# NSA CPC MVA LT3



Date	Jan 30, 2020 12:17:53 AM
Project	MF_CPC_01222020
Scenario	SCN2
Comment	LT3- 01_29
Notes	NSA CPC MVA LT3_01292020

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## **Results summary**

Name	00:17 - 30 Jan 2020	Project	MF_CPC_01222020
Description	LT3- 01_29	Scenario	SCN2
Status	✓ Passed	Load Policy	The population NSA_CPC is customized
Start date	Jan 30, 2020 12:17:53 AM		
End date	Jan 30, 2020 12:48:04 AM	Stop Policy	Population NSA_CPC: immediate.
Duration	00:30:11		
Termination reason	Manual action	Filters	None
LG Hosts	35.231.201.114:443 ,35.243.218.42:443 ,34.74.200.102:443 ,35.229.62.135:443 ,35.231.107.200:443 ,34.74.188.58:443 ,35.229.30.111:443 ,35.185.48.161:443 ,35.229.26.40:443 ,35.190.146.241:443	Debug	Disabled

## **Statistics Summary**

= No SLA

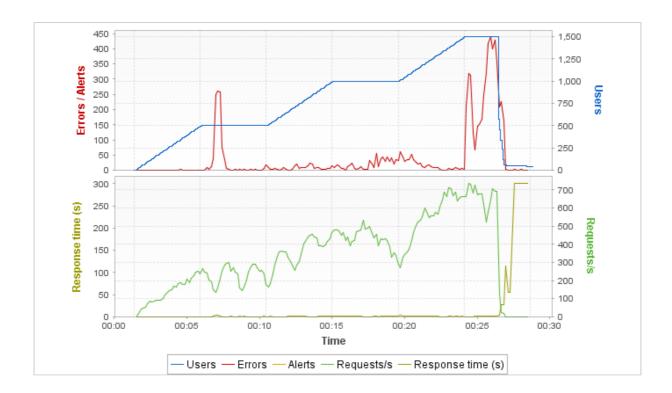
Total pages	257672	-	Average pages/s	142.2	_
Total requests	614395	-	Average requests/s	339.1	_
Total users launched	1500	-	Average Request response time	0.679 s	-
Total iterations completed	9881	-	Average Page response time	1.48 s	
Total throughput	28,384 MB	-	Average throughput	125.32 Mb/s	_
Total request errors	7037	-	Error rate	1.1 %	_
Total action errors	0	-	Alerts total duration	0 %	-

= Warning

= Passed



= Failed



### **Hot spots**

### Top 5 errors

User Path	Parent	Page	Count
CPC_ALP_MultiLine	MF_CPC_07_SwitchPlan	/digital/soe/digital/secure/exploreoptions	1520
CPC_ALP_MultiLine	MF_CPC_15_PlanStartDa	te/digital/soe/digital/secure/reviewplan	1389
CPC_ALP_MultiLine	MF_CPC_08_ExploreMMF	PI/digital/soe/digital/secure/explore_plan_mm	1040
CPC_ALP_MultiLine	MF_CPC_15_PlanStartDa	te/digital/soe/digital/secure/reviewplan_1	453
CPC_ALP_MultiLine	MF_CPC_12_01Continue(	C/digital/soe/digital/secure/compareplanpage_2	448

### Top 5 alerts

No alerts

#### First critical alerts

No alerts

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

User Path	Parent	Page	Duration
CPC_ALP_MultiLine	MF_CPC_07_SwitchPlan	/digital/soe/digital/secure/exploreoptions	8.16
CPC_ALP_MultiLine	MF_CPC_08_ExploreMMF	PI/digital/soe/digital/secure/explore_plan_mm	5.45
CPC_ALP_MultiLine	MF_CPC_15_PlanStartDa	te/digital/soe/digital/secure/reviewplan	4.38
CPC_ALP_MultiLine	MF_CPC_15_PlanStartDa	te/digital/soe/digital/secure/reviewplan_1	3.16
CPC_ALP_MultiLine	MF_CPC_12_01Continue(	C/digital/soe/digital/secure/compareplanpage	2.87

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

User Path	Parent	Page	Duration
CPC_ALP_MultiLine	MF_CPC_04_SignInNext	/mobileFirstSS/launchApp	302.3
CPC_ALP_MultiLine	MF_CPC_04_SignInNext	/mobileFirstSS/loadCart	302.2
CPC_ALP_MultiLine	MF_CPC_04_SignInNext	/mobileFirstSS/asyncPullMyFeed	300.7
CPC_ALP_MultiLine	MF_CPC_15_PlanStartDa	te/digital/soe/digital/secure/reviewplan	300
CPC_ALP_MultiLine	MF_CPC_15_PlanStartDa	te/digital/soe/digital/secure/reviewplan_1	299.9

#### **Errors**

### **Request errors**

Error Type	Count	Description
500	4,477	Internal Server Error
Assertions	1,446	Validation of the response failed.
502	957	Bad Gateway
504	98	Gateway Timeout
NL-NETWORK-01	37	Miscellaneous I/O error when connecting to the server.
503	22	Service Unavailable - The server is currently unable to handle the request due to a temporary overloading or maintenance of the server.
Total	7,037	Total error count.

#### **Action errors**

No errors

#### **Alerts**

No alerts

### **General statistics**

Min	Avg	Max	Count	Err	% of Err	SLA Profile
All User Pa	aths					
40.8	267.4	742.3	1,455	1,417	97.4	-
All pages						
0.013	1.48	302.3	257,672	6,462	2.5	-
All reques	ts					
0.013	0.678	302.3	614,395	7,037	1.1	-

### **Transaction statistics**



Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
All Transactions											
0.029	2.66	314.6	141,148	5,898	4.2	0.573	11.4	30.5	7.74	1.48	-



## Scenario

## **Summary**

Name	00:17 - 30 Jan 2020	Project	MF_CPC_01222020			
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Duration	00:30:11					
Termination reason	Manual action	Filters	None			
LG Hosts	35.231.201.114:443 ,35.243.218.42:443 ,34.74.200.102:443 ,35.229.62.135:443 ,35.231.107.200:443 ,34.74.188.58:443 ,35.229.30.111:443 ,35.185.48.161:443 ,35.229.26.40:443 ,35.190.146.241:443	Debug	Disabled			

## **Populations**

## NSA\_CPC

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connection	Handle cache
CPC_ALP_MultiLine	100.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Recorded one	Yes	6	New user

## **User Paths**

Name	Description	On failed assertion	On error	Think time	Thinktime range
CPC_ALP_MultiLine		Go to the next iteration	Do nothing	0ms	0%

## Rendezvous

Enabled	Name	Policy	Value	Timeout
Empty list				



### Execution context

Name	00:17 - 30 Jan 2020	Project	MF_CPC_01222020
Description	LT3- 01_29	Scenario	SCN2
Status	Passed	Load Policy	The population NSA_CPC is customized
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6.8.0;build=20190103-16 **NeoLoad version Graphs granularity** Standard

