.002			-,-			
0.004	0.002	nage/Verizoi 0.043			zon-1210-m1	
0.001		17.7	18,678	0	0	-
		zon/js/askve				
0.203	0.255	3.25	18,671	1	0	-
		verizon/js/as				
0.001	0.001	0.141	18,678	0	0	-
	l /sup	port/etc/des	igns/suppor	t_rd/c2c.js		
0.001	0.001	0.022	18,678	0	0	-
	l /feed	dback/feedba	ackloop			
0.018	0.027	1.02	18,678	0	0	-
	/feed	dback/feedba	ackloop			
0.179	0.222	3.22	18,678	1	0	-
	lask	verizon/cont	ent/images/	svg/chatbub	blelcon.svg	
0.001	0.001	0.19	18,670	0	0	-
	/ui/hub/i	nqChat.html	ı			
0.038	0.068	3.1	18,669	0	0	-
		ub/inqChat.l	ntml			
0.038	0.068	3.1	18,670	0	0	_
				·		
3.73	5.08	ga_ <b>T04_Bill</b> 0 36.8	18,429	2	0	-
0.10			10,423	_	3	
0.400	/ui/bill/a		40.000	0	0	
0.402	0.603	7.54	18,633	0	0	-
0.455		ill/ao/viewbi				
0.193	0.315	4.75	18,647	0	0	-
		ill/ao/viewbi				
0.177	0.26	3.75	18,638	0	0	-
	ui-o	ne-digital/gr	n/build/gnav	.css		
0.01	0.015	0.329	18,633	0	0	-
	l /ui-o	ne-digital/gr	n/build/gnav	.js		
0.01	0.016	0.33	18,633	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	l /ui-o	ne-digital/gr	n/build/gnav	.js.map		
0.006	0.018	0.347	18,633	0	0	-
	l /ui-o	ne-digital/gl	obal-foote	ce.globalfoc	ter.json	
0.001	0.001	0.074	18,633	0	0	-
	[] /imag	neFiles/post	pav-bill-msi	ViewBill/V	iewBill.is	
0.018	0.025	0.358	18,633	0	0	-
	lui o	no digital/al		ce.globalhe	ador icon	
0.001	0.001	0.307	18,633	ce.globalile 0	0	-
0.001			· '		1	
4.40				eskDisplay.v		
1.42	2.5	16.3	18,581	0	0	-
	/glob		/NeueHaasG	roteskDispl	ay.woff2	
0.001	0.001	0.028	18,633	0	0	-
	d /glob	alnav/fonts	/NeueHaasG	roteskTextE	Bold.woff	
0	0.003	3.42	18,633	0	0	-
	[] /alob	alnav/fonts	/NeueHaasG	iroteskDispl	ayBold.woff	2
0	0.001	0.023	18,633	0	0	-
	/alala	alnov/fanta	/NoveHeec	iroteskDispl	avDald weff	
0.001	0.001	0.09	18,633	0	ayBold.woff	-
0.001					U	
			igital/summa			
0.392	0.661	10.3	18,633	0	0	-
	ui/bi	II/data/secu	re/viewbill_	1D/get_ensi	ghten_tags	
0.108	0.181	3.23	18,618	0	0	-
	💄 /ui/bi	II/data/secu	re/live-tiles			
0.308	1.22	15.2	18,618	0	0	-
	] /alob	alnav/fonts	/NeueHaasG	roteskText.	woff	
0.001	0.001	0.286	18,618	0	0	-
	] /ui/bi	II/data/aaau	re/fp/activiti	00		
0.278	0.433	9.89	18,618	0	0	_
0.2.70				1		
0.504	MVO_M_	_			0	
0.531	1.46	33.2	18,548	2	0	-
				ommendatio		
0.531	1.46	33.2	18,548	2	0	-
	<u></u> /9	support/1d/d	data/secure/	recommend	ations	
0.531	1.46	33.2	18,581	2	0	-
	/support	/1d/data/sed	cure/recomn	nendations		
0.207	0.349	4.26	18,535	0	0	-
	/ui/bi	II/data/ao/di	igital/details			
0.207	0.349	4.26	18,546	0	0	-
0.009	/askveriz	0.408	18,535	0	0	
0.003				J	J	-
0.001			skverizon.js			
0.004	0.006	0.396	18,535	0	0	-
			igns/suppor			
0.001	0.002	0.029	18,535	0	0	-
	is/im	nage/Verizoi	nWireless/bl	b_curve_pin	k	
0.005	0.006	0.041	18,535	0	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	lask	verizon/cont	ent/images/	svg/chatbub	blelcon.svg	
0	0.001	0.113	18,535	0	0	-
	₫ /feedback/feedbackloop					
0.119	0.155	0.974	18,533	0	0	-
	/fee	dback/feedba	ckloop			
0.01	0.018	0.614	18,535	0	0	-
[] /feedback/feedbackloop						
0.106	0.136	0.955	18,534	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	
laskverizon/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	
lglobalnav/fonts/N	eueHaasGroteskTextBold.woff	
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	
lui-one-digital/glob	oal-footece.globalfooter.json	
is/image/VerizonWirel	less/vzwoto-razor-qu-12920-d	
is/image/VerizonV	Vireless/vzoto-razor-qu-12920-d	
is/image/VerizonV	Vireless/vzoto-razor-qu-12920-m	
is/image/VerizonV	Vireless/bb_curve_pink	
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		
l /ui/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	1,314	2,000	1,500	1,331	604.5
Controller/Through	put				
0	719.3	1,201	780	727	323.4
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	9.03	20	9	9.07	3.12
Controller/Memory	Used				
15	29.8	45	29.5	29.7	8.7
Controller/Thread (	Count				
858	880.3	1,209	871.5	877.7	28.3
Controller/Connect	ed				
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				
10,571	17,590	39,917	16,809	17,356	3,800
Controller/Network	/Segments retransm	nitted/sec.			
0	133.6	2,577	0	85.4	318
Controller/NeoLoad	d Web/Megabits rece	eived/sec.			
0	0	0	0	0	-
Controller/NeoLoad	d Web/Megabits sen	t/sec.			
0	0	0	0	0	-
Controller/Default 2	zone/User Load				
0	0	0	0	0	-
Controller/USA Eas	st - Virginia (Ashburi	n 3)/User Load			
0	1,311	2,000	1,500	1,331	608.7
Controller/USA Eas	st - Virginia (Ashburi	n 3)/MVO-Pega/User	Load		
0	1,316	2,000	1,500	1,334	604.8
Controller/USA Eas	st - Virginia (Ashburi	n 3)/MVO-Pega/0122	iewDisable/User L	oad	
0	658	1,000	750	667	302.4
Controller/USA Eas	st - Virginia (Ashburi	n 3)/MVO-Pega/0125	iewDisable/User L	oad	
0	658	1,000	750	666.9	302.4

#### LG 35.186.165.120:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.186.165.120:	443/CPU Load				
0	3.77	12	3	3.68	1.78
LG 35.186.165.120:	443/Memory Used				
0	11.2	27	11	10.94	6.12
LG 35.186.165.120:	443/Throughput				
0	12.2	29.8	12	12	6.35



Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.186.165.120:	443/User Load				
0	22.3	34	25	22.6	10.18
LG 35.186.165.120:	443/Thread Count				
0	87.4	108	92	88	15.6
LG 35.186.165.120:	443/Http client/Threa	ad Pool used			
0	0.1	0.11	0.1	0.1	0.006
LG 35.186.165.120:	443/Http client/Task	Pool used			
0	0.001	0.117	0	0	0.007
LG 35.186.165.120:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.186.165.120:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 35.186.165.120:	443/Controller Conn	ection/Ping Duration	n (ms)		
21	22.3	23	22	22.3	0.621
LG 35.186.165.120:	443/Network/Segme	nts sent/sec.			
0	512.6	1,085	492.6	505.5	256
LG 35.186.165.120:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.016	1.6	0	0	0.112
LG 35.186.165.120:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	12.5	30.1	12.3	12.3	6.45
LG 35.186.165.120:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0	1.02	2.13	1.02	1.01	0.479

### LG 35.186.168.52:443

LG 35.186.168.52:443/Memory Used  0
LG 35.186.168.52:443/Memory Used 0
0
LG 35.186.168.52:443/Throughput  0 11.9 24.9 12 11.8 5.95  LG 35.186.168.52:443/User Load  0 21.7 33 25 22 10.08  LG 35.186.168.52:443/Thread Count  0 86.6 105 91 87.2 15.4  LG 35.186.168.52:443/Http client/Thread Pool used  0 0.1 0.115 0.1 0.1 0.006  LG 35.186.168.52:443/Http client/Task Pool used  0 0.001 0.083 0 0 0.006  LG 35.186.168.52:443/Controller Connection/Disconnections  0 0 0 0 0 0 0 0 0 0 0  LG 35.186.168.52:443/Controller Connection/Reconnections  0 0 0 1 0 0 0 0 0 0 0 0 0  LG 35.186.168.52:443/Controller Connection/Reconnections  0 0 0 0 0 0 0 0 0 0 0 0 0  LG 35.186.168.52:443/Controller Connection/Ping Duration (ms)  3 20.1 43 21 19.7 15.4  LG 35.186.168.52:443/Network/Segments sent/sec.  0 499.1 1,028 496.3 496.8 241.5  LG 35.186.168.52:443/Network/Segments retransmitted/sec.
0
LG 35.186.168.52:443/User Load  0 21.7 33 25 22 10.08  LG 35.186.168.52:443/Thread Count  0 86.6 105 91 87.2 15.4  LG 35.186.168.52:443/Http client/Thread Pool used  0 0.1 0.115 0.1 0.1 0.006  LG 35.186.168.52:443/Http client/Task Pool used  0 0.001 0.083 0 0 0 0.006  LG 35.186.168.52:443/Controller Connection/Disconnections  0 0 0 0 0 0 -  LG 35.186.168.52:443/Controller Connection/Reconnections  0 0 0 0 0 -  LG 35.186.168.52:443/Controller Connection/Ping Duration (ms)  3 20.1 43 21 19.7 15.4  LG 35.186.168.52:443/Network/Segments sent/sec.  0 499.1 1,028 496.3 496.8 241.5  LG 35.186.168.52:443/Network/Segments retransmitted/sec.
0 21.7 33 25 22 10.08  LG 35.186.168.52:443/Thread Count 0 86.6 105 91 87.2 15.4  LG 35.186.168.52:443/Http client/Thread Pool used 0 0.1 0.115 0.1 0.1 0.006  LG 35.186.168.52:443/Http client/Task Pool used 0 0.001 0.083 0 0 0 0.006  LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 -  LG 35.186.168.52:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 0 0 -  LG 35.186.168.52:443/Controller Connection/Ping Duration (ms) 3 20.1 43 21 19.7 15.4  LG 35.186.168.52:443/Network/Segments sent/sec. 0 499.1 1,028 496.3 496.8 241.5
LG 35.186.168.52:443/Thread Count  0 86.6 105 91 87.2 15.4  LG 35.186.168.52:443/Http client/Thread Pool used  0 0.1 0.115 0.1 0.1 0.006  LG 35.186.168.52:443/Http client/Task Pool used  0 0.001 0.083 0 0 0 0.006  LG 35.186.168.52:443/Controller Connection/Disconnections  0 0 0 0 0 0 -  LG 35.186.168.52:443/Controller Connection/Reconnections  0 0 0 0 0 0 -  LG 35.186.168.52:443/Controller Connection/Ping Duration (ms)  3 20.1 43 21 19.7 15.4  LG 35.186.168.52:443/Network/Segments sent/sec.  0 499.1 1,028 496.3 496.8 241.5  LG 35.186.168.52:443/Network/Segments retransmitted/sec.
0 86.6 105 91 87.2 15.4  LG 35.186.168.52:443/Http client/Thread Pool used 0 0.1 0.115 0.1 0.1 0.006  LG 35.186.168.52:443/Http client/Task Pool used 0 0.001 0.083 0 0 0 0.006  LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 0 0 0 0  LG 35.186.168.52:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
LG 35.186.168.52:443/Http client/Thread Pool used  0 0.1 0.115 0.1 0.1 0.006  LG 35.186.168.52:443/Http client/Task Pool used  0 0.001 0.083 0 0 0 0.006  LG 35.186.168.52:443/Controller Connection/Disconnections  0 0 0 0 0 0 0 0 -  LG 35.186.168.52:443/Controller Connection/Reconnections  0 0 0 0 0 0 0 0 0 -  LG 35.186.168.52:443/Controller Connection/Reconnections  1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0.1 0.115 0.1 0.1 0.006  LG 35.186.168.52:443/Http client/Task Pool used 0 0.001 0.083 0 0 0 0.006  LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 - LG 35.186.168.52:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 0 0 - LG 35.186.168.52:443/Controller Connection/Ping Duration (ms) 3 20.1 43 21 19.7 15.4  LG 35.186.168.52:443/Network/Segments sent/sec. 0 499.1 1,028 496.3 496.8 241.5  LG 35.186.168.52:443/Network/Segments retransmitted/sec.
LG 35.186.168.52:443/Http client/Task Pool used 0 0.001 0.083 0 0 0 0.006  LG 35.186.168.52:443/Controller Connection/Disconnections 0 0 0 0 0 0 0 - LG 35.186.168.52:443/Controller Connection/Reconnections 0 0 0 0 0 0 0 - LG 35.186.168.52:443/Controller Connection/Ping Duration (ms) 3 20.1 43 21 19.7 15.4  LG 35.186.168.52:443/Network/Segments sent/sec. 0 499.1 1,028 496.3 496.8 241.5  LG 35.186.168.52:443/Network/Segments retransmitted/sec.
0       0.001       0.083       0       0       0.006         LG 35.186.168.52:443/Controller Connection/Reconnections       0       0       -         0       0       0       0       -         LG 35.186.168.52:443/Controller Connection/Ping Duration (ms)       0       -         3       20.1       43       21       19.7       15.4         LG 35.186.168.52:443/Network/Segments sent/sec.       0       499.1       1,028       496.3       496.8       241.5         LG 35.186.168.52:443/Network/Segments retransmitted/sec.
LG 35.186.168.52:443/Controller Connection/Disconnections  0
0       0       0       0       -         LG 35.186.168.52:443/Controller Connection/Reconnections       0       0       0       -         LG 35.186.168.52:443/Controller Connection/Ping Duration (ms)       3       20.1       43       21       19.7       15.4         LG 35.186.168.52:443/Network/Segments sent/sec.       0       499.1       1,028       496.3       496.8       241.5         LG 35.186.168.52:443/Network/Segments retransmitted/sec.
LG 35.186.168.52:443/Controller Connection/Reconnections  0 0 0 0 0 0 0 -  LG 35.186.168.52:443/Controller Connection/Ping Duration (ms)  3 20.1 43 21 19.7 15.4  LG 35.186.168.52:443/Network/Segments sent/sec.  0 499.1 1,028 496.3 496.8 241.5  LG 35.186.168.52:443/Network/Segments retransmitted/sec.
0       0       0       0       0       -         LG 35.186.168.52:443/Controller Connection/Ping Duration (ms)         3       20.1       43       21       19.7       15.4         LG 35.186.168.52:443/Network/Segments sent/sec.         0       499.1       1,028       496.3       496.8       241.5         LG 35.186.168.52:443/Network/Segments retransmitted/sec.
LG 35.186.168.52:443/Controller Connection/Ping Duration (ms)  3
3 20.1 43 21 19.7 15.4  LG 35.186.168.52:443/Network/Segments sent/sec.  0 499.1 1,028 496.3 496.8 241.5  LG 35.186.168.52:443/Network/Segments retransmitted/sec.
LG 35.186.168.52:443/Network/Segments sent/sec. 0 499.1 1,028 496.3 496.8 241.5 LG 35.186.168.52:443/Network/Segments retransmitted/sec.
0 499.1 1,028 496.3 496.8 241.5 LG 35.186.168.52:443/Network/Segments retransmitted/sec.
LG 35.186.168.52:443/Network/Segments retransmitted/sec.
0 0.02 3.2 0 0 0.197
LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits received/sec.
0 12.2 25.4 12.3 12.1 6.04
LG 35.186.168.52:443/Network/eth0 (eth0)/Megabits sent/sec.
0 0.994 2.08 1 0.993 0.457



