AEM BasicPhones Old Url-Main LT-TDC



Date	Apr 9, 2020 12:50:04 AM
Project	MVOPEGA
Scenario	BasicPhones_MainLT
Comment	
Notes	AEM BasicPhones Old Url-Main LT- TDC

Table of Contents

Table of Contents	2
Summary	3
Results summary	3
Statistics Summary	3
Hot spots	5
Errors	5
Alerts	5
General statistics	5
Transaction statistics	5
Execution context	8
Scenario	6
Servers	10
Populations	11
User Paths	
Transactions	13
Pages	15
Requests	
Media Contents	
Push messages	14
Monitors	
Main graphs	37
Average page response time	
Average request response time	
Average response time (Transactions)	
Requests per second	
Errors	
Throughput	42
Response time against load	
Distribution of Transaction Durations.	



Results summary

Name	00:49 - 9 Apr 2020_BasicPhones_OldUrl_Ma	Project	MVOPEGA
Description		Scenario	BasicPhones_MainLT
Status	✓ Passed	Load Policy	The population BasicPhones_Old is customized
Start date	Apr 9, 2020 12:50:04 AM		
End date	Apr 9, 2020 1:20:13 AM	Stop Policy	Population BasicPhones_Old: immediate.
Duration Termination	00:30:09	Filters	None
reason	Manual action	riileis	None
	35.221.1.81:443		
	35.245.133.49:443		
	35.245.233.12:443		
	35.188.230.36:443		
	35.245.91.85:443		
	35.188.253.136:443		
	35.245.146.202:443		
	35.188.250.117:443		
	35.230.167.99:443		
	35.245.253.233:443		
	35.230.180.22:443		
	35.236.255.189:443		
LG Hosts	35.236.238.140:443	Debug	Disabled
	35.245.163.23:443		
	35.236.215.133:443		
	35.188.231.219:443		
	35.245.39.78:443		
	35.199.12.243:443		
	35.245.6.100:443		
	35.236.229.26:443		
	35.245.24.239:443		
	35.245.78.49:443		
	35.186.181.82:443		
	35.186.186.22:443		
	35.245.124.42:443		

Statistics Summary

Total pages	2238339	-	Average pages/s	1,236.7	_
Total requests	5819890	-	Average requests/s	3,215.4	_
Total users launched	3000	-	Average Request response time	0.021 s	-
Total iterations completed	220923	-	Average Page response time	0.039 s	_
Total throughput	158,290 MB	-	Average throughput	699.62 Mb/s	_



0 % **Total request errors** 0 Error rate **Total action errors** 0 Alerts total duration 0 % = Failed = Passed = Warning = No SLA 1.00 3,000 2,500 Errors / Alerts
0.75
0.50
0.25 2,000 1,500 1,000 0.25 500 0 7,000 0.00 0.05 6,000 Response time (s) 0.04 5,000 4,000 0.03 3,000 0.02 2,000 0.01 1,000 0.00 00:30 00:05 00:10 00:20 00:25 00:15 Time — Users — Errors — Alerts — Requests/s — Response time (s)

Hot spots

Top 5 errors

No errors on pages

Top 5 alerts

No alerts

First critical alerts

No alerts

Top 5 average response time (Pages)

User Path	Parent	Page	Duration
BasicPhones_Old	Launch_Old	/basic-phones	0.177
BasicPhones_Old	Launch_Old	/content/vzw-engage/c2c/btn.disntainer-desktop.html	0.047
BasicPhones_Old	Launch_Old	/od/cradle/gnavService	0.042
BasicPhones_Old	Launch_Old	/e/onedigital/sri/build/logger.js	0.029
BasicPhones_Old	Launch_Old	/favicon.ico	0.02

Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
BasicPhones_Old	Launch_Old	/e/onedigital/sri/build/logger.js	15.1
BasicPhones_Old	Launch_Old	/ui-one-digital/gn/build/gnav.css	15
BasicPhones_Old	Launch_Old	/content/vzw-engage/c2c/btn.disntainer-desktop.html	15
BasicPhones_Old	Launch_Old	/e/onedigital/uf/build/assets/css/gw.min.css	15
BasicPhones_Old	Launch_Old	/pagead/viewthroughconversion/1052677307/_1	12.8

Errors

Request errors

No errors

Action errors

No errors

Alerts

No alerts

General statistics

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
All User Pa	aths								
7.54	28.8	72.3	3,000	0	0	-			
All pages									
0	0.038	15.1	2,238,339	0	0	-			
All requests									
0	0.02	15	5,819,890	0	0	-			

Transaction statistics

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
All Transa	ctions										
0.252	0.386	15.6	220,923	0	0	0.37	0.505	0.755	0.32	0.369	-



Summary

Name	00:49 - 9 Apr 2020_BasicPhones_OldUrl_Ma	Project	MVOPEGA			
Description		Scenario	BasicPhones_MainLT			
Status	✓ Passed	Load Policy	The population BasicPhones_Old is customized			
Start date	Apr 9, 2020 12:50:04 AM					
End date	Apr 9, 2020 1:20:13 AM	Stop Policy	Population BasicPhones_Old: immediate.			
Duration	00:30:09	F:14	N			
Termination reason	Manual action	Filters	None			
	35.221.1.81:443					
	35.245.133.49:443					
	35.245.233.12:443					
	35.188.230.36:443					
	35.245.91.85:443					
	35.188.253.136:443					
	35.245.146.202:443					
	35.188.250.117:443					
	35.230.167.99:443					
	35.245.253.233:443					
	35.230.180.22:443					
	35.236.255.189:443					
LG Hosts	35.236.238.140:443	Debug	Disabled			
	35.245.163.23:443					
	35.236.215.133:443					
	35.188.231.219:443					
	35.245.39.78:443					
	35.199.12.243:443					
	35.245.6.100:443					
	35.236.229.26:443					
	35.245.24.239:443					
	35.245.78.49:443					
	35.186.181.82:443					
	, 35.186.186.22:443					