### **Application proxy**

Name	Description
Empty list	

### **Zone application proxies**

Zone	Name	Description
Empty list		

### **Constant variables**

Name	Value	Description
Empty list		

## **User Paths settings**

CPC\_ALP\_MultiLine

Error policy: Assertion policy:

Do nothing Go to the next iteration Thinktime policy: replaced by 0ms. Pacing: No pacing



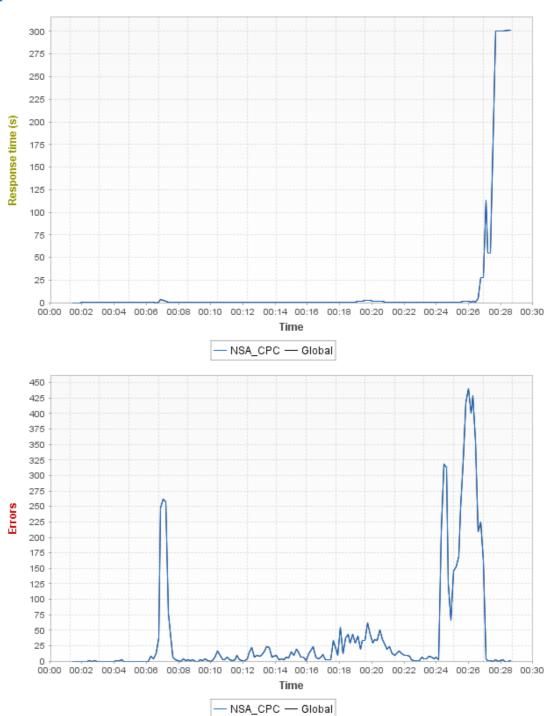
## Servers

### **Servers**

Host		Port	HTTP/2 ready	HTTP/2 used
www.verizonwireless.com	443	Yes	Yes	
mobile-exp.ae.vzw.com	443	Yes	Yes	
pie.prod.verizon.com	443	No	No	
twbaccessmgr.verizonwireless	.(443	No	No	
login.verizonwireless.com	443	No	No	
scache.vzw.com	443	Yes	Yes	
ecache.verizonwireless.com	443	Yes	Yes	



## **Graphs**



### **Statistics**

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
NSA_CPC	614395 (100%)	339.1	1.48s (0%)	1.1% (0%)
Global	614395 (100%)	339.1	1.48s	1.1%

## User Paths

## **User Paths**

Min	Min Avg		Count	Err	% of Err	SLA Profile
CPC_A	LP_MultiLin	ie				
40.8	267.4	742.3	1,455	1,417	97.4	-



## Transactions

## **Shared Containers**

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

Mi	n	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
🖁 СР	C_A	LP_MultiLine	Э									
8.04		267.4	742.3	1,455	1,417	97.4	-	-	-	-	-	-
	Init											
)		0	0	1,500	0	0	-	-	-	-	-	-
	Act	ions										
1.36		36	391	9,881	2,679	27.1	-	-	-	-	-	-
		MF_CPC_01	_OpenApp									
0.431		0.581	3.85	11,297	3	0	0.575	0.625	0.694	0.091	0.576	-
		MF_CPC_02	_ImCustom	er								
0.029		0.036	0.328	11,201	0	0	0.034	0.053	0.085	0.014	0.034	-
		MF_CPC_03	_OAuthLog	in								
0.33		0.376	0.948	11,060	0	0	0.386	0.419	0.496	0.036	0.373	-
		MF_CPC_04	_SignInNex	t								
0.422		3.9	305	10,879	68	0.6	3.02	3.93	5.37	15.1	3.07	-
		MF_CPC_05	_Account									
0.193		0.473	12.3	10,652	0	0	0.433	0.688	0.943	0.248	0.453	-
		MF_CPC_06	_MyPlan									
0.318		1.5	20.5	10,510	25	0.2	1.38	2.16	3.65	0.745	1.43	-
		Then										
-		-	-	-	0	-	-	-	-	-	-	-
		Else										
)		0	0.001	10,485	0	0	-	-	-	-	-	-
		MF_CPC_07		n								
0.374		9.24	300.6	10,230	1,557	15.2	4.98	27.5	36.2	9.67	8.21	-
		MF_CPC_08	_ExploreMN	/IPlans								
0.068		5.45	299.8	9,908	1,040	10.5	1.85	26	30.2	9.35	4.32	-
		Then										
0.116		7.76	302.7	6,943	829	11.9	-	-	-	-	-	-
		MF_CPC										
0.069		0.972	299.8	6,943	152	2.2	0.217	1.89	19.3	5.06	0.284	-
		MF_CPC										
0.113		4.84	300.7	6,861	623	9.1	1.71	29.2	48.3	10.66	3.07	-
		MF_CPC										
0.068		2.08	299.1	6,690	373	5.6	0.371	13.7	39.7	7.65	0.675	-
		Else										
0		0	0.001	2,965	0	0	-	-	-	-	-	-
		Then										
0.115		9.03	337.5	1,925	262	13.6	-	-	-	-	-	-

Mir	n Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile		
		PC_09_02Sel	ectPlan_Line	1									
0.069	0.818	44.2	1,925	48	2.5	0.215	1.24	16.9	3.09	0.275	-		
	MF_CPC_10_02SelectPlan_Line2												
0.071	0.998	55.9	1,895	21	1.1	0.218	4.75	20.4	3.72	0.31	-		
	MF_C	PC_12_02Coi	ntinueCPC										
0.112	5.17	311.8	1,895	182	9.6	1.79	30.5	50.4	11.9	3.33	-		
		PC_13_02Gei	nFeatureCha	ngesGotIT									
0.071	2.22	299.1	1,851	99	5.3	0.371	15.3	37.1	9.49	0.759	-		
	Else												
0	0	0.001	7,729	0	0	-	-	-	-	-	-		
	Then												
-	-	-	-	0	-	-	-	-	-	-	-		
	MF_C	PC_09_03Sel	ectPlan_Line	1									
-	-	-	-	0	-	-	-	-	-	-	-		
		PC_10_03Sel	ectPlan_Line	2									
-	-	-	-	0	-	-	-	-	-	-	-		
		PC_11_03Sel	ectPlan_Line	3									
-		-		0	-	-	-	-	-	-	-		
		PC_12_03Coi	ntinueCPC										
-		-		0	-	-	-	-	-	-	-		
		PC_13_03Gei	nFeatureCha	ngesGotIT									
-	-	-	-	0	-	-	-	-	-	-	-		
	Else												
0		0.001	9,580	0	0	-	-	-	_	-	-		
	MF_CPC_	14 ReviewCl	hangesContir	nue									
0.068	1.3	55.4	9,481	134	1.4	0.24	9.2	22.1	4.29	0.437	-		
	MF_CPC_	15 PlanStart	Date										
0.113	7.25	314.6		1,573	16.7	4.24	26.3	46.6	10.37	5.8	-		
	MF_CPC_	16 Logout											
0.105	0.138	3.38	8,438	0	0	0.129	0.175	0.288	0.094	0.131	-		
	End												
0	0	0.001	1,455	0	0	-	-	-	-	-	-		