### LG 35.186.168.84:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.186.168.84:4	43/CPU Load							
0	3.47	13	3	3.31	1.83			
LG 35.186.168.84:443/Memory Used								
0	9.5	22	9	9.3	5.08			
LG 35.186.168.84:4	43/Throughput							
0	11.8	28.4	11.5	11.7	5.99			
LG 35.186.168.84:4	43/User Load							
0	21.5	33	25	21.8	10.2			
LG 35.186.168.84:4	43/Thread Count							
0	86.4	103	91	87.1	15.6			
LG 35.186.168.84:4	43/Http client/Threa	d Pool used						
0	0.1	0.12	0.1	0.1	0.006			
LG 35.186.168.84:4	143/Http client/Task F	Pool used						
0	0	0.033	0	0	0.003			
LG 35.186.168.84:4	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.186.168.84:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.186.168.84:4	43/Controller Conne	ection/Ping Duration	(ms)					
3	8.61	52	4	6.61	12			
LG 35.186.168.84:4	l43/Network/Segmen	ts sent/sec.						
0	494.4	1,118	472.5	491.2	243.7			
LG 35.186.168.84:4	143/Network/Segmen	ts retransmitted/sec						
0	0.011	1.4	0	0	0.115			
LG 35.186.168.84:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	12.1	29	11.8	12	6.1			
LG 35.186.168.84:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	0.98	2.17	0.975	0.978	0.461			

# LG 35.186.171.58:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.186.171.58:443/CPU Load								
0	3.76	18	4	3.61	2			
LG 35.186.171.58:44	43/Memory Used							
0	12.1	29	11	11.9	6.92			
LG 35.186.171.58:44	43/Throughput							
0	11.9	25	12.2	11.9	5.84			
LG 35.186.171.58:44	43/User Load							
0	21.7	33	25	22	10.06			
LG 35.186.171.58:44	43/Thread Count							
0	86.7	103	91	87.5	15.2			
LG 35.186.171.58:44	43/Http client/Thread	d Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.186.171.58:44	43/Http client/Task F	Pool used						
0	0	0.05	0	0	0.004			
LG 35.186.171.58:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.186.171.58:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.186.171.58:44	43/Controller Conne	ction/Ping Duration	(ms)					
3	14.2	23	22	14.3	9.16			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.186.171.58:4	LG 35.186.171.58:443/Network/Segments sent/sec.								
0	499.4	986.8	515.2	497.4	237.8				
LG 35.186.171.58:4	LG 35.186.171.58:443/Network/Segments retransmitted/sec.								
0	0.011	0.8	0	0	0.077				
LG 35.186.171.58:4	43/Network/eth0 (etl	n0)/Megabits receive	ed/sec.						
0	12.2	25.6	12.5	12.2	5.93				
LG 35.186.171.58:4	LG 35.186.171.58:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0.988	2.04	1.01	0.988	0.452				

### LG 35.186.173.28:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.186.173.28:4	43/CPU Load								
0	3.8	14	4	3.65	1.87				
LG 35.186.173.28:4	LG 35.186.173.28:443/Memory Used								
0	10.2	24	10	10.03	5.45				
LG 35.186.173.28:4	43/Throughput								
0	12.2	27.2	12.2	12.1	5.89				
LG 35.186.173.28:4	43/User Load								
0	22.3	34	25	22.6	10.17				
LG 35.186.173.28:4	43/Thread Count								
0	87.1	105	90	87.7	15.3				
LG 35.186.173.28:4	43/Http client/Threa	d Pool used							
0	0.1	0.12	0.1	0.1	0.006				
LG 35.186.173.28:4	43/Http client/Task F	Pool used							
0	0.001	0.033	0	0	0.004				
LG 35.186.173.28:4	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.186.173.28:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.186.173.28:4	43/Controller Conne	ection/Ping Duration	(ms)						
3	9.33	59	4	7.14	12.5				
LG 35.186.173.28:4	43/Network/Segmen	ts sent/sec.							
0	512.1	1,172	498.4	509	240.7				
LG 35.186.173.28:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>						
0	0.015	1.4	0	0	0.118				
LG 35.186.173.28:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	12.5	27.8	12.4	12.4	5.98				
LG 35.186.173.28:4	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	1.02	2.28	1.01	1.01	0.456				

#### LG 35.186.185.140:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.186.185.140:	LG 35.186.185.140:443/CPU Load								
0	3.84	13	4	3.72	1.88				
LG 35.186.185.140:	443/Memory Used								
0	13.2	32	12	12.9	7.79				
LG 35.186.185.140:	443/Throughput								
0	12.2	25.6	12.5	12.1	6.02				
LG 35.186.185.140:	443/User Load								
0	22.3	34	25	22.6	10.17				
LG 35.186.185.140:443/Thread Count									
0	87.1	106	91	87.7	14.8				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.186.185.140:443/Http client/Thread Pool used									
0	0.1	0.11	0.1	0.1	0.006				
LG 35.186.185.140:	LG 35.186.185.140:443/Http client/Task Pool used								
0	0.001	0.067	0	0	0.005				
LG 35.186.185.140:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.186.185.140:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.186.185.140:	443/Controller Conn	ection/Ping Duration	n (ms)						
4	24.6	44	23	24.6	14.9				
LG 35.186.185.140:	443/Network/Segme	nts sent/sec.							
0	510.9	1,048	523.2	508.4	244.2				
LG 35.186.185.140:	443/Network/Segme	nts retransmitted/se	c.						
0	0.004	0.4	0	0	0.037				
LG 35.186.185.140:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	12.5	26.2	12.8	12.5	6.12				
LG 35.186.185.140:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	1.01	2	1.04	1.01	0.462				

### LG 35.186.189.253:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.186.189.253:	443/CPU Load								
0	3.42	12	3	3.32	1.66				
LG 35.186.189.253:	LG 35.186.189.253:443/Memory Used								
0	10.6	26	10	10.37	5.89				
LG 35.186.189.253:	443/Throughput								
0	11.8	28.7	11.6	11.8	5.96				
LG 35.186.189.253:	443/User Load								
0	21.5	33	25	21.8	10.16				
LG 35.186.189.253:	443/Thread Count								
0	85.9	105	91	86.6	15.2				
LG 35.186.189.253:	443/Http client/Threa	ad Pool used							
0	0.1	0.11	0.1	0.1	0.006				
LG 35.186.189.253:	443/Http client/Task	Pool used							
0	0.001	0.1	0	0	0.006				
LG 35.186.189.253:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.186.189.253:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.186.189.253:	443/Controller Conn	ection/Ping Duration	n (ms)						
3	8.17	33	4	7.1	8.83				
LG 35.186.189.253:	443/Network/Segme	nts sent/sec.							
0	496.8	1,100	492.1	493.9	245.1				
LG 35.186.189.253:	443/Network/Segme	nts retransmitted/se	ec.						
0	0.004	0.4	0	0	0.031				
LG 35.186.189.253:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	12.1	29.3	11.9	12.1	6.07				
LG 35.186.189.253:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	0.983	2.03	0.961	0.983	0.466				



### LG 35.188.224.152:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.188.224.152:4	443/CPU Load							
0	3.66	11	3.5	3.55	1.73			
LG 35.188.224.152:443/Memory Used								
0	9.4	21	9	9.25	4.9			
LG 35.188.224.152:4	443/Throughput							
0	12.2	30.4	12.4	12.1	6.07			
LG 35.188.224.152:4	443/User Load							
0	22.3	34	25	22.6	10.17			
LG 35.188.224.152:4	443/Thread Count							
0	88.1	106	90	88.7	15.5			
LG 35.188.224.152:4	443/Http client/Threa	ad Pool used						
0	0.1	0.125	0.1	0.1	0.007			
LG 35.188.224.152:4	443/Http client/Task	Pool used						
0	0	0.017	0	0	0.001			
LG 35.188.224.152:4	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.188.224.152:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.188.224.152:4	443/Controller Conn	ection/Ping Duration	n (ms)					
3	8.6	33	4	7.55	9.21			
LG 35.188.224.152:4	443/Network/Segme	nts sent/sec.						
0	513.1	1,156	519.2	507.9	244.5			
LG 35.188.224.152:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.012	1.4	0	0	0.114			
LG 35.188.224.152:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	12.6	31.1	12.7	12.4	6.17			
LG 35.188.224.152:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.					
0	1.01	2.34	1.04	1	0.472			

### LG 35.188.226.20:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.188.226.20:4	43/CPU Load				
0	3.84	19	4	3.7	1.97
LG 35.188.226.20:4	43/Memory Used				
0	10.71	24	10	10.53	5.92
LG 35.188.226.20:4	43/Throughput				
0	11.9	27.7	11.9	11.8	6.06
LG 35.188.226.20:4	43/User Load				
0	21.7	33	25	22	10.09
LG 35.188.226.20:4	43/Thread Count				
0	86.9	104	91	87.5	14.8
LG 35.188.226.20:4	43/Http client/Threa	d Pool used			
0	0.1	0.13	0.1	0.1	0.007
LG 35.188.226.20:4	43/Http client/Task F	Pool used			
0	0.001	0.067	0	0	0.005
LG 35.188.226.20:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 35.188.226.20:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.188.226.20:4	43/Controller Conne	ection/Ping Duration	(ms)		
21	24.2	42	23	23.5	5.08

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.226.20:4	LG 35.188.226.20:443/Network/Segments sent/sec.								
0	500.5	1,288	487.3	493.8	247.6				
LG 35.188.226.20:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>						
0	0.011	1.8	0	0	0.129				
LG 35.188.226.20:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	12.3	28.3	12.2	12.2	6.16				
LG 35.188.226.20:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	0.989	2.13	0.969	0.986	0.463				

### LG 35.188.238.13:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.188.238.13:4	43/CPU Load							
0	3.76	16	4	3.63	1.96			
LG 35.188.238.13:443/Memory Used								
0	8.51	20	8	8.34	4.43			
LG 35.188.238.13:4	43/Throughput							
0	12.2	26.2	11.7	12.2	5.99			
LG 35.188.238.13:44	43/User Load							
0	22.3	34	25	22.6	10.17			
LG 35.188.238.13:44	43/Thread Count							
0	88.5	108	93	89.1	15.9			
LG 35.188.238.13:44	43/Http client/Threa	d Pool used						
0	0.1	0.115	0.1	0.1	0.006			
LG 35.188.238.13:44	43/Http client/Task F	Pool used						
0	0.001	0.083	0	0	0.006			
LG 35.188.238.13:44	43/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 35.188.238.13:44	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.188.238.13:44	43/Controller Conne	ection/Ping Duration	(ms)					
3	10.58	60	4	8.41	13.9			
LG 35.188.238.13:44	43/Network/Segmen	ts sent/sec.						
0	511.8	1,018	496.8	511.3	241.8			
LG 35.188.238.13:44	43/Network/Segmen	ts retransmitted/sec	<b>.</b>					
0	0.025	2.8	0	0	0.188			
LG 35.188.238.13:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0	12.5	26.7	11.9	12.5	6.09			
LG 35.188.238.13:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.					
0	1.01	1.99	0.995	1.02	0.462			