35.245.124.42:443

Populations

BasicPhones_Old

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

User Paths

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

Rendezvous

Enabled	Name	Policy	Value	Timeout
Empty list				



Execution context

Name	00:49 - 9 Apr 2020_BasicPhones_OldUrl_Ma	Project	MVOPEGA
Description		Scenario	BasicPhones_MainLT
Status	✓ Passed	Load Policy	The population BasicPhones_Old is customized
Start date	Apr 9, 2020 12:50:04 AM		
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Duration	00:30:09	C:Itana	Nana
Termination reason	Manual action	Filters	None
	35.221.1.81:443		
	35.245.133.49:443		
	, 35.245.233.12:443		
	35.188.230.36:443		
	35.245.91.85:443		
	35.188.253.136:443		
	35.245.146.202:443		
	, 35.188.250.117:443		
	, 35.230.167.99:443		
	, 35.245.253.233:443		
	, 35.230.180.22:443		
	35.236.255.189:443		
LG Hosts	35.236.238.140:443	Debug	Disabled
	35.245.163.23:443		
	35.236.215.133:443		
	35.188.231.219:443		
	35.245.39.78:443		
	35.199.12.243:443		
	35.245.6.100:443		
	35.236.229.26:443		
	, 35.245.24.239:443		
	, 35.245.78.49:443		
	, 35.186.181.82:443		
	, 35.186.186.22:443		
	, 35.245.124.42:443		

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

Application proxy

Name	Description
Empty list	

Zone application proxies



Zone	Name	Description
Empty list		

Constant variables

Name	Value	Description
Empty list		

User Paths settings

BasicPhones_Old

Error policy:

Assertion policy:

Thinktime policy:

Pacing:

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



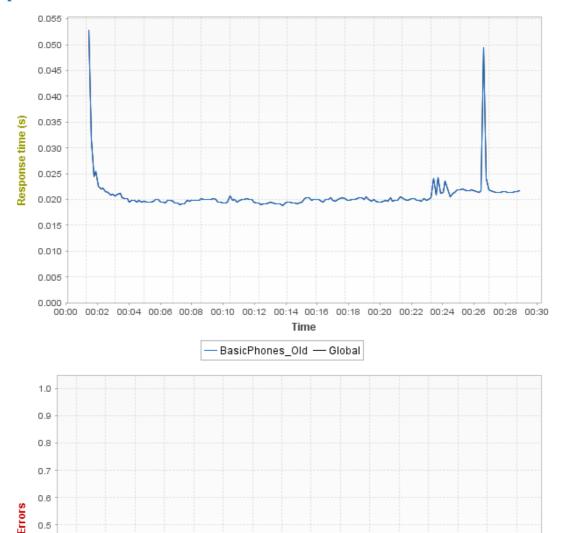
Servers

Servers

Host	Port	HTTP/2 ready	HTTP/2 used
ss72.vzw.com	443		No
www.verizonwireless.com	443		No
scache1.vzw.com	443		No
ss7.vzw.com	443		No
scache.vzw.com	443		No
scache2.vzw.com	443		No
ss73.vzw.com	443		No
ss71.vzw.com	443		No



Graphs



— BasicPhones_Old — Global

0.0 00:00 00:02 00:04 00:08 00:08 00:10 00:12 00:14 00:18 00:20 00:22 00:24 00:28 00:28 00:30 Time

Statistics

0.4

0.2

0.1

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
BasicPhones_Old	5819890 (100%)	3,215.4	0.039s (0%)	0% (- %)
Global	5819890 (100%)	3,215.4	0.039s	0%

User Paths

User Paths

Min	Avg	Max	Count	Err	% of Err	SLA Profile
BasicP	hones_Old					
7.54	28.8	72.3	3,000	0	0	-



Transactions

Shared Containers

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

Mii	n Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
Bas	sicPhones_Old										
7.54	28.8	72.3	3,000	0	0	-	-	-	-	-	-
	Init										
0	0	0.002	3,000	0	0	-	-	-	-	-	-
	Actions										
0.252	0.386	15.6	220,923	0	0	-	-	-	-	-	-
	Launch_Old	t									
0.252	0.386	15.6	220,923	0	0	0.37	0.505	0.755	0.32	0.369	-
	End										
0	0	0.001	3,000	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						

Min	Avg	Max	Count	Err	% of Err	SLA Profile	
BasicPhones_Old							
7.54	28.8	72.3	3,000	0	0	-	
Acti	ions						
0.252	0.386	15.6	220,923	0	0	-	
	Launch_Old	ı					
0.252	0.386	15.6	220,923	0	0	-	
	/basic-p	hones					
0.109	0.177	1.35	223,866	0	0	-	
	/e/onedi	gital/sri/build	d/logger.js				
0.016	0.029	15.1	223,854	0	0	-	
	/ui-one-	digital/gn/bu	ild/gnav.css				
0.009	0.018	15	223,848	0	0	-	
	/e/onedi	gital/uf/build	/assets/css/	/gw.min.css			
0.01	0.02	15	223,845	0	0	-	
	od/crad	lle/gnavServi	ice				
0.021	0.042	1.05	223,838	0	0	-	
	ddm/fls	/i/dc_pre=CN	NTg-eHC1ug	Cbwi0;ord	l=647842992	69	
0.005	0.009	0.395	223,837	0	0	-	
	/content	/vzw-engage	e/c2c/btn.di	ntainer-des	ktop.html		
0.032	0.047	15	223,824	0	0	-	
	inqchat	.html					
0.012	0.019	0.358	223,812	0	0	-	
	/pagead	/viewthrougl	nconversion	/1052677307	7/_1		
0	0.002	12.8	223,811	0	0	-	
	₫ /favicon.ico						
0.012	0.02	0.368	223,804	0	0	-	