## Push messages

## **Shared Containers**

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

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



## **Shared Containers**

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

Actions  1.36	-
Actions  1.36	-
1.36	-
MF_CPC_01_OpenApp  0.431	-
0.431	
/mobileFirstSS/launchApp  0.04	
0.04 0.21 3.46 11,379 3 0  /hybridClient/is/image/Verizonelcome_Main_1_300dpi 0.282 0.371 0.938 11,374 0 0  MF_CPC_02_ImCustomer	
/hybridClient/is/image/Verizonelcome_Main_1_300dpi 0.282	
0.282 0.371 0.938 11,374 0 0 0  MF_CPC_02_ImCustomer	-
0.282 0.371 0.938 11,374 0 0 0	-
0.020 0.036 0.328 44.204 0	
0.029 0.000 0.020 11,201 0	-
/mobileFirstSS/userSignIn	
	-
MF_CPC_03_OAuthLogin	
0.33 0.376 0.948 11,060 0 0	-
/mobileFirstSS/signUp	
0.027 0.034 0.486 11,200 0 0	-
/vzauth/oauth2/authorize	
0.258 0.299 0.876 11,195 0 0	-
// /am/content/fonts/NHaasGroteskDSStd-55Rg.woff2	
0.039 0.041 0.468 11,194 0 0	-
MF_CPC_04_SignInNext	
0.422 3.9 305 10,879 68 0.6	-
/vzauth/Ul/Login	
0.215 0.277 3.45 11,052 0 0	-
/mobileFirstSS/launchApp	
0.144 1.54 302.3 11,022 9 0.1	-
/mobileFirstSS/asyncPullMyFeed	
0.013 0.416 300.7 11,008 56 0.5	-
/mobileFirstSS/loadCart	
0.298 1.67 302.2 10,925 16 0.1	-
//hybridClient/is/image/Verizon00dollars-off-samsun	
	-
MF_CPC_05_Account	
0.193 0.473 12.3 10,652 0 0	-
/mobileFirstSS/accountLanding	
	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
<u></u>	MF_CPC_06	_MyPlan				
0.318	1.5	20.5	10,510	25	0.2	-
	<b>i</b> /mobileF	FirstSS/myPI	an			
0.318	1.5	20.5	10,620	25	0.2	-
<u>~</u>	MF CPC 07	_SwitchPlan	1			
0.374	9.24	300.6	10,230	1,557	15.2	-
	Jvzauth/	UI/Login				
0.132	0.184	3.38	10,480	0	0	-
	Jvzauth/	III/I ogin 1				
0.152	0.89	51.4	10,474	54	0.5	-
	/digital/s	soe/digital/se	ocuro/ovnlor	contions		
0.068	8.16	299.8	10,230	1,520	14.9	-
				.,020		
0.068	MF_CPC_08 5.45	B_ExploreMN 299.8	9,908	1,040	10.5	-
0.000			,		10.5	
0.000		soe/digital/se			40.5	
0.068	5.45	299.8	9,908	1,040	10.5	-
	Then					
0.116	7.76	302.7	6,943	829	11.9	-
		C_09_01Sele		1		
0.069	0.972	299.8	6,943	152	2.2	-
		tal/soe/digita	al/secure/mr	n_promotion	1	
0.069	0.972	299.8	6,943	152	2.2	-
	MF_CPC	C_12_01Cont	inueCPC			
0.113	4.84	300.7	6,861	623	9.1	-
	🧕 /digi	tal/soe/digita	al/secure/co	mpareplanpa	age	
0.069	2.87	299.5	6,861	381	5.6	-
	/digi	tal/soe/digita	al/secure/co	mpareplanpa	age_2	
0.068	2.02	299.5	6,691	448	6.7	-
	MF_CPC	C_13_01GenI	FeatureChar	ngesGotIT		
0.068	2.08	299.1	6,690	373	5.6	-
	₫ /digi	tal/soe/digita	al/secure/co	mpareplanpa	age	
0.068	2.08	299.1	6,690	373	5.6	-
	Then					
0.115	9.03	337.5	1,925	262	13.6	-
	ME CPC	C_09_02Selec	ctPlan Line	1		
0.069	0.818	44.2	1,925	48	2.5	-
		tal/soe/digita		n promotion	,	
0.069	0.818	44.2	1,925	48	2.5	-
		C_10_02Selec				
0.071	0.998	55.9	1,895	21	1.1	-
0.071	0.998	tal/soe/digita 55.9	1,895	n_promotior 21	1.1	
0.071				£1	1.1	
0.112	MF_CPC 5.17	2_12_02Cont 311.8		192	0.6	
0.112			1,895	182	9.6	-
0.000		tal/soe/digita				
0.069	2.85	55.1	1,895	104	5.5	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile		
//digital/soe/digital/secure/compareplanpage_2								
0.068	2.37	299.4	1,852	137	7.4	-		
MF_CPC_13_02GenFeatureChangesGotIT								
0.071	2.22	299.1	1,851	99	5.3	-		
	digital/soe/digital/secure/compareplanpage							
0.071	2.22	299.1	1,851	99	5.3	-		
<i>□</i> <sub>I</sub>	WF_CPC_14	_ReviewCha	ıngesContin	ue				
0.068	1.3	55.4	9,481	134	1.4	-		
	/digital/s	oe/digital/se	cure/effective	vedate				
0.068	1.29	55.4	9,575	134	1.4	-		
<i>□</i> <sub>I</sub>	MF_CPC_15	_PlanStartD	ate					
0.113	7.25	314.6	9,432	1,573	16.7	-		
	/digital/s	oe/digital/se	cure/review	plan				
0.069	4.38	300	9,432	1,389	14.7	-		
	/digital/s	oe/digital/se	cure/review	plan_1				
0.069	3.16	299.9	8,540	453	5.3	-		
<i>□</i> <sub>I</sub>	MF_CPC_16	_Logout						
0.105	0.138	3.38	8,438	0	0	-		
	/mobileF	irstSS/invali	idateSessio	า				
0.105	0.138	3.38	8,438	0	0	-		