#### LG 35.188.247.33:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.247.33:4	LG 35.188.247.33:443/CPU Load								
0	3.38	12	3	3.26	1.69				
LG 35.188.247.33:4	43/Memory Used								
0	10.5	24	10	10.3	5.72				
LG 35.188.247.33:4	43/Throughput								
0	11.7	27.2	11.4	11.6	6.03				
LG 35.188.247.33:4	43/User Load								
0	21.5	33	25	21.8	10.17				
LG 35.188.247.33:443/Thread Count									
0	86.1	103	92	86.8	15.1				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.247.33:443/Http client/Thread Pool used									
0	0.1	0.105	0.1	0.1	0.006				
LG 35.188.247.33:44	LG 35.188.247.33:443/Http client/Task Pool used								
0	0	0.067	0	0	0.004				
LG 35.188.247.33:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.188.247.33:44	43/Controller Conne	ection/Reconnections	S						
0	0	0	0	0	-				
LG 35.188.247.33:44	43/Controller Conne	ection/Ping Duration	(ms)						
3	12	34	4	11.3	9.92				
LG 35.188.247.33:44	43/Network/Segmen	ts sent/sec.							
0	492.5	1,087	494.8	490.3	241.2				
LG 35.188.247.33:44	43/Network/Segmen	ts retransmitted/sec							
0	0.005	0.8	0	0	0.054				
LG 35.188.247.33:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	12.1	27.8	11.9	12	6.13				
LG 35.188.247.33:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	0.974	2.04	0.97	0.974	0.458				

#### LG 35.188.252.88:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.188.252.88:4	43/CPU Load				
0	3.62	12	4	3.51	1.71
LG 35.188.252.88:4	43/Memory Used				
0	9.78	23	9	9.59	5.29
LG 35.188.252.88:4	43/Throughput				
0	11.9	26.4	11.8	11.8	5.9
LG 35.188.252.88:4	43/User Load				
0	21.7	33	25	22	10.08
LG 35.188.252.88:4	43/Thread Count				
0	86.6	108	91	87.1	15.3
LG 35.188.252.88:4	43/Http client/Threa	d Pool used			
0	0.101	0.125	0.1	0.1	0.007
LG 35.188.252.88:4	43/Http client/Task F	Pool used			
0	0	0.05	0	0	0.004
LG 35.188.252.88:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 35.188.252.88:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.188.252.88:4	43/Controller Conne	ection/Ping Duration	(ms)		
3	7.7	39	4	6.31	8.74
LG 35.188.252.88:4	43/Network/Segmen	ts sent/sec.			
0	498.9	1,153	487.5	495.9	242.1
LG 35.188.252.88:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>		
0	0.008	1.2	0	0	0.081
LG 35.188.252.88:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0	12.2	27.1	12.1	12.1	6
LG 35.188.252.88:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	0.99	2.08	0.982	0.988	0.459



### LG 35.194.73.227:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.194.73.227:44	13/CPU Load								
0	3.9	11	4	3.79	1.84				
LG 35.194.73.227:44	LG 35.194.73.227:443/Memory Used								
0	10.22	23	10	10.05	5.61				
LG 35.194.73.227:44	13/Throughput								
0	11.7	25.6	11.4	11.6	5.96				
LG 35.194.73.227:44	13/User Load								
0	21.5	33	25	21.8	10.16				
LG 35.194.73.227:44	13/Thread Count								
0	86.2	105	91	86.9	15.2				
LG 35.194.73.227:44	13/Http client/Thread	d Pool used							
0	0.1	0.11	0.1	0.1	0.006				
LG 35.194.73.227:44	13/Http client/Task F	Pool used							
0	0	0.067	0	0	0.005				
LG 35.194.73.227:44	13/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.194.73.227:44	13/Controller Conne	ction/Reconnections	s						
0	0	0	0	0	-				
LG 35.194.73.227:44	13/Controller Conne	ction/Ping Duration	(ms)						
3	14.8	28	21	14.7	9.14				
LG 35.194.73.227:44	13/Network/Segmen	ts sent/sec.							
0	491.4	1,028	498.1	489	239.5				
LG 35.194.73.227:44	13/Network/Segmen	ts retransmitted/sec							
0	0.007	1.6	0	0	0.096				
LG 35.194.73.227:44	13/Network/eth0 (eth	0)/Megabits receive	d/sec.						
0	12.1	26.1	11.7	12	6.06				
LG 35.194.73.227:44	13/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	0.978	1.94	0.957	0.974	0.464				

# LG 35.199.18.162:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.199.18.162:4	43/CPU Load				
0	3.48	13	3	3.39	1.65
LG 35.199.18.162:4	43/Memory Used				
0	11.3	26	10	11	6.3
LG 35.199.18.162:4	43/Throughput				
0	11.7	23.9	11.6	11.7	5.88
LG 35.199.18.162:4	43/User Load				
0	21.5	33	25	21.8	10.16
LG 35.199.18.162:4	43/Thread Count				
0	85.9	103	91	86.6	15.4
LG 35.199.18.162:4	43/Http client/Thread	d Pool used			
0	0.1	0.1	0.1	0.1	0.006
LG 35.199.18.162:4	43/Http client/Task F	Pool used			
0	0.001	0.067	0	0	0.006
LG 35.199.18.162:4	43/Controller Conne	ction/Disconnection	าร		
0	0	0	0	0	-
LG 35.199.18.162:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.199.18.162:4	43/Controller Conne	ction/Ping Duration	(ms)		
3	9.5	24	4	9.02	8.8



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.199.18.162:4	LG 35.199.18.162:443/Network/Segments sent/sec.								
0	492.1	925.8	506.8	491	238.8				
LG 35.199.18.162:4	LG 35.199.18.162:443/Network/Segments retransmitted/sec.								
0	0.004	0.8	0	0	0.053				
LG 35.199.18.162:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	12.1	24.4	12	12	5.98				
LG 35.199.18.162:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	0.975	1.95	0.993	0.973	0.455				

### LG 35.199.20.253:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.199.20.253:44	43/CPU Load				
0	3.74	12	4	3.67	1.7
LG 35.199.20.253:44	43/Memory Used				
0	9.97	23	9	9.77	5.42
LG 35.199.20.253:44	43/Throughput				
0	11.9	24.7	11.6	11.8	5.95
LG 35.199.20.253:44	43/User Load				
0	21.7	33	25	22	10.07
LG 35.199.20.253:44	43/Thread Count				
0	86.7	104	91	87.4	15
LG 35.199.20.253:44	43/Http client/Threa	d Pool used			
0	0.1	0.12	0.1	0.1	0.007
LG 35.199.20.253:44	43/Http client/Task F	Pool used			
0	0.001	0.133	0	0	0.011
LG 35.199.20.253:44	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 35.199.20.253:44	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.199.20.253:44	43/Controller Conne	ection/Ping Duration	(ms)		
3	11.4	56	4	9.62	12.6
LG 35.199.20.253:44	43/Network/Segmen	ts sent/sec.			
0	499.9	998.4	491.5	498.8	240.2
LG 35.199.20.253:44	43/Network/Segmen	ts retransmitted/sed	<b>.</b>		
0	0.01	0.4	0	0	0.055
LG 35.199.20.253:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0	12.2	25.3	11.9	12.2	6.04
LG 35.199.20.253:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.		
0	0.99	2.02	0.98	0.989	0.457

#### LG 35.199.28.86:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.199.28.86:44	LG 35.199.28.86:443/CPU Load								
0	4.23	14	4	4.12	2.05				
LG 35.199.28.86:44	3/Memory Used								
0	10.89	25	10	10.71	5.9				
LG 35.199.28.86:44	3/Throughput								
0	12.2	25.6	12	12.2	5.89				
LG 35.199.28.86:44	3/User Load								
0	22.3	34	25	22.6	10.15				
LG 35.199.28.86:443/Thread Count									
0	87.1	104	90	87.8	14.5				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.199.28.86:443/Http client/Thread Pool used								
0	0.1	0.105	0.1	0.1	0.006			
LG 35.199.28.86:44	3/Http client/Task Po	ool used						
0	0.001	0.05	0	0	0.006			
LG 35.199.28.86:44	3/Controller Connec	tion/Disconnections	•					
0	0	0	0	0	-			
LG 35.199.28.86:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.199.28.86:44	3/Controller Connec	tion/Ping Duration (	ms)					
21	23.5	41	22	22.7	3.87			
LG 35.199.28.86:44	3/Network/Segment	s sent/sec.						
0	510.7	1,103	499.4	510.5	239.8			
LG 35.199.28.86:44	3/Network/Segments	s retransmitted/sec.						
0	0.01	1.01	0	0	0.082			
LG 35.199.28.86:44	3/Network/eth0 (eth)	)/Megabits received	/sec.					
0	12.5	26.1	12.3	12.6	5.99			
LG 35.199.28.86:44	3/Network/eth0 (eth)	)/Megabits sent/sec						
0	1.01	1.95	1.01	1.01	0.461			

#### LG 35.221.38.209:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.221.38.209:4	43/CPU Load				
0	3.63	17	3	3.47	2.02
LG 35.221.38.209:4	43/Memory Used				
0	10.58	24	10	10.39	5.82
LG 35.221.38.209:4	43/Throughput				
0	11.8	26	11.9	11.8	5.95
LG 35.221.38.209:4	43/User Load				
0	21.7	33	25	22	10.07
LG 35.221.38.209:4	43/Thread Count				
0	87.1	105	91	87.8	15.3
LG 35.221.38.209:4	43/Http client/Threa	d Pool used			
0	0.1	0.105	0.1	0.1	0.006
LG 35.221.38.209:4	43/Http client/Task	Pool used			
0	0.001	0.083	0	0	0.005
LG 35.221.38.209:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 35.221.38.209:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.221.38.209:4	43/Controller Conne	ection/Ping Duration	(ms)		
3	14	59	4	12.2	14.2
LG 35.221.38.209:4	43/Network/Segmer	its sent/sec.			
0	496.9	1,029	504.7	495	240.8
LG 35.221.38.209:4	43/Network/Segmer	nts retransmitted/sec	<b>).</b>		
0	0.011	1.6	0	0	0.106
LG 35.221.38.209:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.		
0	12.2	26.6	12.2	12.1	6.05
LG 35.221.38.209:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.		
0	0.99	2.06	1.02	0.988	0.461



### LG 35.221.48.18:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.221.48.18:44	3/CPU Load							
0	3.71	22	3	3.52	2.22			
LG 35.221.48.18:443/Memory Used								
0	11.2	26	11	11.1	6.1			
LG 35.221.48.18:44	3/Throughput							
0	12.2	26.9	12.6	12	6.15			
LG 35.221.48.18:44	3/User Load							
0	22.2	34	25	22.5	10.19			
LG 35.221.48.18:44	3/Thread Count							
0	87.8	110	92	88.4	15.6			
LG 35.221.48.18:44	3/Http client/Thread	Pool used						
0	0.1	0.125	0.1	0.1	0.007			
LG 35.221.48.18:44	3/Http client/Task Po	ool used						
0	0	0.033	0	0	0.002			
LG 35.221.48.18:44	3/Controller Connec	tion/Disconnections	<b>3</b>					
0	0	0	0	0	-			
LG 35.221.48.18:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.221.48.18:44	3/Controller Connec	tion/Ping Duration (	ms)					
3	9.73	59	4	7.5	13.6			
LG 35.221.48.18:44	3/Network/Segment	s sent/sec.						
0	511.1	1,117	520.8	506.8	247.2			
LG 35.221.48.18:44	3/Network/Segment	s retransmitted/sec.						
0	0.004	0.6	0	0	0.044			
LG 35.221.48.18:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0	12.5	27.8	13	12.4	6.25			
LG 35.221.48.18:44	3/Network/eth0 (eth)	0)/Megabits sent/sec						
0	1.01	2.05	1.02	1	0.476			

# LG 35.221.54.133:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.221.54.133:443/CPU Load								
0	3.55	15	3	3.47	1.75			
LG 35.221.54.133:44	43/Memory Used							
0	10.08	23	10	9.88	5.59			
LG 35.221.54.133:44	43/Throughput							
0	11.8	25.8	12.1	11.8	6.01			
LG 35.221.54.133:44	43/User Load							
0	21.5	33	25	21.8	10.18			
LG 35.221.54.133:44	43/Thread Count							
0	86.6	104	91	87.3	15.3			
LG 35.221.54.133:44	43/Http client/Thread	d Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.221.54.133:44	43/Http client/Task F	Pool used						
0	0.001	0.117	0	0	0.008			
LG 35.221.54.133:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.221.54.133:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.221.54.133:44	43/Controller Conne	ction/Ping Duration	(ms)					
3	14.7	48	22	13.7	11.8			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.54.133:4	LG 35.221.54.133:443/Network/Segments sent/sec.								
0	494.6	1,096	496.6	491.9	247				
LG 35.221.54.133:4	LG 35.221.54.133:443/Network/Segments retransmitted/sec.								
0	0.005	0.401	0	0	0.039				
LG 35.221.54.133:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	12.1	26.4	12.4	12.1	6.11				
LG 35.221.54.133:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	0.979	1.87	0.989	0.98	0.465				