Shared Containers

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

Min	Avg	Max	Count	Err	% of Err	SLA Profile
BasicF	hones_Old					
7.54	28.8	72.3	3,000	0	0	-
Ac	tions					
0.252	0.386	15.6	220,923	0	0	-
	Launch_Old	d				
0.252	0.386	15.6	220,923	0	0	-
	/basic-p	hones				
0.109	0.177	1.35	223,866	0	0	-
	l /bas	ic-phones				
0.064	0.099	1.16	223,900	0	0	-
	l /bas	ic-phones/				
0.04	0.078	0.993	223,890	0	0	-
	/e/onedi	gital/sri/bui	ld/logger.js			
0.016	0.029	15.1	223,854	0	0	-
	le/or	nedigital/sri	/build/logge	r.js		
0.007	0.015	15	223,866	0	0	-
	le/or	nedigital/uf/	build/gw/bui	ndle.gw.js		
0.007	0.013	0.481	223,855	0	0	-
	le/or	nedigital/uf/	build/match.	bundle.ma	tchMedia.js	
0.003	0.012	2.76	223,857	0	0	-
	Jui-one-	digital/gn/b	uild/gnav.cs:	5		
0.009	0.018	15	223,848	0	0	-
	l /ui-o	ne-digital/g	n/build/gnav	.css		
0.007	0.015	15	223,854	0	0	-
	la /ui-o	ne-digital/g	n/build/gnav	ı.js		
0.001	0.002	0.113	223,848	0	0	-
	/e/onedi	gital/uf/buil	d/assets/css	/gw.min.css	5	
0.01	0.02	15	223,845	0	0	-
	le/or	nedigital/uf/	build/assets	/css/gw.min	.css	
800.0	0.015	15	223,848	0	0	-
	/pred	orderUI/sho	p/iconicexp	ressconfigir	ventory.jsor	1
0	0.001	0.47	223,846	0	0	-
	[] /qlol	balnav/fonts	s/NeueHaas(GroteskDisp	lay.woff2	
	0.003	0.463	223,846	0	0	-
0.002			lobal-footo	.ct.globalfo	oter.ison	
0.002	ui-o	ne-didital/d	ional-loole			
	0.001	0.329	223,846	0	0	-
0.002	0.001		223,846			-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
] /od/c	radle/gnav	Service			
0.021	0.042	1.05	223,845	0	0	-
	iddm/fls	/i/dc_pre=C	NTg-eHC1ug	Cbwi0;or	d=647842992	69
0.005	0.009	0.395	223,837	0	0	-
	lask	verizon/js/a	skverizon.js			
0.004	0.007	0.394	223,838	0	0	-
	l /sup	port/etc/des	signs/suppor	rt_rd/c2c.js		
0.001	0.002	0.208	223,837	0	0	-
	/content	/vzw-engag	e/c2c/btn.di.	ntainer-de	sktop.html	
0.032	0.047	15	223,824	0	0	-
	/con	tent/vzw-en	gage/c2c/bti	nntainer-c	desktop.html	
0.014	0.021	1.02	223,837	0	0	-
	is/in	nage/Verizo	nWireless/e	TPrepaid_	Phone_0515	19
0.009	0.021	15	223,828	0	0	-
	is/in	nage/Verizo	nWireless/e	TPrepaid_	Phone_0515	19
0.01	0.021	15	223,827	0	0	-
	is/in	nage/Verizo	nWireless/S	onim-XP5S	Black-05012	019
0.01	0.021	15	223,830	0	0	-
	is/in	nage/Verizo	nWireless/S	onim-XP5S	Black-05012	019
0.009	0.021	15	223,829	0	0	-
	is/in	nage/Verizo	nWireless/a	catel-go-fli	o-black	
0.009	0.02	7.01	223,829	0	0	-
	is/in	nage/Verizo	nWireless/a	catel-go-fli	o-black	
0.002	0.021	7.01	223,830	0	0	-
	is/in	nage/Verizo	nWireless/o	rbic-journey	/-v-basic	
0.009	0.02	13	223,827	0	0	-
	is/in	nage/Verizo	nWireless/o	rbic-journey	/-v-basic	
0.003	0.021	3.02	223,830	0	0	-
	inqchat	.html				
0.012	0.019	0.358	223,812	0	0	-
	inqc/	:hat.html				
0.012	0.019	0.358	223,824	0	0	-
	/pagead/	/viewthroug	hconversion	n/105267730	7/_1	
0	0.002	12.8	223,811	0	0	-
	/con	tent/dam/su	ıpport_rd/ca	Illcon.png		
0	0.002	12.8	223,812	0	0	-
	il /favicon	ico				
0.012	0.02	0.368	223,804	0	0	-
	/favi	con.ico				
0.012	0.02	0.368	223,811	0	0	-



SLA per User Path

Shared Containers

SLA	Value	Severity
Empty list		

SLA	Value	Severity
BasicPhones_Old		
Actions		
Launch_Old		
d /basic-phones		
/basic-phones		
/basic-phones/		
/e/onedigital/sri/build/	logger.js	
/e/onedigital/sri/bu	uild/logger.js	
le/onedigital/uf/bu	ild/gw/bundle.gw.js	
le/onedigital/uf/bu	ild/matchbundle.matchMedia.js	
illi-one-digital/gn/build	d/gnav.css	
ui-one-digital/gn/l	ouild/gnav.css	
ui-one-digital/gn/l	ouild/gnav.js	
/e/onedigital/uf/build/a	assets/css/gw.min.css	
le/onedigital/uf/bu	ild/assets/css/gw.min.css	
/preorderUl/shop/i	conicexpressconfiginventory.json	
[] /globalnav/fonts/N	eueHaasGroteskDisplay.woff2	
ui-one-digital/glol	pal-footect.globalfooter.json	
/od/cradle/gnavServic	e	
/od/cradle/gnavSe	rvice	
i/ddm/fls/i/dc_pre=CN7	Fg-eHC1ugCbwi0;ord=64784299269	
askverizon/js/ask	verizon.js	
support/etc/desig	ns/support_rd/c2c.js	
/content/vzw-engage/orange/	c2c/btn.dintainer-desktop.html	
/content/vzw-enga	ge/c2c/btnntainer-desktop.html	
is/image/Verizon	Vireless/eTPrepaid_Phone_051519	
is/image/VerizonV	Vireless/eTPrepaid_Phone_051519	
is/image/Verizon	Vireless/Sonim-XP5S-Black-05012019	
is/image/Verizon	Vireless/Sonim-XP5S-Black-05012019	
is/image/Verizon	Vireless/alcatel-go-flip-black	
is/image/Verizon	Vireless/alcatel-go-flip-black	
is/image/VerizonV	Vireless/orbic-journey-v-basic	
is/image/Verizon\	Vireless/orbic-journey-v-basic	



SLA	Value	Severity
/inqchat.html		
/inqchat.html		
/pagead/viewthroughconvers	ion/1052677307/_1	
/content/dam/support_rd	callicon.png	
//favicon.ico		
/favicon.ico		



Media Contents

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	1,473	3,000	1,498	1,459	889
Controller/Through	put				
0	690	1,549	670.5	679	418.3
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				
18	22.7	37	23	22.6	2.22
Controller/Memory	Used				
2	6.7	11	7	6.66	2.45
Controller/Thread (Count				
682	691.3	712	690	690.7	4.92
Controller/Connect	ed				
25	25	25	25	25	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				
4,831	14,933	24,520	14,378	14,879	3,275
Controller/Network	/Segments retransm	nitted/sec.			
0	44.8	1,561	0	11.4	166.8
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	1,469	3,000	1,497	1,455	891.1
Controller/USA Eas	st - Virginia (Ashburi	n 3)/BasicPhones_O	ld/User Load		
0	1,473	3,000	1,498	1,459	889
Controller/USA Eas	st - Virginia (Ashburi	n 3)/BasicPhones_O	Phones_Old/User	Load	
0	1,473	3,000	1,498	1,459	889