## SLA per User Path

## **Shared Containers**

SLA	Value	Severity
Empty list		

SLA	Value	Severity
CPC_ALP_MultiLine		
Actions		
MF_CPC_01_OpenApp		
/mobileFirstSS/launchA	рр	
/hybridClient/is/image/\lambda	/erizonelcome_Main_1_300dpi	
MF_CPC_02_ImCustomer		
/mobileFirstSS/userSig	nIn	
MF_CPC_03_OAuthLogin		
/mobileFirstSS/signUp		
Jvzauth/oauth2/authoriz	ce	
// /am/content/fonts/NHaa	sGroteskDSStd-55Rg.woff2	
MF_CPC_04_SignInNext		
/vzauth/UI/Login		
/mobileFirstSS/launchA	рр	
imobileFirstSS/asyncPu	ullMyFeed	
/mobileFirstSS/loadCar	t	
/hybridClient/is/image/	/erizon00dollars-off-samsun	
MF_CPC_05_Account		
imobileFirstSS/account	Landing	
MF_CPC_06_MyPlan		
/mobileFirstSS/myPlan		
MF_CPC_07_SwitchPlan		
/vzauth/UI/Login		
<pre>/vzauth/UI/Login_1</pre>		
digital/soe/digital/secu	re/exploreoptions	
MF_CPC_08_ExploreMMPla	ans	
digital/soe/digital/secu	re/explore_plan_mm	
Then		
MF_CPC_09_01SelectP	lan_Line1	
digital/soe/digital/s	ecure/mm_promotion	
MF_CPC_12_01Continu	IECPC	
digital/soe/digital/s	ecure/compareplanpage	
₫ /digital/soe/digital/s	ecure/compareplanpage_2	



SLA	Value	Severity
MF_CPC_13_01GenFeature	eChangesGotIT	
idigital/soe/digital/secu	ıre/compareplanpage	
Then		
MF_CPC_09_02SelectPlan	_Line1	
/digital/soe/digital/secu	re/mm_promotion	
MF_CPC_10_02SelectPlan	_Line2	
/digital/soe/digital/secu	re/mm_promotion	
MF_CPC_12_02ContinueC	PC	
idigital/soe/digital/secu	ıre/compareplanpage	
idigital/soe/digital/secu	ıre/compareplanpage_2	
MF_CPC_13_02GenFeature	eChangesGotIT	
idigital/soe/digital/secu	ıre/compareplanpage	
MF_CPC_14_ReviewChanges(	Continue	
digital/soe/digital/secure/e	effectivedate	
MF_CPC_15_PlanStartDate		
digital/soe/digital/secure/r	eviewplan	
digital/soe/digital/secure/r	eviewplan_1	
MF_CPC_16_Logout		
/mobileFirstSS/invalidateS	ession	



## Media Contents

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



## Controller

### **Performance Counters**

Controller/Throughput    124.8	Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/Throughput    124.8	Controller/User Loa	ad				
124.8   292.4   121.7   123.3   76.6	0	753	1,500	739	749	448.6
Controller/Alerts    O	Controller/Through	put				
Controller/Critical Alerts   Controller/Cri	0	124.8	292.4	121.7	123.3	76.6
Controller/Critical Alerts    O	Controller/Alerts					
Controller/Warning Alerts   Controller/Warning Alerts   Controller/CPU Load   Same and Section   Same and	0	0	0	0	0	-
Controller/Warning Alerts 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Controller/Critical A	Alerts				
Description	0	0	0	0	0	-
Controller/CPU Load  3 8.59 18 9 8.52 2.2  Controller/Memory Used  3 7.18 12 7 7.15 2.3  Controller/Thread Count  611 636.3 879 628 628.5 42.2  Controller/Connected  10 10 10 10 10 10 0  Controller/Total Disconnections  0 0 0 0 0 0 0 0  Controller/Total Reconnections  0 0 0 0 0 0 0 0  Controller/Network/Segments sent/sec.  0 1,327 7,440 1,408 1,247 1,253  Controller/Network/Segments retransmitted/sec.  0 0 0 0 0 0 0 0 0  Controller/Network/Segments retransmitted/sec.  0 0 0 0 0 0 0 0 0 0  Controller/Network/Segments retransmitted/sec.  0 0 0 0 0 0 0 0 0 0  Controller/Network/Segments retransmitted/sec.  0 0 0 0 0 0 0 0 0 0 0  Controller/Network/Segments retransmitted/sec.	Controller/Warning	Alerts				
8.59   18   9   8.52   2.2  Controller/Memory Used  3   7.18   12   7   7.15   2.3  Controller/Thread Count  63.1   636.3   879   628   628.5   42.2  Controller/Connected  10   10   10   10   10   10   0  Controller/Total Disconnections  0   0   0   0   0   0  Controller/Total Reconnections  0   0   0   0   0   0  Controller/Network/Segments sent/sec.  0   1,327   7,440   1,408   1,247   1,253  Controller/Network/Segments retransmitted/sec.  0   0   0   0   0   0  Controller/Network/Segments received/sec.	0	0	0	0	0	-
Controller/Memory Used 3 7.18 12 7 7.15 2.3  Controller/Thread Count  S11 636.3 879 628 628.5 42.2  Controller/Connected  10 10 10 10 10 10 0  Controller/Total Disconnections 0 0 0 0 0 0 0  Controller/Total Reconnections 0 0 0 0 0 0 0 0  Controller/Network/Segments sent/sec. 0 1,327 7,440 1,408 1,247 1,253  Controller/Network/Segments retransmitted/sec. 0 0 0 0 0 0 0 0 0  Controller/Network/Segments received/sec. 0 0 0 0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits received/sec.	Controller/CPU Loa	ıd				
7.18	3	8.59	18	9	8.52	2.2
Controller/Thread Count 611 636.3 879 628 628.5 42.2  Controller/Connected 10 10 10 10 10 10 10 0  Controller/Total Disconnections 0 0 0 0 0 0 0 0  Controller/Total Reconnections 0 0 0 0 0 0 0 0  Controller/Network/Segments sent/sec. 0 1,327 7,440 1,408 1,247 1,253  Controller/Network/Segments retransmitted/sec. 0 0 0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits received/sec. 0 0 0 0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits sent/sec.	Controller/Memory	Used				
6311 636.3 879 628 628.5 42.2  Controller/Connected  10 10 10 10 10 10 0  Controller/Total Disconnections  0 0 0 0 0 0 0  Controller/Total Reconnections  0 0 0 0 0 0 0 0  Controller/Network/Segments sent/sec.  0 1,327 7,440 1,408 1,247 1,253  Controller/Network/Segments retransmitted/sec.  0 0 0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits received/sec.	3	7.18	12	7	7.15	2.3
Controller/Connected  10 10 10 10 10 10 10 0  Controller/Total Disconnections  0 0 0 0 0 0 0 0  Controller/Total Reconnections  0 0 0 0 0 0 0 0  Controller/Network/Segments sent/sec.  1 1,327 7,440 1,408 1,247 1,253  Controller/Network/Segments retransmitted/sec.  0 0 0 0 0 0 0 0 0  Controller/Network/Segments received/sec.  0 0 0 0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits received/sec.	Controller/Thread C	Count				
10	611	636.3	879	628	628.5	42.2
Controller/Total Disconnections  0 0 0 0 0 0 0 0 0  Controller/Total Reconnections  0 0 0 0 0 0 0 0  Controller/Network/Segments sent/sec.  1 1,327 7,440 1,408 1,247 1,253  Controller/Network/Segments retransmitted/sec.  0 0 0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits received/sec.	Controller/Connect	ed				
Controller/Total Reconnections	10	10	10	10	10	0
Controller/Total Reconnections  0 0 0 0 0 0 0 0  Controller/Network/Segments sent/sec.  1,327 7,440 1,408 1,247 1,253  Controller/Network/Segments retransmitted/sec.  0 0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits received/sec.  0 0 0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits sent/sec.	Controller/Total Dis	connections				
0 0 0 0 0  Controller/Network/Segments sent/sec.  1,327 7,440 1,408 1,247 1,253  Controller/Network/Segments retransmitted/sec.  0 0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits received/sec.  0 0 0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits sent/sec.	0	0	0	0	0	0
Controller/Network/Segments sent/sec.  1,327 7,440 1,408 1,247 1,253  Controller/Network/Segments retransmitted/sec.  0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits received/sec.  0 0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits sent/sec.	Controller/Total Re	connections				
1,327 7,440 1,408 1,247 1,253  Controller/Network/Segments retransmitted/sec.  0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits received/sec.  0 0 0 0 0 0 - Controller/NeoLoad Web/Megabits sent/sec.	0	0	0	0	0	0
Controller/Network/Segments retransmitted/sec.  0 0 0 0 0 0 0  Controller/NeoLoad Web/Megabits received/sec.  0 0 0 0 - Controller/NeoLoad Web/Megabits sent/sec.	Controller/Network	/Segments sent/sec.				
0 0 0 0 0 Controller/NeoLoad Web/Megabits received/sec. 0 0 0 0 0 - Controller/NeoLoad Web/Megabits sent/sec.	0	1,327	7,440	1,408	1,247	1,253
Controller/NeoLoad Web/Megabits received/sec.  0 0 0 0 -  Controller/NeoLoad Web/Megabits sent/sec.	Controller/Network	/Segments retransm	itted/sec.			
0 0 0 - Controller/NeoLoad Web/Megabits sent/sec.	0	0	0	0	0	0
Controller/NeoLoad Web/Megabits sent/sec.	Controller/NeoLoad	d Web/Megabits rece	eived/sec.			
	0	0	0	0	0	-
	Controller/NeoLoad	Web/Megabits sent	t/sec.			
0 0 -	0	0	0	0	0	-
Controller/Default zone/User Load	Controller/Default z	one/User Load				
0 0 -	0	0	0	0	0	-
Controller/USA East - South Carolina (Berkeley County)/User Load	Controller/USA Eas	t - South Carolina (E	3erkeley County)/Us	er Load		
753 1,500 739 749 448.6	0	753	1,500	739	749	448.6
Controller/USA East - South Carolina (Berkeley County)/NSA_CPC/User Load	Controller/USA Eas	t - South Carolina (E	3erkeley County)/NS	A_CPC/User Load		
753 1,500 739 749 448.6	0	753	1,500	739	749	448.6
Controller/USA East - South Carolina (Berkeley County)/NMultiLine/User Load	Controller/USA Eas	t - South Carolina (E	3erkeley County)/N	MultiLine/User Lo	ad	
753 1,500 739 749 448.6	0	753	1,500	739	749	448.6