### LG 35.221.6.158:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.221.6.158:44	3/CPU Load				
0	3.7	12	4	3.6	1.78
LG 35.221.6.158:44	3/Memory Used				
0	9.24	21	9	9.08	4.72
LG 35.221.6.158:44	3/Throughput				
0	11.8	25.4	11.9	11.8	5.98
LG 35.221.6.158:44	3/User Load				
0	21.5	33	25	21.8	10.18
LG 35.221.6.158:44	3/Thread Count				
0	86.1	103	91	86.9	14.9
LG 35.221.6.158:44	3/Http client/Thread	Pool used			
0	0.1	0.105	0.1	0.1	0.006
LG 35.221.6.158:44	3/Http client/Task Po	ool used			
0	0	0.033	0	0	0.003
LG 35.221.6.158:44	3/Controller Connec	tion/Disconnections	5		
0	0	0	0	0	-
LG 35.221.6.158:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 35.221.6.158:44	3/Controller Connec	tion/Ping Duration (	ms)		
3	21.7	33	22	22	4.64
LG 35.221.6.158:44	3/Network/Segment	s sent/sec.			
0	496.4	1,126	510.1	492.6	243
LG 35.221.6.158:44	3/Network/Segment	s retransmitted/sec.			
0	0.015	0.8	0	0	0.075
LG 35.221.6.158:44	3/Network/eth0 (eth)	0)/Megabits received	d/sec.		
0.004	12.1	26	12.2	12.1	6.08
LG 35.221.6.158:44	3/Network/eth0 (eth)	0)/Megabits sent/sec	<b>).</b>		
0.009	0.982	2.03	1.01	0.979	0.463

#### LG 35.221.6.221:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.221.6.221:44	LG 35.221.6.221:443/CPU Load									
0	3.75	12	3	3.64	1.78					
LG 35.221.6.221:44	3/Memory Used									
0	10.34	25	10	10.13	5.59					
LG 35.221.6.221:44	3/Throughput									
0	11.9	28.8	11.5	11.7	6.08					
LG 35.221.6.221:44	3/User Load									
0	21.7	33	25	22.1	10.09					
LG 35.221.6.221:44	LG 35.221.6.221:443/Thread Count									
0	86.5	103	91	87.2	15					



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.6.221:44	LG 35.221.6.221:443/Http client/Thread Pool used								
0	0.1	0.11	0.1	0.1	0.006				
LG 35.221.6.221:44	3/Http client/Task Po	ool used							
0	0	0.05	0	0	0.004				
LG 35.221.6.221:44	3/Controller Connec	tion/Disconnections	<b>3</b>						
0	0	0	0	0	-				
LG 35.221.6.221:44	3/Controller Connec	tion/Reconnections							
0	0	0	0	0	-				
LG 35.221.6.221:44	3/Controller Connec	tion/Ping Duration (	ms)						
21	22.8	36	22	22.2	2.9				
LG 35.221.6.221:44	3/Network/Segments	s sent/sec.							
0	499.3	1,025	491	494.8	243.2				
LG 35.221.6.221:443	3/Network/Segments	s retransmitted/sec.							
0	0.017	1.6	0	0	0.121				
LG 35.221.6.221:443	3/Network/eth0 (eth0	)/Megabits received	l/sec.						
0	12.2	29.3	11.8	12.1	6.19				
LG 35.221.6.221:44	3/Network/eth0 (eth)	)/Megabits sent/sec							
0	0.989	2.2	0.995	0.982	0.463				

#### LG 35.221.7.41:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.221.7.41:443	/CPU Load				
0	3.61	14	3	3.5	1.75
LG 35.221.7.41:443	/Memory Used				
0	13.2	32	12	13	7.63
LG 35.221.7.41:443	/Throughput				
0	12.2	28.5	11.9	12	6.04
LG 35.221.7.41:443	/User Load				
0	22.3	34	25	22.6	10.17
LG 35.221.7.41:443	/Thread Count				
0	87.5	105	92	88.2	15.1
LG 35.221.7.41:443	/Http client/Thread I	Pool used			
0	0.1	0.11	0.1	0.1	0.006
LG 35.221.7.41:443	/Http client/Task Po	ol used			
0	0.001	0.067	0	0	0.007
LG 35.221.7.41:443	/Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 35.221.7.41:443	/Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 35.221.7.41:443	/Controller Connect	ion/Ping Duration (n	ns)		
3	7.8	35	4	6.6	8.87
LG 35.221.7.41:443	/Network/Segments	sent/sec.			
0	510.3	1,164	502	505.4	243.7
LG 35.221.7.41:443	/Network/Segments	retransmitted/sec.			
0	0.013	2.2	0	0	0.137
LG 35.221.7.41:443	/Network/eth0 (eth0	)/Megabits received/	sec.		
0	12.5	29.1	12.3	12.4	6.13
LG 35.221.7.41:443	/Network/eth0 (eth0	)/Megabits sent/sec.			
0	1.01	2.18	1	1	0.466



### LG 35.221.7.57:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.7.57:443	/CPU Load								
0	3.7	14	4	3.63	1.72				
LG 35.221.7.57:443	LG 35.221.7.57:443/Memory Used								
0	11.6	27	11	11.4	6.53				
LG 35.221.7.57:443	/Throughput								
0	11.8	25	11.7	11.7	5.92				
LG 35.221.7.57:443	/User Load								
0	21.5	33	25	21.9	10.17				
LG 35.221.7.57:443	Thread Count								
0	86.3	103	91	87	14.6				
LG 35.221.7.57:443/	/Http client/Thread F	Pool used							
0	0.1	0.115	0.1	0.1	0.007				
LG 35.221.7.57:443	Http client/Task Po	ol used							
0	0	0.05	0	0	0.003				
LG 35.221.7.57:443/	/Controller Connect	ion/Disconnections							
0	0	0	0	0	-				
LG 35.221.7.57:443	/Controller Connect	ion/Reconnections							
0	0	0	0	0	-				
LG 35.221.7.57:443/	/Controller Connect	ion/Ping Duration (n	ns)						
3	8.33	43	4	6.73	10.65				
LG 35.221.7.57:443	/Network/Segments	sent/sec.							
0	493.6	989.4	500.2	492.5	239.5				
LG 35.221.7.57:443/	/Network/Segments	retransmitted/sec.							
0	0.002	0.4	0	0	0.026				
LG 35.221.7.57:443	/Network/eth0 (eth0)	/Megabits received/	sec.						
0	12.1	25.5	12	12	6.02				
LG 35.221.7.57:443		/Megabits sent/sec.							
0	0.983	2.01	1	0.983	0.46				

# LG 35.221.8.47:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.221.8.47:443/CPU Load								
0	3.45	11	3	3.38	1.66			
LG 35.221.8.47:443/	Memory Used							
0	10.99	26	10	10.75	6.05			
LG 35.221.8.47:443/	Throughput							
0	11.8	27.9	11.8	11.7	6.02			
LG 35.221.8.47:443/	/User Load							
0	21.5	33	25	21.8	10.17			
LG 35.221.8.47:443/	Thread Count							
0	86.4	106	90	87.1	14.9			
LG 35.221.8.47:443/	Http client/Thread F	Pool used						
0	0.1	0.115	0.1	0.1	0.006			
LG 35.221.8.47:443/	Http client/Task Po	ol used						
0	0.001	0.1	0	0	0.007			
LG 35.221.8.47:443/	Controller Connect	ion/Disconnections						
0	0	0	0	0	-			
LG 35.221.8.47:443/	LG 35.221.8.47:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.221.8.47:443/	Controller Connect	ion/Ping Duration (n	ns)					
4	9.43	34	4	8.41	9.36			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.8.47:443/	LG 35.221.8.47:443/Network/Segments sent/sec.								
0	493.9	1,064	492	490.7	244.9				
LG 35.221.8.47:443/	/Network/Segments	retransmitted/sec.							
0	0.011	2	0	0	0.13				
LG 35.221.8.47:443/	/Network/eth0 (eth0)	/Megabits received/	sec.						
0	12.1	28.4	12.3	12	6.12				
LG 35.221.8.47:443/	LG 35.221.8.47:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0.985	2.27	0.981	0.981	0.469				

### LG 35.230.162.174:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.230.162.174:	443/CPU Load				
0	3.58	14	4	3.48	1.81
LG 35.230.162.174:	443/Memory Used				
0	11.3	26	11	11.1	6.29
LG 35.230.162.174:	443/Throughput				
0	12.2	28.9	12.3	12.1	6.18
LG 35.230.162.174:	443/User Load				
0	22.2	34	25	22.6	10.18
LG 35.230.162.174:	443/Thread Count				
0	87.1	106	92	87.7	14.8
LG 35.230.162.174:	443/Http client/Thre	ad Pool used			
0	0.1	0.115	0.1	0.1	0.006
LG 35.230.162.174:	443/Http client/Task	Pool used			
0	0.001	0.033	0	0	0.004
LG 35.230.162.174:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.230.162.174:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.230.162.174:	443/Controller Conn	ection/Ping Duratio	n (ms)		
2	6.94	58	3	4.46	12.1
LG 35.230.162.174:	443/Network/Segme	nts sent/sec.			
0	512	1,085	511.1	508.2	251.7
LG 35.230.162.174:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.013	1.2	0	0	0.098
LG 35.230.162.174:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.		
0.005	12.5	29.5	12.6	12.4	6.29
LG 35.230.162.174:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0.007	1.01	2.12	1.04	1.01	0.472

#### LG 35.230.170.132:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.230.170.132:	LG 35.230.170.132:443/CPU Load								
0	3.76	14	4	3.64	1.84				
LG 35.230.170.132:	443/Memory Used								
0	11.5	28	11	11.3	6.41				
LG 35.230.170.132:	443/Throughput								
0	11.9	27.4	11.6	11.8	6.04				
LG 35.230.170.132:	443/User Load								
0	21.7	33	25	22	10.08				
LG 35.230.170.132:	LG 35.230.170.132:443/Thread Count								
0	87	109	91	87.6	15.6				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.230.170.132:	LG 35.230.170.132:443/Http client/Thread Pool used								
0	0.102	0.14	0.1	0.101	0.009				
LG 35.230.170.132:	443/Http client/Task	Pool used							
0	0.001	0.117	0	0	0.008				
LG 35.230.170.132:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.230.170.132:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.230.170.132:	443/Controller Conn	ection/Ping Duration	n (ms)						
4	22.8	43	23	22.7	5.83				
LG 35.230.170.132:	443/Network/Segme	nts sent/sec.							
0	499	1,119	492.7	493.8	245.5				
LG 35.230.170.132:	443/Network/Segme	nts retransmitted/se	c.						
0	0.01	2	0	0	0.128				
LG 35.230.170.132:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	12.2	27.7	11.9	12.1	6.13				
LG 35.230.170.132:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	0.988	2.05	0.981	0.985	0.462				

### LG 35.230.175.100:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.230.175.100:	LG 35.230.175.100:443/CPU Load								
0	3.46	18	3	3.34	1.81				
LG 35.230.175.100:	443/Memory Used								
0	8.41	19	8	8.25	4.41				
LG 35.230.175.100:	443/Throughput								
0	11.8	25.4	11.8	11.6	6.05				
LG 35.230.175.100:	443/User Load								
0	21.5	33	25	21.8	10.19				
LG 35.230.175.100:	443/Thread Count								
0	86.3	104	91	86.9	15.3				
LG 35.230.175.100:	443/Http client/Threa	ad Pool used							
0	0.1	0.125	0.1	0.1	0.007				
LG 35.230.175.100:	443/Http client/Task	Pool used							
0	0.001	0.117	0	0	0.008				
LG 35.230.175.100:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.230.175.100:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.230.175.100:	443/Controller Conn	ection/Ping Duration	n (ms)						
3	8.78	58	3	6.5	13.2				
LG 35.230.175.100:	443/Network/Segme	nts sent/sec.							
0	493.8	1,045	497.1	489.6	244.2				
LG 35.230.175.100:	443/Network/Segme	nts retransmitted/se	c.						
0	0.012	2.8	0	0	0.168				
LG 35.230.175.100:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	12.1	26.1	12	12	6.15				
LG 35.230.175.100:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	0.98	2.06	1.01	0.972	0.468				



### LG 35.236.196.121:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.196.121	LG 35.236.196.121:443/CPU Load								
0	3.59	10	3	3.53	1.58				
LG 35.236.196.121:	:443/Memory Used								
0	9.63	23	9	9.45	5.13				
LG 35.236.196.121	:443/Throughput								
0	11.8	25.2	11.6	11.7	5.9				
LG 35.236.196.121:	:443/User Load								
0	21.5	33	25	21.8	10.18				
LG 35.236.196.121	:443/Thread Count								
0	86.1	104	90	86.8	14.9				
LG 35.236.196.121	:443/Http client/Thre	ad Pool used							
0	0.1	0.11	0.1	0.1	0.006				
LG 35.236.196.121	:443/Http client/Task	Pool used							
0	0.001	0.15	0	0	0.009				
LG 35.236.196.121	:443/Controller Conr	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.236.196.121	:443/Controller Conr	ection/Reconnectio	ns						
0	0	0	0	0					
LG 35.236.196.121:	:443/Controller Conr	ection/Ping Duration	n (ms)						
20	22.3	23	22	22.3	0.787				
LG 35.236.196.121:	:443/Network/Segme	nts sent/sec.							
0	494.5	1,072	491.4	490.8	242				
LG 35.236.196.121:	:443/Network/Segme	nts retransmitted/se	ec.						
0	0.01	0.8	0	0	0.071				
LG 35.236.196.121	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	12.1	25.7	12	12	6				
LG 35.236.196.121	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	0.984	1.99	1	0.981	0.462				