LG 35.186.181.82:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.186.181.82:443/CPU Load							
0	14.7	35	13	14.4	8.72		
LG 35.186.181.82:4	43/Memory Used						
0	10.09	34	9	9.42	6.51		
LG 35.186.181.82:4	43/Throughput						
0	27.5	64.2	25.1	27	17.2		
LG 35.186.181.82:443/User Load							
0	58.7	120	60	58.1	35.7		



Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.186.181.82:4	43/Thread Count				
0	120.4	192	121	119.8	39.8
LG 35.186.181.82:4	43/Http client/Threa	d Pool used			
0	0.112	0.16	0.105	0.111	0.017
LG 35.186.181.82:4	43/Http client/Task F	Pool used			
0	0.004	0.133	0	0.001	0.015
LG 35.186.181.82:4	43/Controller Conne	ction/Disconnection	ıs		
0	0	0	0	0	-
LG 35.186.181.82:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 35.186.181.82:4	43/Controller Conne	ction/Ping Duration	(ms)		
3	5.71	35	4	4.65	5.67
LG 35.186.181.82:4	43/Network/Segmen	ts sent/sec.			
0	1,757	4,101	1,616	1,725	1,087
LG 35.186.181.82:4	43/Network/Segmen	ts retransmitted/sec	·.		
0	0.253	47.4	0	0	2.91
LG 35.186.181.82:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.		
0.006	28.9	67.5	26.3	28.4	18
LG 35.186.181.82:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.008	2.29	5.24	2.11	2.25	1.4

LG 35.186.186.22:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.186.186.22:44	43/CPU Load				
0	14.2	37	13	13.8	8.43
LG 35.186.186.22:44	43/Memory Used				
0	9.7	35	9	9.04	6.19
LG 35.186.186.22:44	43/Throughput				
0	27.4	70	25.2	26.8	17.1
LG 35.186.186.22:44	43/User Load				
0	58.6	120	60	58.1	35.7
LG 35.186.186.22:44	43/Thread Count				
0	120.6	192	119	120.1	39.8
LG 35.186.186.22:44	43/Http client/Threa	d Pool used			
0	0.112	0.15	0.11	0.111	0.014
LG 35.186.186.22:44	43/Http client/Task F	Pool used			
0	0.004	0.2	0	0.001	0.019
LG 35.186.186.22:44	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 35.186.186.22:44	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.186.186.22:44	43/Controller Conne	ection/Ping Duration	(ms)		
3	5.05	34	4	4.04	5.5
LG 35.186.186.22:44	43/Network/Segmen	ts sent/sec.			
0	1,757	4,459	1,609	1,714	1,085
LG 35.186.186.22:44	43/Network/Segmen	ts retransmitted/sec	.		
0	0.278	52	0	0	3.26
LG 35.186.186.22:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.		
0.006	28.8	73.5	26.4	28.1	17.9
LG 35.186.186.22:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.		
0.007	2.29	5.74	2.12	2.23	1.39



LG 35.188.230.36:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.230.36:4	443/CPU Load								
0	15.2	38	14	14.9	8.88				
LG 35.188.230.36:4	LG 35.188.230.36:443/Memory Used								
0	10.29	36	8	9.6	6.88				
LG 35.188.230.36:4	143/Throughput								
0	27.5	63.8	24.7	26.9	17				
LG 35.188.230.36:4	143/User Load								
0	58.7	120	60	58.1	35.7				
LG 35.188.230.36:4	143/Thread Count								
0	120.4	190	119	120	39.3				
LG 35.188.230.36:4	143/Http client/Threa	d Pool used							
0	0.113	0.18	0.11	0.111	0.017				
LG 35.188.230.36:4	143/Http client/Task l	Pool used							
0	0.007	0.283	0	0.001	0.027				
LG 35.188.230.36:4	143/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.188.230.36:4	143/Controller Conne	ection/Reconnection	s						
0	0	0	0	0					
LG 35.188.230.36:4	143/Controller Conne	ection/Ping Duration	(ms)						
3	6.67	24	4	5.9	6.54				
LG 35.188.230.36:4	143/Network/Segmer	nts sent/sec.							
4.4	1,672	3,844	1,511	1,639	1,027				
LG 35.188.230.36:4	143/Network/Segmer	nts retransmitted/sec).						
0	0.232	44.6	0	0	2.75				
LG 35.188.230.36:4	143/Network/eth0 (et	h0)/Megabits receive	ed/sec.						
0.006	28.8	66.8	26	28.2	17.8				
LG 35.188.230.36:4	143/Network/eth0 (et	h0)/Megabits sent/se	ec.						
0.01	2.24	5.15	2.03	2.2	1.36				

LG 35.188.231.219:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.188.231.219:4	443/CPU Load				
0	14.1	36	13	13.6	8.31
LG 35.188.231.219:4	443/Memory Used				
0	8.86	33	8	8.33	5.36
LG 35.188.231.219:4	443/Throughput				
0	27.6	72.6	25.8	26.8	17.3
LG 35.188.231.219:4	443/User Load				
0	58.8	120	60	58.3	35.6
LG 35.188.231.219:4	443/Thread Count				
0	120.1	187	119	119.6	38.3
LG 35.188.231.219:4	443/Http client/Threa	ad Pool used			
0	0.11	0.15	0.105	0.11	0.013
LG 35.188.231.219:4	443/Http client/Task	Pool used			
0	0.004	0.233	0	0	0.019
LG 35.188.231.219:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.188.231.219:4	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.188.231.219:4	443/Controller Conn	ection/Ping Duration	n (ms)		
3	4.23	22	4	3.61	3.39



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.231.219:	LG 35.188.231.219:443/Network/Segments sent/sec.								
0	1,680	4,381	1,558	1,632	1,045				
LG 35.188.231.219:	LG 35.188.231.219:443/Network/Segments retransmitted/sec.								
0	0.251	45.6	0	0	2.92				
LG 35.188.231.219:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.						
0	28.9	76.1	26.9	28.1	18				
LG 35.188.231.219:	LG 35.188.231.219:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.25	5.8	2.1	2.19	1.38				