## LG 34.74.188.58:443

Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 34.74.188.58:44	3/CPU Load					
0	4.48	21	4	4.26	2.82	
LG 34.74.188.58:44	3/Memory Used					
1	18.2	38	18	18.2	8.52	
LG 34.74.188.58:443/Throughput						
0	12.6	33	12.2	12.3	8.09	
LG 34.74.188.58:443/User Load						
0	75.1	150	74	74.8	45.2	



Avg	Max	Med	Avg-90%	Std Dev			
LG 34.74.188.58:443/Thread Count							
134.5	211	133	134.2	45.9			
3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0			
3/Http client/Task Po	ool used						
0	0.067	0	0	0.004			
3/Controller Connec	tion/Disconnections	<b>i</b>					
0	0	0	0	-			
3/Controller Connec	tion/Reconnections						
0	0	0	0	-			
3/Controller Connec	tion/Ping Duration (	ms)					
29.8	67	27	27.9	9.96			
3/Network/Segments	s sent/sec.						
490.8	1,281	463.8	481.7	298.4			
3/Network/Segments	s retransmitted/sec.						
0.003	0.6	0	0	0.038			
3/Network/eth0 (eth0	)/Megabits received	/sec.					
13	34.2	12.6	12.7	8.36			
3/Network/eth0 (eth0	)/Megabits sent/sec						
0.649	2.11	0.621	0.634	0.387			
	3/Thread Count 134.5 3/Http client/Thread 0.1 3/Http client/Task Po 0 3/Controller Connec 0 3/Controller Connec 29.8 3/Network/Segments 490.8 3/Network/Segments 0.003 3/Network/Segments 0.003 3/Network/eth0 (eth0	3/Thread Count  134.5  211  3/Http client/Thread Pool used  0.1  3/Http client/Task Pool used  0 0.067  3/Controller Connection/Disconnections  0 0  3/Controller Connection/Reconnections  0 0  3/Controller Connection/Ping Duration ( 29.8 67  3/Network/Segments sent/sec.  490.8 1,281  3/Network/Segments retransmitted/sec.  0.003 0.6  3/Network/eth0 (eth0)/Megabits received  13 34.2  3/Network/eth0 (eth0)/Megabits sent/sec	3/Thread Count  134.5 211 133  3/Http client/Thread Pool used  0.1 0.1 0.1  3/Http client/Task Pool used  0 0 0.067 0  3/Controller Connection/Disconnections  0 0 0  3/Controller Connection/Reconnections  0 0 0  3/Controller Connection/Ping Duration (ms)  29.8 67 27  3/Network/Segments sent/sec.  490.8 1,281 463.8  3/Network/Segments retransmitted/sec.  0.003 0.6 0  3/Network/eth0 (eth0)/Megabits received/sec.  13 34.2 12.6  3/Network/eth0 (eth0)/Megabits sent/sec.	3/Thread Count  134.5 211 133 134.2  3/Http client/Thread Pool used  0.1 0.1 0.1 0.1  3/Http client/Task Pool used  0 0.067 0 0  3/Controller Connection/Disconnections  0 0 0 0 0  3/Controller Connection/Reconnections  0 0 0 0 0  3/Controller Connection/Ping Duration (ms)  29.8 67 27 27.9  3/Network/Segments sent/sec.  490.8 1,281 463.8 481.7  3/Network/Segments retransmitted/sec.  0.003 0.6 0 0  3/Network/eth0 (eth0)/Megabits received/sec.  13 34.2 12.6 12.7  3/Network/eth0 (eth0)/Megabits sent/sec.			