# LG 35.236.198.111:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.236.198.111:443/CPU Load								
0	3.7	18	3	3.56	1.9			
LG 35.236.198.111:4	443/Memory Used							
0	10.8	24	10	10.63	5.76			
LG 35.236.198.111:4	443/Throughput							
0	12.2	26.2	12.4	12.2	5.91			
LG 35.236.198.111:4	443/User Load							
0	22.3	34	25	22.6	10.17			
LG 35.236.198.111:4	443/Thread Count							
0	87.5	104	90	88.2	15			
LG 35.236.198.111:4	443/Http client/Threa	ad Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.236.198.111:4	443/Http client/Task	Pool used						
0	0.001	0.133	0	0	0.01			
LG 35.236.198.111:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.236.198.111:443/Controller Connection/Reconnections								
0	0	0	0	0	-			
LG 35.236.198.111:4	443/Controller Conn	ection/Ping Duration	n (ms)					
3	7.57	22	4	6.99	7.21			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.198.111:	LG 35.236.198.111:443/Network/Segments sent/sec.								
0	513.1	1,097	504.1	510.1	240.5				
LG 35.236.198.111:	LG 35.236.198.111:443/Network/Segments retransmitted/sec.								
0	0.006	0.8	0	0	0.061				
LG 35.236.198.111:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	12.6	26.9	12.8	12.5	6				
LG 35.236.198.111:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.01	2.07	1.01	1.01	0.458				

### LG 35.236.200.35:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.236.200.35:4	43/CPU Load				
0	3.68	18	4	3.54	1.9
LG 35.236.200.35:4	43/Memory Used				
0	10.02	23	10	9.86	5.29
LG 35.236.200.35:4	43/Throughput				
0	12.2	25.2	12.5	12.2	6.05
LG 35.236.200.35:4	43/User Load				
0	22.3	34	25	22.6	10.17
LG 35.236.200.35:4	43/Thread Count				
0	87.3	104	92	87.9	14.8
LG 35.236.200.35:4	43/Http client/Threa	d Pool used			
0	0.1	0.115	0.1	0.1	0.006
LG 35.236.200.35:4	43/Http client/Task F	Pool used			
0	0.001	0.067	0	0	0.005
LG 35.236.200.35:4	43/Controller Conne	ction/Disconnection	ns		
0	0	0	0	0	-
LG 35.236.200.35:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.236.200.35:4	43/Controller Conne	ction/Ping Duration	(ms)		
4	15.4	60	21	13.8	13.2
LG 35.236.200.35:4	43/Network/Segmen	ts sent/sec.			
0	512.8	1,024	525.9	510.6	246.1
LG 35.236.200.35:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>		
0	0.006	0.6	0	0	0.044
LG 35.236.200.35:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0	12.5	25.7	12.8	12.5	6.16
LG 35.236.200.35:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0	1.01	1.99	1.05	1.01	0.464

#### LG 35.236.213.165:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.213.165:	LG 35.236.213.165:443/CPU Load								
0	3.8	14	4	3.69	1.84				
LG 35.236.213.165:	LG 35.236.213.165:443/Memory Used								
0	11.1	26	10	10.85	6.03				
LG 35.236.213.165:	443/Throughput								
0	11.8	28.4	12.1	11.6	6.09				
LG 35.236.213.165:	443/User Load								
0	21.5	33	25	21.8	10.18				
LG 35.236.213.165:443/Thread Count									
0	86.7	108	91	87.2	15.6				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.213.165:4	LG 35.236.213.165:443/Http client/Thread Pool used								
0	0.1	0.12	0.1	0.1	0.007				
LG 35.236.213.165:4	LG 35.236.213.165:443/Http client/Task Pool used								
0	0	0.05	0	0	0.004				
LG 35.236.213.165:4	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.236.213.165:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.236.213.165:4	443/Controller Conn	ection/Ping Duration	n (ms)						
3	7.07	23	4	6.38	7.03				
LG 35.236.213.165:4	443/Network/Segme	nts sent/sec.							
3.8	494.8	1,082	509.3	489.5	245.1				
LG 35.236.213.165:4	443/Network/Segme	nts retransmitted/se	c.						
0	0.007	1.2	0	0	0.078				
LG 35.236.213.165:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0.005	12.1	29	12.4	12	6.19				
LG 35.236.213.165:4	LG 35.236.213.165:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.01	0.982	2.14	1.03	0.976	0.465				

### LG 35.236.213.168:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.236.213.168:	443/CPU Load				
0	3.62	12	4	3.55	1.74
LG 35.236.213.168:	443/Memory Used				
0	9.74	23	9	9.55	5.3
LG 35.236.213.168:	443/Throughput				
0	11.9	24.8	11.7	11.8	6
LG 35.236.213.168:	443/User Load				
0	21.7	33	25	22.1	10.07
LG 35.236.213.168:	443/Thread Count				
0	86.8	103	92	87.5	15
LG 35.236.213.168:	443/Http client/Thre	ad Pool used			
0	0.1	0.115	0.1	0.1	0.006
LG 35.236.213.168:	443/Http client/Task	Pool used			
0	0.001	0.05	0	0	0.004
LG 35.236.213.168:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.236.213.168:	443/Controller Conr	ection/Reconnection	ns		
0	0	0	0	0	-
LG 35.236.213.168:	443/Controller Conn	ection/Ping Duration	n (ms)		
3	11.3	58	4	9.28	13.5
LG 35.236.213.168:	443/Network/Segme	nts sent/sec.			
0	498.5	1,154	481.1	497.4	243.7
LG 35.236.213.168:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.011	1.2	0	0	0.093
LG 35.236.213.168:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	12.2	25.3	12	12.2	6.1
LG 35.236.213.168:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	0.991	1.83	0.984	0.994	0.461



### LG 35.236.245.227:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.236.245.227	:443/CPU Load				
0	3.87	17	4	3.71	2.04
LG 35.236.245.227	:443/Memory Used				
0	12.1	29	11	11.8	6.92
LG 35.236.245.227	:443/Throughput				
0	11.9	23	13	11.9	5.8
LG 35.236.245.227	:443/User Load				
0	21.7	33	25	22	10.07
LG 35.236.245.227	:443/Thread Count				
0	87	105	93	87.7	15.2
LG 35.236.245.227	:443/Http client/Thre	ad Pool used			
0	0.1	0.11	0.1	0.1	0.006
LG 35.236.245.227	:443/Http client/Task	Pool used			
0	0	0.017	0	0	0.002
LG 35.236.245.227	:443/Controller Conr	nection/Disconnection	ons		
0	0	0	0	0	-
LG 35.236.245.227	:443/Controller Conr	nection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.236.245.227	:443/Controller Conr	nection/Ping Duration	n (ms)		
4	21.8	28	22	22.3	4.02
LG 35.236.245.227	:443/Network/Segme	ents sent/sec.			
0	498	1,056	517.8	496.5	237.2
LG 35.236.245.227	:443/Network/Segme	ents retransmitted/se	ec.		
0	0.018	2.4	0	0	0.187
LG 35.236.245.227	:443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	12.2	23.6	13.3	12.2	5.9
LG 35.236.245.227	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	0.992	2.03	1.05	0.991	0.46

# LG 35.236.247.179:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.236.247.179:443/CPU Load							
0	3.69	13	3	3.59	1.8		
LG 35.236.247.179:	443/Memory Used						
0	10.29	24	10	10.1	5.5		
LG 35.236.247.179:	443/Throughput						
0	12.2	25.8	11.5	12.1	6.13		
LG 35.236.247.179:	443/User Load						
0	22.2	34	25	22.6	10.17		
LG 35.236.247.179:	443/Thread Count						
0	87.4	107	91	87.9	15		
LG 35.236.247.179:	443/Http client/Thre	ad Pool used					
0	0.1	0.115	0.1	0.1	0.006		
LG 35.236.247.179:	443/Http client/Task	Pool used					
0	0	0.017	0	0	0.002		
LG 35.236.247.179:	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 35.236.247.179:	443/Controller Conn	ection/Reconnectio	ns				
0	0	0	0	0	-		
LG 35.236.247.179:	443/Controller Conn	ection/Ping Duratio	n (ms)				
3	9.17	58	4	6.91	13.1		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.247.179:	LG 35.236.247.179:443/Network/Segments sent/sec.								
0	512	1,046	497.2	508.5	247.9				
LG 35.236.247.179:	LG 35.236.247.179:443/Network/Segments retransmitted/sec.								
0	0.015	1.2	0	0	0.098				
LG 35.236.247.179:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	12.5	26.5	11.8	12.4	6.23				
LG 35.236.247.179:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.01	2.15	0.979	1.01	0.474				

### LG 35.236.253.187:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.236.253.187:	443/CPU Load				
0	3.7	15	4	3.56	1.93
LG 35.236.253.187:4	443/Memory Used				
0	13.1	31	12	12.8	7.61
LG 35.236.253.187:	443/Throughput				
0	11.8	28	10.81	11.6	6.21
LG 35.236.253.187:4	443/User Load				
0	21.5	33	25	21.9	10.18
LG 35.236.253.187:4	443/Thread Count				
0	86.4	103	91	87.2	15.2
LG 35.236.253.187:	443/Http client/Threa	ad Pool used			
0	0.1	0.11	0.1	0.1	0.006
LG 35.236.253.187:	443/Http client/Task	Pool used			
0	0.001	0.117	0	0	0.007
LG 35.236.253.187:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.236.253.187:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.236.253.187:4		ection/Ping Duration	• •		
3	6.28	23	4	5.51	6.27
LG 35.236.253.187:	443/Network/Segme				
0	494.3	1,175	465.4	487.9	252.8
LG 35.236.253.187:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.005	0.8	0	0	0.052
LG 35.236.253.187:		th0)/Megabits receiv			
0	12.1	28.6	11.2	11.9	6.32
		th0)/Megabits sent/s			
0	0.979	2.19	0.939	0.972	0.477

#### LG 35.245.100.72:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.100.72:4	LG 35.245.100.72:443/CPU Load								
0	3.81	15	4	3.66	1.95				
LG 35.245.100.72:4	43/Memory Used								
0	9.33	22	9	9.16	4.97				
LG 35.245.100.72:4	43/Throughput								
0	11.9	25.9	11.5	11.7	6.02				
LG 35.245.100.72:4	43/User Load								
0	21.7	33	25	22.1	10.04				
LG 35.245.100.72:443/Thread Count									
0	86.8	105	92	87.5	15.2				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.100.72:44	LG 35.245.100.72:443/Http client/Thread Pool used								
0	0.1	0.11	0.1	0.1	0.006				
LG 35.245.100.72:44	LG 35.245.100.72:443/Http client/Task Pool used								
0	0	0.033	0	0	0.003				
LG 35.245.100.72:44	43/Controller Conne	ection/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.245.100.72:44	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.245.100.72:44	43/Controller Conne	ection/Ping Duration	(ms)						
3	13.4	39	5	12.6	10.59				
LG 35.245.100.72:44	43/Network/Segmen	ts sent/sec.							
0	497.4	1,086	477.3	491.6	244.1				
LG 35.245.100.72:44	43/Network/Segmen	ts retransmitted/sec							
0	0.013	1.6	0	0	0.11				
LG 35.245.100.72:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	12.2	26.4	11.9	12	6.12				
LG 35.245.100.72:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	0.984	2.11	0.972	0.977	0.462				

### LG 35.245.102.245:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.102.245:	443/CPU Load				
0	3.75	12	4	3.64	1.89
LG 35.245.102.245:	443/Memory Used				
0	11.4	28	11	11.2	6.36
LG 35.245.102.245:	443/Throughput				
0	11.9	25.9	12.2	11.8	5.99
LG 35.245.102.245:	443/User Load				
0	21.7	33	25	22	10.06
LG 35.245.102.245:	443/Thread Count				
0	86.3	103	91	87.1	15.1
LG 35.245.102.245:	443/Http client/Thre	ad Pool used			
0	0.1	0.115	0.1	0.1	0.006
LG 35.245.102.245:	443/Http client/Task	Pool used			
0	0	0.05	0	0	0.004
LG 35.245.102.245:	443/Controller Conr	nection/Disconnection	ons		
0	0	0	0	0	-
LG 35.245.102.245:	443/Controller Conr	nection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.245.102.245:	443/Controller Conr	nection/Ping Duration	n (ms)		
3	10.59	49	4	8.95	11.9
LG 35.245.102.245:	443/Network/Segme	ents sent/sec.			
0	498.5	1,079	510.1	495.7	243.4
LG 35.245.102.245:	443/Network/Segme	ents retransmitted/se	ec.		
0	0.014	2.4	0	0	0.148
LG 35.245.102.245:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	12.2	26.5	12.5	12.1	6.09
LG 35.245.102.245:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	0.991	2.05	1.03	0.988	0.462