LG 35.188.250.117:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.188.250.117:	443/CPU Load				
0	14.8	37	13	14.4	8.65
LG 35.188.250.117:	443/Memory Used				
0	10.06	34	9	9.54	6.31
LG 35.188.250.117:	443/Throughput				
0	27.5	69.3	25.5	26.9	17.1
LG 35.188.250.117:	443/User Load				
0	58.8	120	60	58.2	35.6
LG 35.188.250.117:	443/Thread Count				
0	120.6	190	120	120.1	39.2
LG 35.188.250.117:	443/Http client/Thre	ad Pool used			
0	0.113	0.16	0.11	0.112	0.015
LG 35.188.250.117:	443/Http client/Task	Pool used			
0	0.005	0.15	0	0.001	0.019
LG 35.188.250.117:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 35.188.250.117:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 35.188.250.117:	443/Controller Conn	ection/Ping Duratio	n (ms)		
3	4.85	23	4	4.21	3.5
LG 35.188.250.117:	443/Network/Segme	nts sent/sec.			
0	1,679	4,161	1,569	1,643	1,030
LG 35.188.250.117:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.292	56.4	0	0	3.4
LG 35.188.250.117:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.		
0	28.8	72.3	26.8	28.2	17.8
LG 35.188.250.117:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	2.25	5.57	2.1	2.2	1.36

LG 35.188.253.136:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.188.253.136:	LG 35.188.253.136:443/CPU Load								
0	14.5	38	12	14	8.78				
LG 35.188.253.136:	443/Memory Used								
0	9.72	33	8	9.1	6.18				
LG 35.188.253.136:	443/Throughput								
0	27.6	71.6	23.5	26.7	17.4				
LG 35.188.253.136:	443/User Load								
0	58.8	120	60	58.3	35.6				
LG 35.188.253.136:443/Thread Count									
0	120.6	190	120	119.9	39.1				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.188.253.136:443/Http client/Thread Pool used								
0	0.111	0.155	0.11	0.11	0.014			
LG 35.188.253.136:4	443/Http client/Task	Pool used						
0	0.005	0.167	0	0.001	0.019			
LG 35.188.253.136:4	443/Controller Conn	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 35.188.253.136:4	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.188.253.136:4	443/Controller Conn	ection/Ping Duration	n (ms)					
3	4.21	22	4	3.6	3.39			
LG 35.188.253.136:4	443/Network/Segme	nts sent/sec.						
0	1,681	4,398	1,439	1,629	1,054			
LG 35.188.253.136:4	443/Network/Segme	nts retransmitted/se	c.					
0	0.249	48.8	0	0	2.96			
LG 35.188.253.136:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	28.9	74.5	24.6	28	18.2			
LG 35.188.253.136:4	LG 35.188.253.136:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	2.25	5.88	1.93	2.18	1.39			

LG 35.199.12.243:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.199.12.243:4	43/CPU Load									
0	14.3	35	13	13.9	8.3					
LG 35.199.12.243:4	LG 35.199.12.243:443/Memory Used									
0	10.71	37	9	10.06	6.86					
LG 35.199.12.243:4	43/Throughput									
0	27.6	67.6	26.3	27	17					
LG 35.199.12.243:4	43/User Load									
0	58.8	120	60	58.3	35.6					
LG 35.199.12.243:4	43/Thread Count									
0	120.5	192	119	119.9	39.5					
LG 35.199.12.243:4	43/Http client/Threa	d Pool used								
0	0.111	0.18	0.105	0.109	0.016					
LG 35.199.12.243:4	43/Http client/Task l	Pool used								
0	0.005	0.183	0	0.001	0.021					
LG 35.199.12.243:4	43/Controller Conne	ection/Disconnection	าร							
0	0	0	0	0	-					
LG 35.199.12.243:4	43/Controller Conne	ection/Reconnection	s							
0	0	0	0	0	-					
LG 35.199.12.243:4	43/Controller Conne	ection/Ping Duration	(ms)							
3	4.16	23	3	3.49	3.59					
LG 35.199.12.243:4	43/Network/Segmer	its sent/sec.								
0	1,678	4,025	1,609	1,641	1,026					
LG 35.199.12.243:4	43/Network/Segmer	nts retransmitted/sec).							
0	0.27	46.4	0	0	3.02					
LG 35.199.12.243:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.							
0	28.9	70.6	27.6	28.3	17.8					
LG 35.199.12.243:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.							
0	2.25	5.4	2.16	2.2	1.36					



LG 35.221.1.81:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.221.1.81:443	/CPU Load								
0	14.6	37	13	14.2	8.49				
LG 35.221.1.81:443	LG 35.221.1.81:443/Memory Used								
0	11.3	35	10	10.63	7.19				
LG 35.221.1.81:443	/Throughput								
0	27.6	67	25.7	27	17				
LG 35.221.1.81:443	/User Load								
0	58.9	120	60	58.3	35.5				
LG 35.221.1.81:443	/Thread Count								
0	120.7	193	120	120.1	39.1				
LG 35.221.1.81:443	/Http client/Thread F	Pool used							
0	0.111	0.16	0.105	0.11	0.015				
LG 35.221.1.81:443	/Http client/Task Pod	ol used							
0	0.005	0.167	0	0.001	0.02				
LG 35.221.1.81:443	/Controller Connecti	ion/Disconnections							
0	0	0	0	0	-				
LG 35.221.1.81:443	/Controller Connecti	ion/Reconnections							
0	0	0	0	0	-				
LG 35.221.1.81:443	/Controller Connecti	ion/Ping Duration (m	ns)						
3	5.19	24	4	4.52	3.77				
LG 35.221.1.81:443	/Network/Segments	sent/sec.							
0	1,682	4,089	1,554	1,647	1,028				
LG 35.221.1.81:443	/Network/Segments	retransmitted/sec.							
0	0.269	42.6	0	0	2.96				
LG 35.221.1.81:443	/Network/eth0 (eth0)	/Megabits received/	sec.						
0	28.9	69.9	26.9	28.3	17.8				
LG 35.221.1.81:443	/Network/eth0 (eth0)	/Megabits sent/sec.							
0	2.25	5.42	2.08	2.21	1.36				

LG 35.230.167.99:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.230.167.99:4	43/CPU Load							
0	14.8	40	13	14.4	9.05			
LG 35.230.167.99:4	43/Memory Used							
0	9.71	36	8	9.06	6.36			
LG 35.230.167.99:4	43/Throughput							
0	27.5	72.6	24.4	26.8	17.6			
LG 35.230.167.99:4	43/User Load							
0	58.7	120	60	58.2	35.7			
LG 35.230.167.99:4	43/Thread Count							
0	121.1	195	119	120.5	40.4			
LG 35.230.167.99:4	43/Http client/Thread	d Pool used						
0	0.114	0.18	0.11	0.112	0.018			
LG 35.230.167.99:4	43/Http client/Task F	Pool used						
0	0.007	0.283	0	0.001	0.027			
LG 35.230.167.99:4	43/Controller Conne	ction/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.230.167.99:4	43/Controller Conne	ection/Reconnection	s					
0	0	0	0	0	-			
LG 35.230.167.99:4	G 35.230.167.99:443/Controller Connection/Ping Duration (ms)							
3	4.85	23	4	4.21	3.48			