## LG 34.74.200.102:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 34.74.200.102:44	43/CPU Load								
0	4.41	22	4	4.17	2.87				
LG 34.74.200.102:443/Memory Used									
1	17.9	35	18	17.9	7.98				
LG 34.74.200.102:44	43/Throughput								
0	12.4	39.3	11.8	12.1	8.07				
LG 34.74.200.102:44	43/User Load								
0	75.4	150	74	75	44.8				
LG 34.74.200.102:44	43/Thread Count								
21	135.1	211	135	134.8	45.7				
LG 34.74.200.102:44	43/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 34.74.200.102:44	LG 34.74.200.102:443/Http client/Task Pool used								
0	0.001	0.067	0	0	0.005				
LG 34.74.200.102:44	43/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 34.74.200.102:44	43/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 34.74.200.102:44	43/Controller Conne	ection/Ping Duration	(ms)						
26	29.7	66	27	27.9	9.72				
LG 34.74.200.102:44	43/Network/Segmen	ts sent/sec.							
0	489.7	1,471	463.5	478.8	300				
LG 34.74.200.102:44	43/Network/Segmen	ts retransmitted/sec	<b>.</b>						
0	0.003	0.4	0	0	0.031				
LG 34.74.200.102:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	12.9	40.6	12.3	12.6	8.35				
LG 34.74.200.102:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.						
0	0.647	1.97	0.636	0.633	0.382				



## LG 35.185.48.161:443

### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.185.48.161:4	143/CPU Load								
0	4.86	23	5	4.65	3.07				
LG 35.185.48.161:4	LG 35.185.48.161:443/Memory Used								
1	17.4	32	18	17.5	7.96				
LG 35.185.48.161:4	143/Throughput								
0	12.6	35.4	11.8	12.3	8.28				
LG 35.185.48.161:4	143/User Load								
0	75.4	150	74	75	44.8				
LG 35.185.48.161:4	143/Thread Count								
21	134.9	210	134	134.6	45.4				
LG 35.185.48.161:4	143/Http client/Threa	d Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.185.48.161:4	143/Http client/Task I	Pool used							
0	0	0.033	0	0	0.003				
LG 35.185.48.161:4	143/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.185.48.161:4	143/Controller Conne	ection/Reconnection	s						
0	0	0	0	0					
LG 35.185.48.161:4	143/Controller Conne	ection/Ping Duration	(ms)						
27	31.2	68	27	29.4	11.8				
LG 35.185.48.161:4	143/Network/Segmen	its sent/sec.							
0	486.2	1,263	458.7	474.8	299.4				
LG 35.185.48.161:4	143/Network/Segmen	ts retransmitted/sec	<b>).</b>						
0	0.004	0.8	0	0	0.051				
LG 35.185.48.161:4	143/Network/eth0 (etl	h0)/Megabits receive	ed/sec.						
0	13.1	36.5	12.3	12.7	8.55				
LG 35.185.48.161:4	143/Network/eth0 (etl	n0)/Megabits sent/se	ec.						
0	0.638	1.89	0.616	0.624	0.38				

## LG 35.190.146.241:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.190.146.241:	443/CPU Load								
0	4.29	20	4	4.09	2.71				
LG 35.190.146.241:	443/Memory Used								
1	16.6	32	18	16.6	7.26				
LG 35.190.146.241:	443/Throughput								
0	12.3	38.7	11	12	8.01				
LG 35.190.146.241:	443/User Load								
0	75	150	74	74.6	45.2				
LG 35.190.146.241:	LG 35.190.146.241:443/Thread Count								
21	134.1	210	133	133.9	45.9				
LG 35.190.146.241:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.190.146.241:	443/Http client/Task	Pool used							
0	0	0.067	0	0	0.004				
LG 35.190.146.241:	443/Controller Conn	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 35.190.146.241:	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.190.146.241:	443/Controller Conn	ection/Ping Duration	n (ms)						
26	29.7	67	27	27.8	9.98				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.190.146.241:443/Network/Segments sent/sec.								
0	483.8	1,382	439.6	473.6	295.5			
LG 35.190.146.241:443/Network/Segments retransmitted/sec.								
0	0.006	0.6	0	0	0.05			
LG 35.190.146.241:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0	12.7	39.9	11.4	12.4	8.28			
LG 35.190.146.241:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	0.64	2	0.607	0.627	0.376			

## LG 35.229.26.40:443

### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.229.26.40:44	3/CPU Load							
0	4.27	19	4	4.08	2.73			
LG 35.229.26.40:443/Memory Used								
2	17.5	32	18	17.5	8.27			
LG 35.229.26.40:44	3/Throughput							
0	12.1	35.7	11.5	11.7	8.09			
LG 35.229.26.40:44	3/User Load							
0	75.6	150	74	75.1	44.3			
LG 35.229.26.40:44	3/Thread Count							
21	135.4	211	134	135.1	45.3			
LG 35.229.26.40:443	3/Http client/Thread	Pool used						
0.1	0.1	0.1	0.1	0.1	0			
LG 35.229.26.40:44	3/Http client/Task Po	ool used						
0	0.001	0.033	0	0	0.003			
LG 35.229.26.40:44	3/Controller Connec	tion/Disconnections	3					
0	0	0	0	0	-			
LG 35.229.26.40:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 35.229.26.40:44	3/Controller Connec	tion/Ping Duration (	ms)					
26	29.5	66	27	27.7	9.77			
LG 35.229.26.40:443	3/Network/Segments	s sent/sec.						
0	476.3	1,317	436.3	461.8	298.8			
LG 35.229.26.40:443	3/Network/Segments	s retransmitted/sec.						
0	0.013	0.8	0	0	0.081			
LG 35.229.26.40:443	3/Network/eth0 (eth)	0)/Megabits received	l/sec.					
0	12.6	36.9	11.9	12.2	8.37			
LG 35.229.26.40:443	3/Network/eth0 (eth)	0)/Megabits sent/sec	<b>.</b>					
0	0.625	2.12	0.599	0.61	0.374			

### LG 35.229.30.111:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.229.30.111:44	LG 35.229.30.111:443/CPU Load									
0	4.69	22	4	4.48	2.94					
LG 35.229.30.111:44	LG 35.229.30.111:443/Memory Used									
2	17.8	37	18	17.7	8.28					
LG 35.229.30.111:44	43/Throughput									
0	12.6	35.2	12	12.3	8.2					
LG 35.229.30.111:44	43/User Load									
0	75.4	150	74	75.1	45.1					
LG 35.229.30.111:443/Thread Count										
21	134.9	210	134	134.7	45.8					