### LG 35.245.122.97:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.122.97:4	443/CPU Load							
0	3.86	16	4	3.72	1.98			
LG 35.245.122.97:443/Memory Used								
0	8.67	19	8	8.53	4.51			
LG 35.245.122.97:4	443/Throughput							
0	12.2	26.2	12.5	12.1	6.02			
LG 35.245.122.97:4	443/User Load							
0	22.2	34	25	22.5	10.19			
LG 35.245.122.97:4	443/Thread Count							
0	87.4	105	92	88	14.9			
LG 35.245.122.97:4	443/Http client/Threa	d Pool used						
0	0.1	0.12	0.1	0.1	0.006			
LG 35.245.122.97:4	443/Http client/Task l	Pool used						
0	0.001	0.083	0	0	0.007			
LG 35.245.122.97:4	443/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.245.122.97:4	443/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.245.122.97:4	443/Controller Conne	ection/Ping Duration	(ms)					
3	14.2	55	4	12.6	14.4			
LG 35.245.122.97:4	443/Network/Segmer	its sent/sec.						
0	509.1	1,081	530.9	506.9	241.3			
LG 35.245.122.97:4	443/Network/Segmer	ts retransmitted/sec	·					
0	0.013	0.8	0	0	0.087			
LG 35.245.122.97:4	443/Network/eth0 (et	h0)/Megabits receive	ed/sec.					
0.003	12.5	26.8	12.8	12.4	6.12			
LG 35.245.122.97:4	443/Network/eth0 (et	h0)/Megabits sent/se	ec.					
0.005	1.01	2.06	1.04	1.01	0.46			

# LG 35.245.123.92:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.123.92:4	43/CPU Load				
0	3.47	15	3	3.36	1.77
LG 35.245.123.92:4	43/Memory Used				
0	10.82	26	10	10.58	5.89
LG 35.245.123.92:4	43/Throughput				
0	11.8	24.7	11.8	11.8	5.91
LG 35.245.123.92:4	43/User Load				
0	21.7	33	25	22	10.06
LG 35.245.123.92:4	43/Thread Count				
0	86.9	107	91	87.5	15.5
LG 35.245.123.92:4	43/Http client/Thread	d Pool used			
0	0.1	0.115	0.1	0.1	0.006
LG 35.245.123.92:4	43/Http client/Task F	Pool used			
0	0	0.033	0	0	0.003
LG 35.245.123.92:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 35.245.123.92:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.245.123.92:4	43/Controller Conne	ection/Ping Duration	(ms)		
3	13.7	60	6	11.9	13.3



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.123.92:443/Network/Segments sent/sec.								
0	496.3	1,074	494.5	493.4	241.3			
LG 35.245.123.92:4	LG 35.245.123.92:443/Network/Segments retransmitted/sec.							
0	0.013	2	0	0	0.132			
LG 35.245.123.92:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	12.1	25.2	12.1	12.1	6.01			
LG 35.245.123.92:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0.988	2.04	0.974	0.987	0.461			

### LG 35.245.127.144:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.127.144:4	443/CPU Load							
0	3.54	10	4	3.45	1.64			
LG 35.245.127.144:4	LG 35.245.127.144:443/Memory Used							
0	12.2	29	11	12	6.96			
LG 35.245.127.144:4	443/Throughput							
0	11.9	23.8	12.6	11.9	5.87			
LG 35.245.127.144:4	443/User Load							
0	21.7	33	25	22.1	10.08			
LG 35.245.127.144:4	443/Thread Count							
0	87	104	93	87.7	15.5			
LG 35.245.127.144:4	443/Http client/Threa	ad Pool used						
0	0.1	0.105	0.1	0.1	0.006			
LG 35.245.127.144:4	443/Http client/Task	Pool used						
0	0.001	0.033	0	0	0.004			
LG 35.245.127.144:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.245.127.144:4	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.245.127.144:4	443/Controller Conn	ection/Ping Duration	n (ms)					
3	8.59	59	3	6.26	13.3			
LG 35.245.127.144:4	443/Network/Segme	nts sent/sec.						
0	500.6	1,111	535.5	499.4	239.2			
LG 35.245.127.144:4	443/Network/Segme	nts retransmitted/se	ec.					
0	0.015	1.4	0	0	0.128			
LG 35.245.127.144:4	·	th0)/Megabits receiv	red/sec.					
0	12.3	24.5	13	12.3	5.96			
LG 35.245.127.144:4	443/Network/eth0 (e	th0)/Megabits sent/s						
0	0.99	1.83	1.05	0.993	0.457			

#### LG 35.245.13.179:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.13.179:443/CPU Load								
0	3.57	10	4	3.52	1.67			
LG 35.245.13.179:44	LG 35.245.13.179:443/Memory Used							
0	9.72	23	9	9.55	5.14			
LG 35.245.13.179:44	43/Throughput							
0	11.8	26.9	12.5	11.7	6.27			
LG 35.245.13.179:44	43/User Load							
0	21.5	33	25	21.8	10.19			
LG 35.245.13.179:443/Thread Count								
0	87	105	92	87.7	15.9			



0.006
0.006
0.006
-
-
13
255.5
0.126
6.38
0.486

### LG 35.245.133.55:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.133.55:4	43/CPU Load								
0	3.57	12	3	3.51	1.62				
LG 35.245.133.55:4	LG 35.245.133.55:443/Memory Used								
0	9.92	23	9	9.76	5.18				
LG 35.245.133.55:4	LG 35.245.133.55:443/Throughput								
0	12.2	23.8	11.8	12.1	5.86				
LG 35.245.133.55:4	43/User Load								
0	22.2	34	25	22.6	10.18				
LG 35.245.133.55:4	43/Thread Count								
0	87.4	109	91	87.9	15				
LG 35.245.133.55:4	43/Http client/Thread	d Pool used							
0	0.1	0.125	0.1	0.1	0.007				
LG 35.245.133.55:4	43/Http client/Task F	Pool used							
0	0	0.017	0	0	0.002				
LG 35.245.133.55:4	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.245.133.55:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.245.133.55:4	43/Controller Conne	ction/Ping Duration	(ms)						
4	21.5	42	22	21.4	6.9				
LG 35.245.133.55:4	43/Network/Segmen	ts sent/sec.							
0	510.3	1,136	497.9	509.4	238.5				
LG 35.245.133.55:4	43/Network/Segmen	ts retransmitted/sec							
0	0.013	1.6	0	0	0.11				
LG 35.245.133.55:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	12.5	24.4	12.1	12.5	5.95				
LG 35.245.133.55:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	1.01	2.14	1	1.01	0.458				



### LG 35.245.166.59:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.166.59:4	143/CPU Load							
0	3.67	13	3	3.53	1.92			
LG 35.245.166.59:443/Memory Used								
0	10.04	25	9	9.78	5.58			
LG 35.245.166.59:4	143/Throughput							
0	11.9	29.2	11.9	11.8	6.08			
LG 35.245.166.59:4	143/User Load							
0	21.8	33	25	22.1	10.05			
LG 35.245.166.59:4	143/Thread Count							
0	86.6	106	91	87.2	15.1			
LG 35.245.166.59:4	143/Http client/Threa	d Pool used						
0	0.1	0.115	0.1	0.1	0.006			
LG 35.245.166.59:4	LG 35.245.166.59:443/Http client/Task Pool used							
0	0	0.05	0	0	0.004			
LG 35.245.166.59:4	443/Controller Conne	ection/Disconnection	าร					
0	0	0	0	0	-			
LG 35.245.166.59:4	443/Controller Conne	ection/Reconnection	s					
0	0	0	0	0				
LG 35.245.166.59:4	143/Controller Conne	ection/Ping Duration	(ms)					
3	5.69	34	4	4.33	7.15			
LG 35.245.166.59:4	143/Network/Segmen	its sent/sec.						
0	500.2	1,072	504	494.8	249.6			
LG 35.245.166.59:4	143/Network/Segmen	ts retransmitted/sec	<b>.</b>					
0	0.02	2	0	0	0.143			
LG 35.245.166.59:4	143/Network/eth0 (etl	h0)/Megabits receive	ed/sec.					
0	12.2	29.7	12.3	12.1	6.18			
LG 35.245.166.59:4	143/Network/eth0 (etl	h0)/Megabits sent/se	ec.					
0	0.985	2.28	0.99	0.98	0.467			

# LG 35.245.169.174:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.169.174:443/CPU Load									
0	3.65	13	3	3.54	1.8				
LG 35.245.169.174:4	LG 35.245.169.174:443/Memory Used								
0	13.6	33	12	13.2	8				
LG 35.245.169.174:4	443/Throughput								
0	11.9	25.8	12.3	11.8	5.9				
LG 35.245.169.174:4	443/User Load								
0	21.7	33	25	22	10.09				
LG 35.245.169.174:443/Thread Count									
0	87.5	106	90	88.1	16				
LG 35.245.169.174:4	443/Http client/Threa	ad Pool used							
0	0.1	0.11	0.1	0.1	0.006				
LG 35.245.169.174:4	443/Http client/Task	Pool used							
0	0	0.017	0	0	0.002				
LG 35.245.169.174:4	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.245.169.174:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.245.169.174:4	443/Controller Conn	ection/Ping Duration	n (ms)						
3	7.97	33	4	6.98	8.71				



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.245.169.174:443/Network/Segments sent/sec.							
0	498.7	1,094	495.7	494.4	241.6		
LG 35.245.169.174:443/Network/Segments retransmitted/sec.							
0	0.006	1.4	0	0	0.084		
LG 35.245.169.174:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.				
0	12.2	26.3	12.7	12.1	6		
LG 35.245.169.174:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	0.989	1.93	1.01	0.987	0.456		

### LG 35.245.178.14:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.178.14:44	43/CPU Load							
0	3.61	11	4	3.54	1.66			
LG 35.245.178.14:44	LG 35.245.178.14:443/Memory Used							
0	10.6	25	10	10.39	5.81			
LG 35.245.178.14:44	43/Throughput							
0	12.3	25.3	12.3	12.2	6.01			
LG 35.245.178.14:44	43/User Load							
0	22.3	34	25	22.6	10.16			
LG 35.245.178.14:44	43/Thread Count							
0	87.3	104	90	87.9	15			
LG 35.245.178.14:44	43/Http client/Thread	d Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.245.178.14:44	LG 35.245.178.14:443/Http client/Task Pool used							
0	0.001	0.033	0	0	0.004			
LG 35.245.178.14:44	43/Controller Conne	ction/Disconnection	าร					
0	0	0	0	0	-			
LG 35.245.178.14:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.245.178.14:44		ction/Ping Duration	(ms)					
20	22.1	23	22	22.2	0.687			
LG 35.245.178.14:44	43/Network/Segmen	ts sent/sec.						
0	514.1	1,114	528	512	245.6			
LG 35.245.178.14:44	43/Network/Segmen	ts retransmitted/sec	<b>:.</b>					
0	0.01	2.4	0	0	0.144			
LG 35.245.178.14:44		n0)/Megabits receive						
0	12.6	25.9	12.6	12.5	6.11			
	· ·	n0)/Megabits sent/se						
0	1.01	2.18	1.02	1.01	0.47			

#### LG 35.245.181.60:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.181.60:4	LG 35.245.181.60:443/CPU Load							
0	4.11	14	4	3.98	1.94			
LG 35.245.181.60:4	LG 35.245.181.60:443/Memory Used							
0	10.78	24	10	10.61	5.82			
LG 35.245.181.60:443/Throughput								
0	11.9	26.9	12.3	11.8	5.87			
LG 35.245.181.60:443/User Load								
0	21.7	33	25	22.1	10.05			
LG 35.245.181.60:443/Thread Count								
0	87.8	106	92	88.5	16.1			



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.181.60:443/Http client/Thread Pool used								
0	0.1	0.11	0.1	0.1	0.006			
LG 35.245.181.60:44	LG 35.245.181.60:443/Http client/Task Pool used							
0	0	0.017	0	0	0.001			
LG 35.245.181.60:44	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.245.181.60:44	43/Controller Conne	ection/Reconnections	S					
0	0	0	0	0	-			
LG 35.245.181.60:44	LG 35.245.181.60:443/Controller Connection/Ping Duration (ms)							
22	22.7	24	23	22.7	0.546			
LG 35.245.181.60:443/Network/Segments sent/sec.								
0	496.1	1,117	494.8	494.1	238.6			
LG 35.245.181.60:443/Network/Segments retransmitted/sec.								
0	0.008	0.8	0	0	0.067			
LG 35.245.181.60:443/Network/eth0 (eth0)/Megabits received/sec.								
0	12.2	27.3	12.5	12.1	5.96			
LG 35.245.181.60:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0.987	2.11	1	0.982	0.459			

#### LG 35.245.222.80:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.222.80:4	LG 35.245.222.80:443/CPU Load							
0	3.63	16	3	3.53	1.94			
LG 35.245.222.80:4	43/Memory Used							
0	11.9	29	11	11.7	6.86			
LG 35.245.222.80:4	LG 35.245.222.80:443/Throughput							
0	11.7	25.3	11.9	11.6	6.06			
LG 35.245.222.80:4	43/User Load							
0	21.5	33	25	21.8	10.18			
LG 35.245.222.80:4	43/Thread Count							
0	86.5	104	91	87.2	15.3			
LG 35.245.222.80:4	43/Http client/Threa	d Pool used						
0	0.1	0.12	0.1	0.1	0.006			
LG 35.245.222.80:4	43/Http client/Task F	Pool used						
0	0.001	0.05	0	0	0.004			
LG 35.245.222.80:4	LG 35.245.222.80:443/Controller Connection/Disconnections							
0	0	0	0	0	-			
LG 35.245.222.80:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.245.222.80:4	43/Controller Conne	ection/Ping Duration	(ms)					
3	11.2	59	4	9.2	13.1			
LG 35.245.222.80:4	43/Network/Segmen	ts sent/sec.						
0	492.8	1,047	504.5	488.4	243.2			
LG 35.245.222.80:443/Network/Segments retransmitted/sec.								
0	0.012	1.4	0	0	0.098			
LG 35.245.222.80:443/Network/eth0 (eth0)/Megabits received/sec.								
0	12.1	25.9	12.2	11.9	6.16			
LG 35.245.222.80:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0.981	2.02	1.02	0.975	0.467			