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.230.167.99:4	LG 35.230.167.99:443/Network/Segments sent/sec.								
0	1,678	4,313	1,465	1,636	1,061				
LG 35.230.167.99:4	LG 35.230.167.99:443/Network/Segments retransmitted/sec.								
0	0.196	39.2	0	0	2.34				
LG 35.230.167.99:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	28.9	76	25.5	28.1	18.3				
LG 35.230.167.99:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	2.25	5.77	1.97	2.19	1.4				

LG 35.230.180.22:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.230.180.22:4	43/CPU Load								
0	14.9	36	13	14.6	8.87				
LG 35.230.180.22:443/Memory Used									
0	11.5	37	10	10.98	7.14				
LG 35.230.180.22:4	43/Throughput								
0	27.4	65	23.5	26.9	17.3				
LG 35.230.180.22:4	43/User Load								
0	58.6	120	59	58.1	35.7				
LG 35.230.180.22:4	43/Thread Count								
0	121.1	200	119	120.2	40.8				
LG 35.230.180.22:4	43/Http client/Threa	d Pool used							
0	0.116	0.21	0.11	0.113	0.023				
LG 35.230.180.22:4	43/Http client/Task F	Pool used							
0	0.005	0.267	0	0.001	0.022				
LG 35.230.180.22:4	43/Controller Conne	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 35.230.180.22:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 35.230.180.22:4	43/Controller Conne	ection/Ping Duration	(ms)						
3	4.5	24	4	3.82	3.75				
LG 35.230.180.22:4	43/Network/Segmen	ts sent/sec.							
0	1,671	3,917	1,434	1,640	1,046				
LG 35.230.180.22:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.265	48.2	0	0	3.08				
LG 35.230.180.22:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	28.8	68	24.6	28.2	18.1				
LG 35.230.180.22:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	2.24	5.23	1.93	2.2	1.38				

LG 35.236.215.133:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.215.133:	LG 35.236.215.133:443/CPU Load								
0	14.4	35	13	14.1	8.53				
LG 35.236.215.133:	443/Memory Used								
0	9.91	39	8	9.15	6.75				
LG 35.236.215.133:	443/Throughput								
0	27.5	66.5	25.8	26.9	17.2				
LG 35.236.215.133:	443/User Load								
0	58.7	120	60	58.1	35.7				
LG 35.236.215.133:443/Thread Count									
0	120	189	120	119.6	38.9				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.236.215.133:443/Http client/Thread Pool used								
0	0.111	0.15	0.105	0.11	0.013			
LG 35.236.215.133:	443/Http client/Task	Pool used						
0	0.003	0.2	0	0	0.019			
LG 35.236.215.133:	443/Controller Conn	ection/Disconnectio	ons					
0	0	0	0	0	-			
LG 35.236.215.133:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 35.236.215.133:	443/Controller Conn	ection/Ping Duration	n (ms)					
4	21.7	23	23	22.5	3.8			
LG 35.236.215.133:	443/Network/Segme	nts sent/sec.						
0	1,676	4,021	1,561	1,641	1,037			
LG 35.236.215.133:	443/Network/Segme	nts retransmitted/se	c.					
0	0.218	41.6	0	0	2.62			
LG 35.236.215.133:	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.					
0	28.8	69.6	27	28.2	17.9			
LG 35.236.215.133:	LG 35.236.215.133:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	2.24	5.37	2.1	2.2	1.37			

LG 35.236.229.26:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.236.229.26:4	43/CPU Load				
0	14.8	36	13	14.4	8.73
LG 35.236.229.26:4	43/Memory Used				
0	10.03	36	8	9.33	6.73
LG 35.236.229.26:4	43/Throughput				
0	27.6	70.6	25.8	27	17.2
LG 35.236.229.26:4	43/User Load				
0	58.9	120	60	58.3	35.6
LG 35.236.229.26:4	43/Thread Count				
0	121.8	193	120	121.3	40.2
LG 35.236.229.26:4	43/Http client/Threa	d Pool used			
0	0.115	0.17	0.11	0.114	0.018
LG 35.236.229.26:4	43/Http client/Task I	Pool used			
0	0.004	0.133	0	0.001	0.016
LG 35.236.229.26:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 35.236.229.26:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 35.236.229.26:4	43/Controller Conne	ection/Ping Duration	(ms)		
22	22.9	26	23	22.8	0.961
LG 35.236.229.26:4	43/Network/Segmen	its sent/sec.			
0	1,682	4,290	1,547	1,644	1,041
LG 35.236.229.26:4	43/Network/Segmen	ts retransmitted/sec	.		
0	0.255	37.8	0	0	2.78
LG 35.236.229.26:4	43/Network/eth0 (etl	h0)/Megabits receive	ed/sec.		
0	28.9	73.9	26.9	28.3	18
LG 35.236.229.26:4	43/Network/eth0 (etl	h0)/Megabits sent/se	c.		
0	2.25	5.68	2.08	2.2	1.38



LG 35.236.238.140:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.238.140	:443/CPU Load								
0	13	32	11	12.6	7.79				
LG 35.236.238.140	LG 35.236.238.140:443/Memory Used								
0	9.13	29	8	8.63	5.34				
LG 35.236.238.140	:443/Throughput								
0	27.5	69.5	25.8	26.8	17.2				
LG 35.236.238.140	:443/User Load								
0	58.6	120	59	58.1	35.7				
LG 35.236.238.140	:443/Thread Count								
0	119.6	187	119	119.3	38.5				
LG 35.236.238.140	:443/Http client/Thre	ad Pool used							
0	0.109	0.14	0.105	0.108	0.012				
LG 35.236.238.140	:443/Http client/Task	Pool used							
0	0.003	0.167	0	0	0.017				
LG 35.236.238.140	:443/Controller Con	nection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.236.238.140	:443/Controller Con	nection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.236.238.140	:443/Controller Con	nection/Ping Duration	n (ms)						
2	3.23	6	3	3.18	0.779				
LG 35.236.238.140	:443/Network/Segme	ents sent/sec.							
0	1,679	4,232	1,568	1,639	1,038				
LG 35.236.238.140	:443/Network/Segme	ents retransmitted/se	ec.						
0	0.301	56.2	0	0	3.53				
LG 35.236.238.140	:443/Network/eth0 (e	eth0)/Megabits receiv	/ed/sec.						
0	28.9	72.8	27	28.2	18				
LG 35.236.238.140	:443/Network/eth0 (e	eth0)/Megabits sent/s	sec.						
0	2.25	5.63	2.12	2.19	1.37				