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.229.30.111:443/Http client/Thread Pool used								
0.1	0.1	0.1	0.1	0.1	0			
LG 35.229.30.111:44	43/Http client/Task F	Pool used						
0	0	0.033	0	0	0.003			
LG 35.229.30.111:44	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.229.30.111:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 35.229.30.111:44	43/Controller Conne	ction/Ping Duration	(ms)					
26	29.6	67	27	27.8	9.5			
LG 35.229.30.111:44	43/Network/Segmen	ts sent/sec.						
0	488.9	1,326	470.5	477.7	298.4			
LG 35.229.30.111:44	43/Network/Segmen	ts retransmitted/sec						
0	0.003	0.4	0	0	0.028			
LG 35.229.30.111:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	13	36.4	12.4	12.7	8.48			
LG 35.229.30.111:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	0.645	2.37	0.614	0.629	0.387			

## LG 35.229.62.135:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.229.62.135:4	43/CPU Load				
0	4.62	18	4	4.45	2.78
LG 35.229.62.135:4	43/Memory Used				
1	16.9	33	18	16.9	7.57
LG 35.229.62.135:4	43/Throughput				
0	12.6	34.6	11.7	12.4	8.23
LG 35.229.62.135:4	43/User Load				
0	75.2	150	74	74.8	44.8
LG 35.229.62.135:4	43/Thread Count				
21	134.6	210	134	134.3	45.6
LG 35.229.62.135:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.229.62.135:4	43/Http client/Task I	Pool used			
0	0.001	0.033	0	0	0.003
LG 35.229.62.135:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 35.229.62.135:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.229.62.135:4	43/Controller Conne	ection/Ping Duration	(ms)		
26	29.6	67	27	27.7	9.77
LG 35.229.62.135:4	43/Network/Segmen	its sent/sec.			
0	493	1,307	466.8	483.3	302.2
LG 35.229.62.135:4	43/Network/Segmen	ts retransmitted/sec			
0	0.005	0.4	0	0	0.04
LG 35.229.62.135:4	43/Network/eth0 (etl	h0)/Megabits receive	ed/sec.		
0	13.1	35.9	12.2	12.8	8.5
LG 35.229.62.135:4	43/Network/eth0 (etl	h0)/Megabits sent/se	ec.		
0	0.649	2.13	0.647	0.634	0.39



## LG 35.231.107.200:443

### **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.107.200:	443/CPU Load								
0	4.79	23	4	4.52	3.14				
LG 35.231.107.200:	LG 35.231.107.200:443/Memory Used								
1	17	33	16	16.9	8.39				
LG 35.231.107.200:	443/Throughput								
0	12.3	30.5	12	12.1	7.94				
LG 35.231.107.200:	443/User Load								
0	75.5	150	74	75.1	44.8				
LG 35.231.107.200:	443/Thread Count								
21	134.9	210	133	134.6	45.4				
LG 35.231.107.200:	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.231.107.200:	443/Http client/Task	Pool used							
0	0.001	0.083	0	0	0.006				
LG 35.231.107.200:	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.231.107.200:	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.231.107.200:	443/Controller Conn	ection/Ping Duration	n (ms)						
27	29.7	67	27	27.8	9.6				
LG 35.231.107.200:	443/Network/Segme	nts sent/sec.							
0	478	1,118	476.9	469.5	289.2				
LG 35.231.107.200:	443/Network/Segme	nts retransmitted/se	c.						
0	0.005	0.8	0	0	0.05				
LG 35.231.107.200:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.						
0	12.8	31.5	12.5	12.5	8.2				
LG 35.231.107.200:	443/Network/eth0 (e	th0)/Megabits sent/s	ec.						
0	0.635	1.83	0.612	0.623	0.373				

## LG 35.231.201.114:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.201.114:443/CPU Load									
0	4.44	19	4	4.27	2.72				
LG 35.231.201.114:4	443/Memory Used								
1	17.6	33	18	17.7	8.14				
LG 35.231.201.114:4	443/Throughput								
0	12.8	36.4	11.8	12.5	8.32				
LG 35.231.201.114:4	443/User Load								
0	75.4	150	74	75	44.8				
LG 35.231.201.114:4	LG 35.231.201.114:443/Thread Count								
21	135.3	211	133	135	45.6				
LG 35.231.201.114:4	443/Http client/Threa	ad Pool used							
0.1	0.1	0.1	0.1	0.1	0				
LG 35.231.201.114:4	443/Http client/Task	Pool used							
0	0.001	0.067	0	0	0.005				
LG 35.231.201.114:4	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.231.201.114:4	443/Controller Conn	ection/Reconnection	ns						
0	0	0	0	0	-				
LG 35.231.201.114:4	443/Controller Conn	ection/Ping Duration	n (ms)						
26	30.7	66	27	29	11.6				

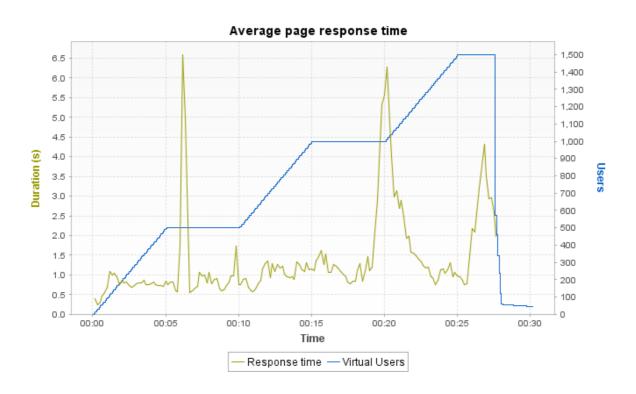
Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.231.201.114:443/Network/Segments sent/sec.									
0	502.9	1,357	476.5	492.9	307.3				
LG 35.231.201.114:	LG 35.231.201.114:443/Network/Segments retransmitted/sec.								
0	0.002	0.4	0	0	0.026				
LG 35.231.201.114:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	13.2	37.8	12.3	12.9	8.61				
LG 35.231.201.114:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	0.653	1.96	0.636	0.639	0.386				

## LG 35.243.218.42:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.243.218.42:4	43/CPU Load				
0	4.42	21	4	4.24	2.7
LG 35.243.218.42:4	43/Memory Used				
1	18.9	38	19	18.9	8.84
LG 35.243.218.42:4	43/Throughput				
0	12.4	39	11.3	12	8.26
LG 35.243.218.42:4	43/User Load				
0	75.1	150	73	74.6	44.8
LG 35.243.218.42:4	43/Thread Count				
21	134.5	211	133	134.1	45.4
LG 35.243.218.42:4	43/Http client/Threa	d Pool used			
0.1	0.1	0.1	0.1	0.1	0
LG 35.243.218.42:443/Http client/Task Pool used					
0	0	0.033	0	0	0.003
LG 35.243.218.42:4	LG 35.243.218.42:443/Controller Connection/Disconnections				
0	0	0	0	0	-
LG 35.243.218.42:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.243.218.42:4	LG 35.243.218.42:443/Controller Connection/Ping Duration (ms)				
27	28.4	65	27	27.1	6.91
LG 35.243.218.42:4	43/Network/Segmer	nts sent/sec.			
0	485.1	1,404	448.9	472.1	303.1
LG 35.243.218.42:443/Network/Segments retransmitted/sec.					
0	0.003	0.4	0	0	0.031
LG 35.243.218.42:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.		
0	12.8	40.3	11.7	12.4	8.54
LG 35.243.218.42:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.		
0	0.641	2.18	0.626	0.628	0.381