### LG 35.245.228.254:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.228.254:443/CPU Load								
0	3.75	17	4	3.61	1.89			
LG 35.245.228.254:	443/Memory Used							
0	10.92	26	10	10.67	6.16			
LG 35.245.228.254:	LG 35.245.228.254:443/Throughput							
0	11.8	25.2	12	11.7	5.92			
LG 35.245.228.254:	443/User Load							
0	21.5	33	25	21.8	10.21			
LG 35.245.228.254:	443/Thread Count							
0	86.1	105	90	86.8	15.5			
LG 35.245.228.254:	443/Http client/Thre	ad Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.245.228.254:	443/Http client/Task	Pool used						
0	0	0.033	0	0	0.003			
LG 35.245.228.254:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.245.228.254:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.245.228.254:	443/Controller Conn	ection/Ping Duration	n (ms)					
3	14.7	33	21	14.4	9.49			
LG 35.245.228.254:443/Network/Segments sent/sec.								
0	493.8	1,025	491	492.1	239.4			
LG 35.245.228.254:443/Network/Segments retransmitted/sec.								
0	0.004	0.6	0	0	0.039			
LG 35.245.228.254:443/Network/eth0 (eth0)/Megabits received/sec.								
0	12.1	25.8	12.2	12	6.02			
LG 35.245.228.254:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0.981	2.03	1	0.979	0.462			

# LG 35.245.237.0:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.237.0:443	LG 35.245.237.0:443/CPU Load							
0	3.61	15	3	3.51	1.83			
LG 35.245.237.0:443	3/Memory Used							
0	11.4	28	11	11.1	6.56			
LG 35.245.237.0:443	3/Throughput							
0	11.7	25.9	12	11.6	6.14			
LG 35.245.237.0:443	3/User Load							
0	21.5	33	25	21.8	10.19			
LG 35.245.237.0:443/Thread Count								
0	86.4	103	91	87.1	15.3			
LG 35.245.237.0:443/Http client/Thread Pool used								
0	0.1	0.115	0.1	0.1	0.006			
LG 35.245.237.0:443/Http client/Task Pool used								
0	0	0.05	0	0	0.004			
LG 35.245.237.0:443/Controller Connection/Disconnections								
0	0	0	0	0	-			
LG 35.245.237.0:443/Controller Connection/Reconnections								
0	0	0	0	0	-			
LG 35.245.237.0:443/Controller Connection/Ping Duration (ms)								
3	17.6	36	22	17.4	9.93			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.237.0:44	LG 35.245.237.0:443/Network/Segments sent/sec.								
5.17	493	1,083	507.8	488.3	250.2				
LG 35.245.237.0:44	3/Network/Segments	s retransmitted/sec.							
0	0.006	0.6	0	0	0.05				
LG 35.245.237.0:44	3/Network/eth0 (eth)	)/Megabits received	l/sec.						
0.009	12.1	26.3	12.4	11.9	6.25				
LG 35.245.237.0:44	LG 35.245.237.0:443/Network/eth0 (eth0)/Megabits sent/sec.								
0.01	0.976	1.99	1.03	0.973	0.471				

## LG 35.245.240.208:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.240.208:	443/CPU Load							
0	3.72	18	4	3.59	1.96			
LG 35.245.240.208:443/Memory Used								
0	9.53	22	9	9.34	5.08			
LG 35.245.240.208:	443/Throughput							
0	11.9	25.4	11.5	11.8	6.1			
LG 35.245.240.208:	443/User Load							
0	21.7	33	25	22	10.08			
LG 35.245.240.208:	443/Thread Count							
0	86.4	104	91	87.1	15.2			
LG 35.245.240.208:	443/Http client/Thre	ad Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.245.240.208:	443/Http client/Task	Pool used						
0	0.001	0.067	0	0	0.007			
LG 35.245.240.208:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.245.240.208:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.245.240.208:	443/Controller Conn	ection/Ping Duration	n (ms)					
3	17.2	58	21	15.9	12.3			
LG 35.245.240.208:	443/Network/Segme	nts sent/sec.						
0	498.9	1,020	483	495.6	248.4			
LG 35.245.240.208:	443/Network/Segme	nts retransmitted/se	ec.					
0	0.015	0.6	0	0.001	0.07			
LG 35.245.240.208:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0	12.2	25.9	11.8	12.1	6.2			
LG 35.245.240.208:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0	0.989	2.12	0.953	0.986	0.47			

### LG 35.245.243.73:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.243.73:4	LG 35.245.243.73:443/CPU Load								
0	3.56	16	3	3.42	1.83				
LG 35.245.243.73:4	43/Memory Used								
0	10.8	24	10	10.61	5.87				
LG 35.245.243.73:4	43/Throughput								
0	12.2	27.2	11.8	12.1	6.35				
LG 35.245.243.73:4	43/User Load								
0	22.3	34	25	22.6	10.18				
LG 35.245.243.73:443/Thread Count									
0	87.8	107	92	88.5	15.3				



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.245.243.73:443/Http client/Thread Pool used							
0	0.1	0.115	0.1	0.1	0.006		
LG 35.245.243.73:443/Http client/Task Pool used							
0	0	0.017	0	0	0.002		
LG 35.245.243.73:44	43/Controller Conne	ection/Disconnection	ıs				
0	0	0	0	0	-		
LG 35.245.243.73:44	43/Controller Conne	ection/Reconnections	S				
0	0	0	0	0	-		
LG 35.245.243.73:44	43/Controller Conne	ection/Ping Duration	(ms)				
3	9.88	64	4	7.45	14.1		
LG 35.245.243.73:44	43/Network/Segmen	ts sent/sec.					
0	513	1,416	496.7	504.7	260.3		
LG 35.245.243.73:44	43/Network/Segmen	ts retransmitted/sec					
0	0.005	0.6	0	0	0.046		
LG 35.245.243.73:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.				
0	12.6	27.8	12.1	12.4	6.46		
LG 35.245.243.73:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.				
0	1.02	2.06	0.988	1.01	0.483		

### LG 35.245.247.160:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.247.160:	443/CPU Load							
0	3.61	16	4	3.48	1.92			
LG 35.245.247.160:443/Memory Used								
0	10.96	26	10	10.72	6.1			
LG 35.245.247.160:	443/Throughput							
0	11.7	24.8	12.1	11.7	5.95			
LG 35.245.247.160:	443/User Load							
0	21.5	33	25	21.8	10.19			
LG 35.245.247.160:	443/Thread Count							
0	86.4	103	91	87.2	15.2			
LG 35.245.247.160:	443/Http client/Thre	ad Pool used						
0	0.1	0.115	0.1	0.1	0.006			
LG 35.245.247.160:	443/Http client/Task	Pool used						
0	0.001	0.067	0	0	0.005			
LG 35.245.247.160:	443/Controller Conr	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.245.247.160:	443/Controller Conr	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 35.245.247.160:	443/Controller Conr	ection/Ping Duration	n (ms)					
3	11.7	58	5	9.83	12.6			
LG 35.245.247.160:	443/Network/Segme	nts sent/sec.						
0	492	1,027	509.7	490.4	241.9			
LG 35.245.247.160:	443/Network/Segme	nts retransmitted/se	ec.					
0	0.004	0.8	0	0	0.049			
LG 35.245.247.160:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0	12	25.3	12.5	12	6.05			
LG 35.245.247.160:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0	0.974	2.03	1	0.975	0.459			



## LG 35.245.253.2:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.253.2:44	43/CPU Load							
0	4.12	17	4	3.95	2.07			
LG 35.245.253.2:443/Memory Used								
0	11.7	27	11	11.5	6.37			
LG 35.245.253.2:44	43/Throughput							
0	12.1	25.9	12.1	12.1	5.91			
LG 35.245.253.2:44	43/User Load							
0	22.3	34	25	22.6	10.16			
LG 35.245.253.2:44	43/Thread Count							
0	87.6	106	91	88.2	15			
LG 35.245.253.2:44	43/Http client/Thread	Pool used						
0	0.1	0.115	0.1	0.1	0.006			
LG 35.245.253.2:44	43/Http client/Task P	ool used						
0	0.002	0.1	0	0	0.01			
LG 35.245.253.2:44	43/Controller Connec	ction/Disconnection	s					
0	0	0	0	0	-			
LG 35.245.253.2:44	43/Controller Connec	ction/Reconnections	<b>S</b>					
0	0	0	0	0	-			
LG 35.245.253.2:44	43/Controller Connec	ction/Ping Duration	(ms)					
21	22.8	24	23	22.8	0.718			
LG 35.245.253.2:44	43/Network/Segment	s sent/sec.						
0	508.4	1,057	512.9	505.5	240.2			
LG 35.245.253.2:44	43/Network/Segment	s retransmitted/sec.						
0	0.012	1	0	0	0.091			
LG 35.245.253.2:44	43/Network/eth0 (eth	0)/Megabits received	d/sec.					
0	12.5	26.5	12.5	12.4	6.01			
LG 35.245.253.2:44	43/Network/eth0 (eth	0)/Megabits sent/see	С.					
0	1.01	2.07	0.999	1.01	0.458			

# LG 35.245.254.161:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.254.161:443/CPU Load								
0	3.85	15	4	3.72	1.91			
LG 35.245.254.161:4	443/Memory Used							
0	10.3	25	10	10.04	5.5			
LG 35.245.254.161:4	443/Throughput							
0	12.2	25	12.6	12.2	5.97			
LG 35.245.254.161:4	443/User Load							
0	22.3	34	25	22.6	10.19			
LG 35.245.254.161:4	443/Thread Count							
0	87.4	108	92	88	15.1			
LG 35.245.254.161:4	443/Http client/Threa	ad Pool used						
0	0.101	0.125	0.1	0.1	0.007			
LG 35.245.254.161:4	443/Http client/Task	Pool used						
0	0.001	0.05	0	0	0.004			
LG 35.245.254.161:4	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 35.245.254.161:4	LG 35.245.254.161:443/Controller Connection/Reconnections							
0	0	0	0	0	-			
LG 35.245.254.161:4	443/Controller Conn	ection/Ping Duration	n (ms)					
3	13.2	23	21	13.2	9.18			

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.254.161:	LG 35.245.254.161:443/Network/Segments sent/sec.								
0	511.6	1,208	516.9	509.5	242.4				
LG 35.245.254.161:	443/Network/Segme	nts retransmitted/se	c.						
0	0.008	0.6	0	0	0.051				
LG 35.245.254.161:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	12.6	25.5	12.9	12.5	6.07				
LG 35.245.254.161:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	1.02	2	1.01	1.02	0.461				

## LG 35.245.36.56:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.36.56:443	3/CPU Load							
0	3.99	13	4	3.87	1.88			
LG 35.245.36.56:443/Memory Used								
0	13	31	12	12.7	7.59			
LG 35.245.36.56:443	3/Throughput							
0	11.9	26.3	12.4	11.8	5.85			
LG 35.245.36.56:443	3/User Load							
0	21.7	33	25	22.1	10.05			
LG 35.245.36.56:443	3/Thread Count							
0	87.1	105	91	87.8	15.3			
LG 35.245.36.56:443	3/Http client/Thread	Pool used						
0	0.1	0.11	0.1	0.1	0.006			
LG 35.245.36.56:443	3/Http client/Task Po	ool used						
0	0	0.033	0	0	0.002			
LG 35.245.36.56:443	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 35.245.36.56:443	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.245.36.56:443	3/Controller Connec	tion/Ping Duration (	ms)					
4	19.5	35	23	19.5	9.72			
LG 35.245.36.56:443	3/Network/Segments	s sent/sec.						
0	498.5	1,034	516	494.8	238.9			
LG 35.245.36.56:443	3/Network/Segments	s retransmitted/sec.						
0	0.015	1.6	0	0	0.109			
LG 35.245.36.56:443	3/Network/eth0 (eth0	)/Megabits received	l/sec.					
0	12.2	26.8	12.7	12.1	5.94			
LG 35.245.36.56:443	3/Network/eth0 (eth)	)/Megabits sent/sec	<b>.</b>					
0	0.991	2.02	1.03	0.985	0.453			

### LG 35.245.51.51:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.51.51:44	LG 35.245.51.51:443/CPU Load								
0	3.82	15	4	3.69	1.86				
LG 35.245.51.51:44	3/Memory Used								
0	9.75	23	9	9.58	5.08				
LG 35.245.51.51:44	3/Throughput								
0	12.2	27.6	11.5	12.1	6				
LG 35.245.51.51:44	3/User Load								
0	22.3	34	25	22.6	10.17				
LG 35.245.51.51:443/Thread Count									
0	87.3	105	91	87.9	15.2				



Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.245.51.51:443/Http client/Thread Pool used							
0	0.1	0.105	0.1	0.1	0.006		
LG 35.245.51.51:443/Http client/Task Pool used							
0	0.001	0.1	0	0	0.008		
LG 35.245.51.51:443	3/Controller Connec	tion/Disconnections	•				
0	0	0	0	0	-		
LG 35.245.51.51:443	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 35.245.51.51:443	3/Controller Connec	tion/Ping Duration (	ms)				
3	6.92	34	4	5.61	8.98		
LG 35.245.51.51:443	3/Network/Segments	s sent/sec.					
0	513.5	1,213	486.2	508.7	245.6		
LG 35.245.51.51:44	3/Network/Segments	s retransmitted/sec.					
0	0.006	1.4	0	0	0.084		
LG 35.245.51.51:443	3/Network/eth0 (eth)	)/Megabits received	/sec.				
0	12.6	28.3	11.8	12.5	6.1		
LG 35.245.51.51:443	3/Network/eth0 (eth)	)/Megabits sent/sec					
0	1.01	1.99	1	1.01	0.461		