LG 35.236.255.189:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.236.255.189:443/CPU Load							
0	14.6	44	13	14.1	8.68		
LG 35.236.255.189:4	443/Memory Used						
0	9.79	35	8	9.16	6.32		
LG 35.236.255.189:4	443/Throughput						
0	27.6	76	25.5	26.9	17.2		
LG 35.236.255.189:4	443/User Load						
0	58.9	120	60	58.3	35.5		
LG 35.236.255.189:4	443/Thread Count						
0	120.5	189	119	120.1	38.4		
LG 35.236.255.189:4	443/Http client/Threa	ad Pool used					
0	0.113	0.15	0.11	0.112	0.014		
LG 35.236.255.189:4	443/Http client/Task	Pool used					
0	0.005	0.167	0	0.001	0.02		
LG 35.236.255.189:4	443/Controller Conn	ection/Disconnection	ons				
0	0	0	0	0	-		
LG 35.236.255.189:4	443/Controller Conn	ection/Reconnection	ns				
0	0	0	0	0	-		
LG 35.236.255.189:4	443/Controller Conn	ection/Ping Duration	n (ms)				
3	7.73	23	4	7.11	7.54		



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.236.255.189:	LG 35.236.255.189:443/Network/Segments sent/sec.								
0	1,680	4,544	1,556	1,637	1,036				
LG 35.236.255.189:	LG 35.236.255.189:443/Network/Segments retransmitted/sec.								
0	0.228	33.6	0	0	2.46				
LG 35.236.255.189:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.						
0	28.9	79.5	26.7	28.2	17.9				
LG 35.236.255.189:	LG 35.236.255.189:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.25	6.07	2.08	2.2	1.37				

LG 35.245.124.42:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 35.245.124.42:44	43/CPU Load									
0	14	36	13	13.5	8.33					
LG 35.245.124.42:44	LG 35.245.124.42:443/Memory Used									
0	10.7	36	9	10.02	6.86					
LG 35.245.124.42:44	43/Throughput									
0	27.6	70.8	25.1	26.9	17.2					
LG 35.245.124.42:44	43/User Load									
0	58.8	120	60	58.2	35.6					
LG 35.245.124.42:44	43/Thread Count									
0	120	190	120	119.5	39					
LG 35.245.124.42:44	43/Http client/Thread	d Pool used								
0	0.11	0.155	0.105	0.109	0.013					
LG 35.245.124.42:44	43/Http client/Task F	Pool used								
0	0.005	0.233	0	0.001	0.021					
LG 35.245.124.42:44	43/Controller Conne	ction/Disconnection	าร							
0	0	0	0	0	-					
LG 35.245.124.42:44	43/Controller Conne	ection/Reconnection	s							
0	0	0	0	0	-					
LG 35.245.124.42:44	43/Controller Conne	ection/Ping Duration	(ms)							
3	5.7	23	4	4.86	5.77					
LG 35.245.124.42:44	43/Network/Segmen	ts sent/sec.								
0	1,680	4,236	1,521	1,638	1,041					
LG 35.245.124.42:44	43/Network/Segmen	ts retransmitted/sec	.							
0	0.279	48.8	0	0	3.19					
LG 35.245.124.42:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.							
0.011	28.9	74	26.4	28.2	18					
LG 35.245.124.42:44	43/Network/eth0 (eth	n0)/Megabits sent/se	ec.							
0.003	2.25	5.62	2.07	2.2	1.37					

LG 35.245.133.49:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.133.49:44	LG 35.245.133.49:443/CPU Load								
0	14.6	37	13	14.1	8.75				
LG 35.245.133.49:44	43/Memory Used								
0	10.68	34	10	10.13	6.55				
LG 35.245.133.49:44	43/Throughput								
0	27.6	70.5	25.2	26.8	17.4				
LG 35.245.133.49:44	43/User Load								
0	58.9	120	60	58.3	35.6				
LG 35.245.133.49:443/Thread Count									
0	120.7	191	120	120.1	39.2				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 35.245.133.49:443/Http client/Thread Pool used								
0	0.112	0.16	0.11	0.111	0.015			
LG 35.245.133.49:44	43/Http client/Task F	Pool used						
0	0.006	0.217	0	0.001	0.025			
LG 35.245.133.49:44	43/Controller Conne	ection/Disconnection	ıs					
0	0	0	0	0	-			
LG 35.245.133.49:44	43/Controller Conne	ection/Reconnections	S					
0	0	0	0	0	-			
LG 35.245.133.49:44	43/Controller Conne	ection/Ping Duration	(ms)					
3	4.68	24	4	4.01	3.69			
LG 35.245.133.49:44	43/Network/Segmen	ts sent/sec.						
0	1,683	4,198	1,521	1,634	1,050			
LG 35.245.133.49:44	43/Network/Segmen	ts retransmitted/sec						
0	0.239	47	0	0	2.8			
LG 35.245.133.49:44	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	28.9	73.4	26.4	28.1	18.1			
LG 35.245.133.49:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	2.25	5.56	2.06	2.19	1.39			

LG 35.245.146.202:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.146.202:	443/CPU Load								
0	14	35	13	13.7	8.34				
LG 35.245.146.202:	LG 35.245.146.202:443/Memory Used								
0	11.5	36	10	10.89	7.01				
LG 35.245.146.202:	443/Throughput								
0	27.5	70.6	24.8	26.9	17.1				
LG 35.245.146.202:	443/User Load								
0	58.8	120	60	58.2	35.6				
LG 35.245.146.202:	443/Thread Count								
0	120.8	192	119	120.2	39.8				
LG 35.245.146.202:	443/Http client/Thre	ad Pool used							
0	0.113	0.175	0.11	0.111	0.017				
LG 35.245.146.202:	443/Http client/Task	Pool used							
0	0.004	0.15	0	0.001	0.018				
LG 35.245.146.202:	443/Controller Conr	nection/Disconnection	ons						
0	0	0	0	0	-				
LG 35.245.146.202:	443/Controller Conr	nection/Reconnectio	ns						
0	0	0	0	0	-				
LG 35.245.146.202:	443/Controller Conr	nection/Ping Duratio	n (ms)						
3	4.16	23	4	3.51	3.58				
LG 35.245.146.202:	443/Network/Segme	ents sent/sec.							
0	1,676	4,264	1,526	1,639	1,032				
LG 35.245.146.202:	443/Network/Segme	ents retransmitted/se	ec.						
0	0.266	48.4	0	0	3.08				
LG 35.245.146.202:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.						
0	28.9	73.7	26.1	28.2	17.8				
LG 35.245.146.202:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.						
0	2.25	5.66	2.04	2.2	1.36				