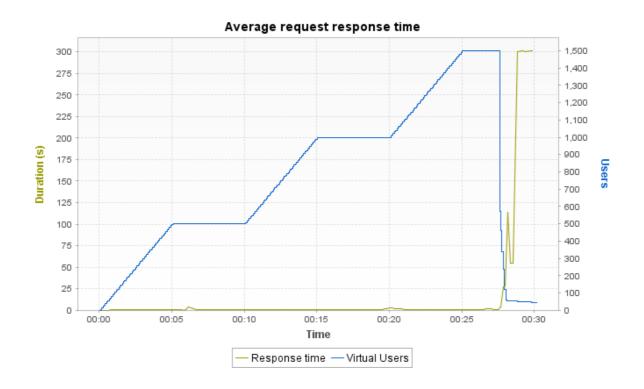
## Average page response time



Min	Average	Max
0.229	1.478	6.591

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

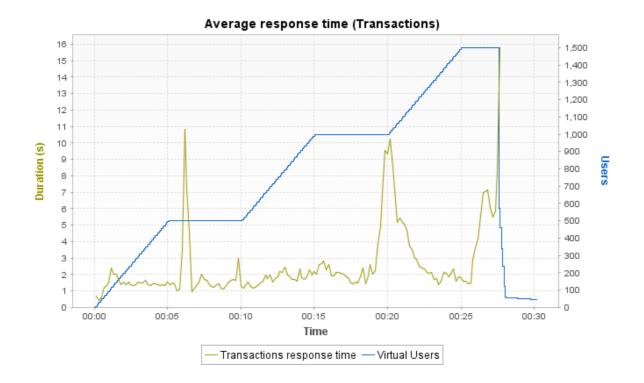
### Average request response time



Min	Average	Max
0.132	0.679	301.343

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

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

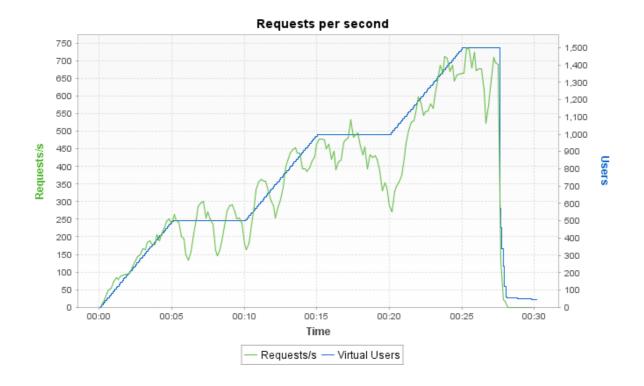


Min	Average	Max	Median	Avg-90%	Std. Dev.
0.403	2.664	15.783	1.975	2.423	1.888

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



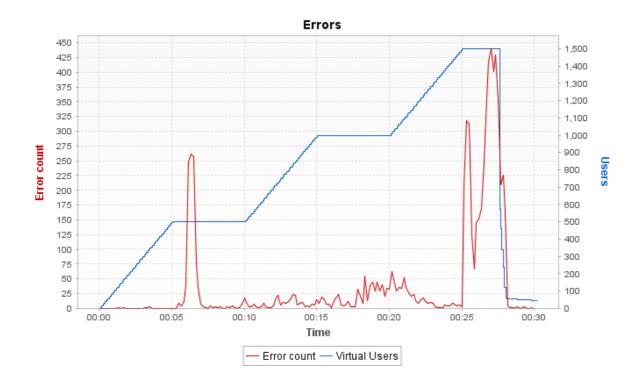
### Requests per second



Min	Average	Max
0	343.2	737.4

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

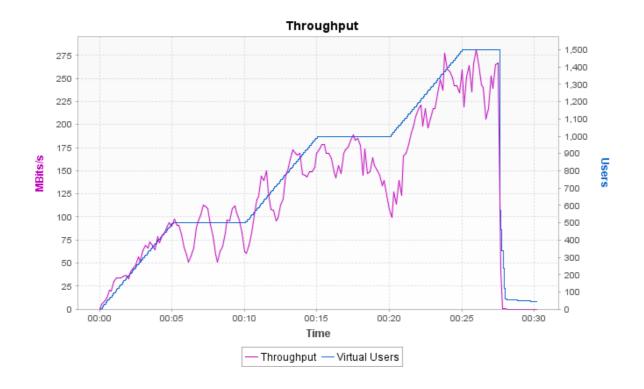
### **Errors**



Min	Average	Max
0	39.3	440

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

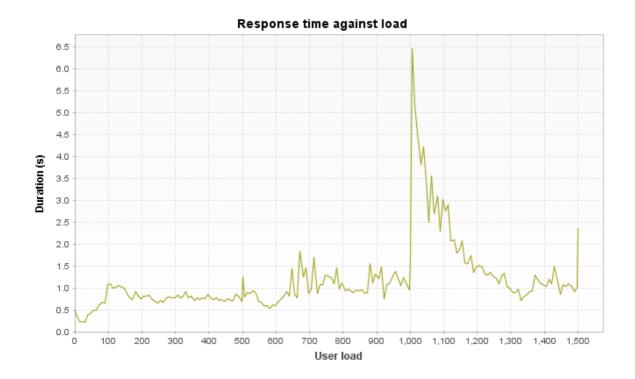
## **Throughput**



Min	Average	Max
0	126.15	281.03

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

## Response time against load

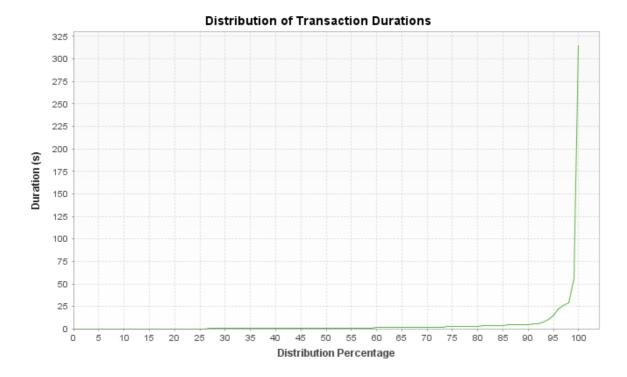


Min	Average	Max
0.212	1.193	6.446

**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.