## LG 35.245.59.106:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.59.106:44	43/CPU Load								
0	3.8	10	4	3.71	1.78				
LG 35.245.59.106:44	LG 35.245.59.106:443/Memory Used								
0	12.4	30	12	12.1	6.98				
LG 35.245.59.106:44	43/Throughput								
0	11.9	27.1	11.6	11.8	5.96				
LG 35.245.59.106:44	43/User Load								
0	21.7	33	25	22.1	10.11				
LG 35.245.59.106:44	43/Thread Count								
0	87	105	91	87.6	15.3				
LG 35.245.59.106:44	43/Http client/Thread	d Pool used							
0	0.1	0.115	0.1	0.1	0.006				
LG 35.245.59.106:44	43/Http client/Task F	Pool used							
0	0.001	0.083	0	0	0.006				
LG 35.245.59.106:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.245.59.106:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.245.59.106:44	43/Controller Conne	ction/Ping Duration	(ms)						
21	23.4	41	23	22.7	3.87				
LG 35.245.59.106:44	43/Network/Segmen	ts sent/sec.							
0	500.8	993.4	498.6	499	239.6				
LG 35.245.59.106:44	43/Network/Segmen	ts retransmitted/sec							
0	0.028	1.6	0	0	0.152				
LG 35.245.59.106:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.						
0	12.2	27.7	11.9	12.1	6.06				
LG 35.245.59.106:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	0.987	2.18	1	0.982	0.455				



## LG 35.245.80.234:443

#### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 35.245.80.234	:443/CPU Load					
0	3.73	12	4	3.62	1.75	
LG 35.245.80.234:443/Memory Used						
0	10.91	24	10	10.72	5.97	
LG 35.245.80.234:	:443/Throughput					
0	11.7	26.8	11.6	11.6	5.99	
LG 35.245.80.234	:443/User Load					
0	21.5	33	25	21.8	10.17	
LG 35.245.80.234	:443/Thread Count					
0	86.6	105	91	87.3	15.6	
LG 35.245.80.234	:443/Http client/Threa	d Pool used				
0	0.1	0.11	0.1	0.1	0.006	
LG 35.245.80.234	:443/Http client/Task	Pool used				
0	0.001	0.15	0	0	0.01	
LG 35.245.80.234	443/Controller Conn	ection/Disconnection	ns			
0	0	0	0	0	-	
LG 35.245.80.234	443/Controller Conn	ection/Reconnection	s			
0	0	0	0	0	-	
LG 35.245.80.234	443/Controller Conn	ection/Ping Duration	(ms)			
3	16.2	58	21	14.7	13.1	
LG 35.245.80.234	:443/Network/Segme	nts sent/sec.				
0	490.8	1,044	492.1	486.6	240.7	
LG 35.245.80.234	:443/Network/Segme	nts retransmitted/sed	<b>).</b>			
0	0.023	1.6	0	0	0.133	
LG 35.245.80.234	:443/Network/eth0 (et	h0)/Megabits receive	ed/sec.			
0	12.1	27.3	11.9	11.9	6.09	
LG 35.245.80.234	:443/Network/eth0 (et	h0)/Megabits sent/se	ec.			
0	0.974	1.99	0.971	0.969	0.462	

# LG 35.245.81.254:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.81.254:44	43/CPU Load				
0	3.72	11	4	3.65	1.71
LG 35.245.81.254:44	43/Memory Used				
0	12.5	28	12	12.2	7.14
LG 35.245.81.254:44	43/Throughput				
0	11.8	24.9	12.1	11.7	5.99
LG 35.245.81.254:44	43/User Load				
0	21.5	33	25	21.8	10.2
LG 35.245.81.254:443/Thread Count					
0	86.3	105	91	87	15.4
LG 35.245.81.254:44	43/Http client/Thread	d Pool used			
0	0.1	0.105	0.1	0.1	0.006
LG 35.245.81.254:44	43/Http client/Task F	Pool used			
0	0.001	0.033	0	0	0.004
LG 35.245.81.254:44	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 35.245.81.254:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.245.81.254:44	43/Controller Conne	ction/Ping Duration	(ms)		
4	22.7	42	23	22.7	5.68



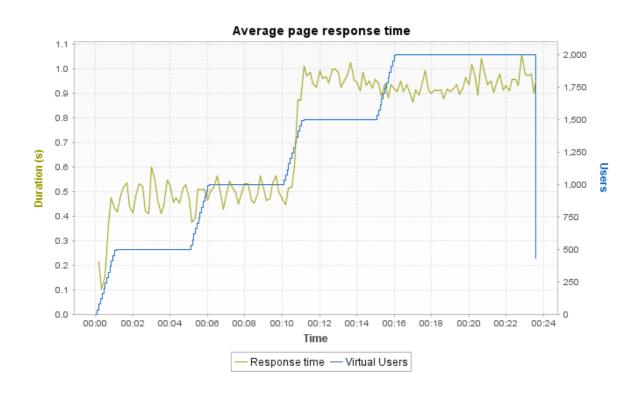
Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 35.245.81.254:443/Network/Segments sent/sec.						
0	495.2	1,134	498.3	490.9	245.3	
LG 35.245.81.254:4	43/Network/Segmen	ts retransmitted/sec	<b>.</b>			
0	0.005	0.4	0	0	0.035	
LG 35.245.81.254:4	LG 35.245.81.254:443/Network/eth0 (eth0)/Megabits received/sec.					
0	12.1	25.5	12.5	12	6.09	
LG 35.245.81.254:443/Network/eth0 (eth0)/Megabits sent/sec.						
0	0.978	1.97	0.983	0.974	0.466	

# LG 35.245.9.77:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.9.77:443/	/CPU Load				
0	3.86	15	4	3.74	1.88
LG 35.245.9.77:443/	Memory Used				
0	11.2	27	11	11	6.14
LG 35.245.9.77:443/	/Throughput				
0	12.2	25.3	12	12.2	5.92
LG 35.245.9.77:443/	/User Load				
0	22.3	34	25	22.6	10.16
LG 35.245.9.77:443/	Thread Count				
0	87.5	105	92	88.2	14.9
LG 35.245.9.77:443/	/Http client/Thread F	Pool used			
0	0.1	0.115	0.1	0.1	0.006
LG 35.245.9.77:443/Http client/Task Pool used					
0	0.001	0.133	0	0	0.008
LG 35.245.9.77:443/	/Controller Connect	ion/Disconnections			
0	0	0	0	0	-
LG 35.245.9.77:443/	/Controller Connect	ion/Reconnections			
0	0	0	0	0	-
LG 35.245.9.77:443/	/Controller Connect	ion/Ping Duration (m	ns)		
3	6.08	22	4	5.34	6.2
LG 35.245.9.77:443/	/Network/Segments	sent/sec.			
42.3	512.3	990.6	482.6	510.4	239.4
LG 35.245.9.77:443/	/Network/Segments	retransmitted/sec.			
0	0.014	2	0	0	0.135
LG 35.245.9.77:443/	/Network/eth0 (eth0)	/Megabits received/	sec.		
0.065	12.6	25.9	12.3	12.5	6.01
LG 35.245.9.77:443/	/Network/eth0 (eth0)	/Megabits sent/sec.			
0.025	1.01	1.95	0.985	1.01	0.461



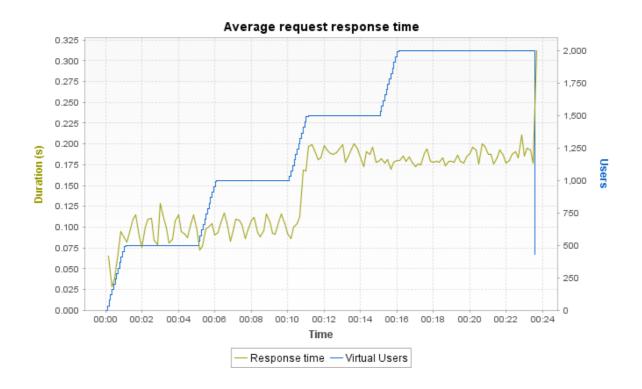
#### Average page response time



Min	Average	Max
0.102	0.825	1.056

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

### Average request response time

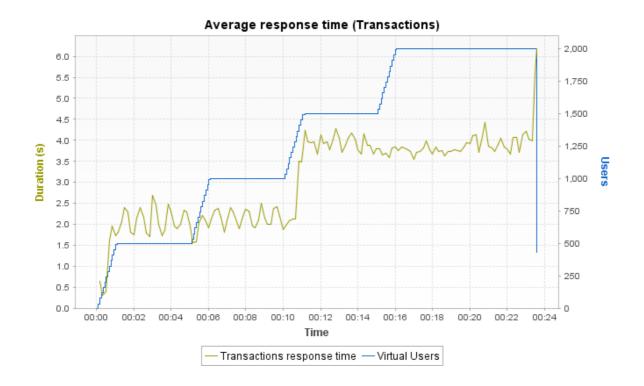


Min	Average	Max
0.028	0.163	0.312

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



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

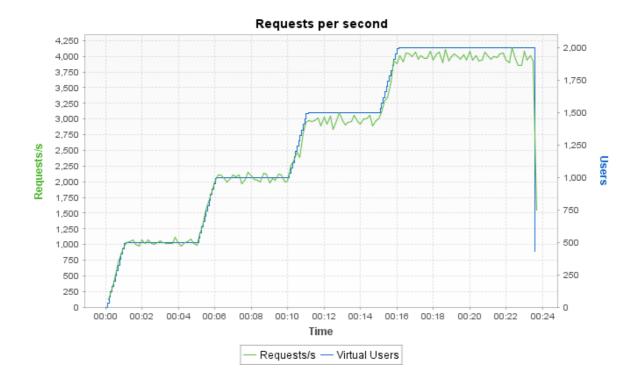


Min	Average	Max	Median	Avg-90%	Std. Dev.
0.307	3.424	6.183	3.761	3.46	0.826

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



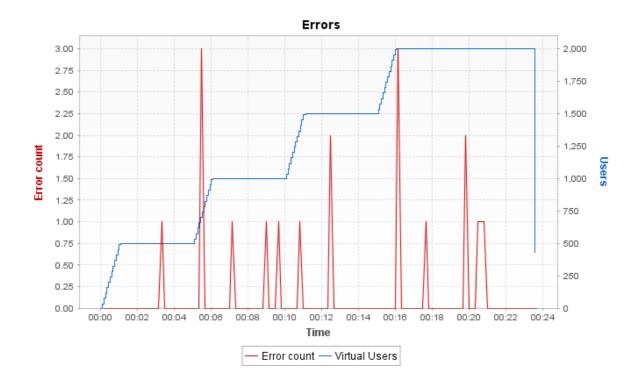
### Requests per second



Min	Average	Max
125	2,647.4	4,136.9

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

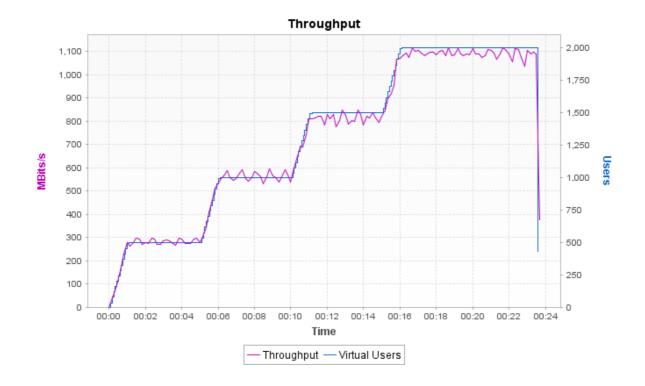
#### **Errors**



Min	Average	Max
0	0.1	3

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

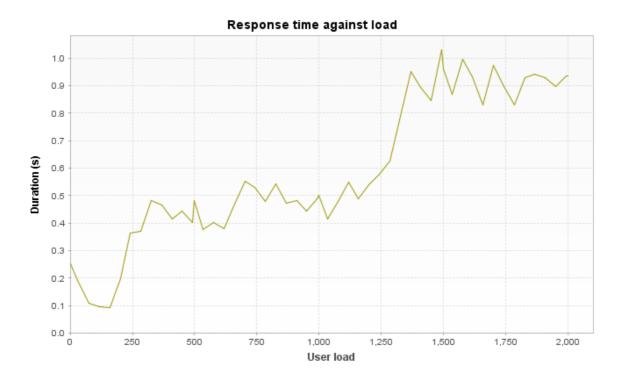
## **Throughput**



Min	Average	Max
0	718	1,116.14

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

## Response time against load

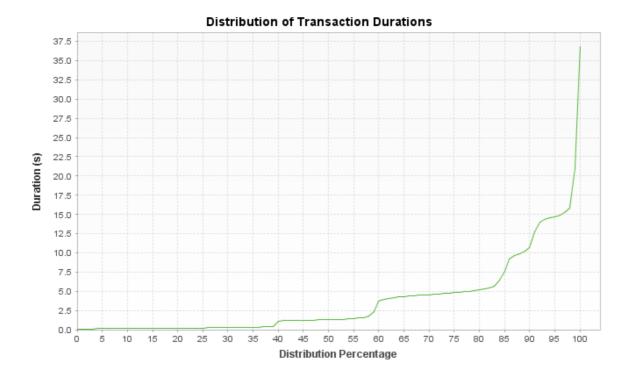


Min	Average	Max
0.093	0.595	1.031

**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.