LG 35.245.163.23:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.163.23:4	443/CPU Load								
0	14.5	39	13	14	8.62				
LG 35.245.163.23:4	LG 35.245.163.23:443/Memory Used								
0	9.58	37	8	8.96	6.27				
LG 35.245.163.23:4	443/Throughput								
0	27.6	71.9	25.4	26.8	17.2				
LG 35.245.163.23:4	443/User Load								
0	58.8	120	60	58.2	35.6				
LG 35.245.163.23:4	443/Thread Count								
0	120.5	193	120	120	39				
LG 35.245.163.23:4	443/Http client/Threa	d Pool used							
0	0.112	0.16	0.11	0.111	0.015				
LG 35.245.163.23:4	443/Http client/Task	Pool used							
0	0.006	0.133	0	0.002	0.018				
LG 35.245.163.23:4	443/Controller Conne	ection/Disconnection	าร						
0	0	0	0	0	-				
LG 35.245.163.23:4	443/Controller Conne	ection/Reconnection	s						
0	0	0	0	0	-				
LG 35.245.163.23:4	443/Controller Conne	ection/Ping Duration	(ms)						
21	22.3	24	22	22.3	0.553				
LG 35.245.163.23:4	443/Network/Segmer	nts sent/sec.							
0	1,679	4,350	1,563	1,630	1,040				
LG 35.245.163.23:4	443/Network/Segmer	nts retransmitted/sec).						
0	0.252	47	0	0	2.92				
LG 35.245.163.23:4	443/Network/eth0 (et	h0)/Megabits receive	ed/sec.						
0	28.9	75.3	26.7	28.1	18				
LG 35.245.163.23:4	443/Network/eth0 (et	h0)/Megabits sent/se	ec.						
0	2.25	5.77	2.09	2.19	1.37				

LG 35.245.233.12:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.233.12:443/CPU Load									
0	14.4	38	13	14	8.51				
LG 35.245.233.12:44	43/Memory Used								
0	10.75	34	9	10.17	6.58				
LG 35.245.233.12:44	43/Throughput								
0	27.5	66.2	25.2	26.9	17.1				
LG 35.245.233.12:44	43/User Load								
0	58.7	120	60	58.1	35.7				
LG 35.245.233.12:44	43/Thread Count								
0	120.6	196	121	120	39.7				
LG 35.245.233.12:44	43/Http client/Thread	d Pool used							
0	0.114	0.175	0.11	0.112	0.017				
LG 35.245.233.12:44	43/Http client/Task F	Pool used							
0	0.006	0.2	0	0.001	0.024				
LG 35.245.233.12:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 35.245.233.12:44	LG 35.245.233.12:443/Controller Connection/Reconnections								
0	0	0	0	0	-				
LG 35.245.233.12:44	43/Controller Conne	ction/Ping Duration	(ms)						
3	9.77	27	4	9.23	8.88				



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 35.245.233.12:4	LG 35.245.233.12:443/Network/Segments sent/sec.								
0	1,674	3,914	1,525	1,643	1,032				
LG 35.245.233.12:4	LG 35.245.233.12:443/Network/Segments retransmitted/sec.								
0	0.274	41.6	0	0	2.99				
LG 35.245.233.12:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	28.8	68.9	26.3	28.2	17.8				
LG 35.245.233.12:4	LG 35.245.233.12:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	2.24	5.28	2.06	2.2	1.36				

LG 35.245.24.239:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 35.245.24.239:4	43/CPU Load					
0	14.7	36	13	14.3	8.69	
LG 35.245.24.239:4	43/Memory Used					
0	10.26	38	9	9.54	6.69	
LG 35.245.24.239:4	43/Throughput					
0	27.5	67.6	24.2	26.9	17.2	
LG 35.245.24.239:4	43/User Load					
0	58.6	120	59	58.1	35.7	
LG 35.245.24.239:4	43/Thread Count					
0	120.9	197	118	120.2	40.5	
LG 35.245.24.239:4	43/Http client/Threa	d Pool used				
0	0.112	0.165	0.105	0.111	0.016	
LG 35.245.24.239:4	43/Http client/Task I	Pool used				
0	0.004	0.133	0	0	0.017	
LG 35.245.24.239:4	43/Controller Conne	ection/Disconnection	าร			
0	0	0	0	0	-	
LG 35.245.24.239:4	43/Controller Conne	ection/Reconnection	s			
0	0	0	0	0	-	
LG 35.245.24.239:4	43/Controller Conne	ection/Ping Duration	(ms)			
3	4.44	22	4	3.77	3.58	
LG 35.245.24.239:4	43/Network/Segmen	ts sent/sec.				
0	1,675	4,168	1,478	1,636	1,039	
LG 35.245.24.239:4	43/Network/Segmen	ts retransmitted/sec).			
0	0.238	45.2	0	0	2.81	
LG 35.245.24.239:4	LG 35.245.24.239:443/Network/eth0 (eth0)/Megabits received/sec.					
0	28.8	70.9	25.3	28.2	17.9	
LG 35.245.24.239:4	43/Network/eth0 (etl	n0)/Megabits sent/se	ec.			
0	2.24	5.49	1.97	2.19	1.37	

LG 35.245.253.233:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.253.233:	443/CPU Load				
0	14.4	37	13	14	8.68
LG 35.245.253.233:	443/Memory Used				
0	10.06	34	9	9.43	6.69
LG 35.245.253.233:443/Throughput					
0	27.5	69.4	25.6	26.8	17.3
LG 35.245.253.233:	443/User Load				
0	58.7	120	60	58.2	35.7
LG 35.245.253.233:443/Thread Count					
0	120.7	193	119	120.1	40.3



Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 35.245.253.233:4	443/Http client/Threa	ad Pool used				
0	0.113	0.185	0.105	0.111	0.02	
LG 35.245.253.233:4	443/Http client/Task	Pool used				
0	0.005	0.217	0	0.001	0.022	
LG 35.245.253.233:4	443/Controller Conn	ection/Disconnection	ns			
0	0	0	0	0	-	
LG 35.245.253.233:4	443/Controller Conn	ection/Reconnection	ns			
0	0	0	0	0	-	
LG 35.245.253.233:4	LG 35.245.253.233:443/Controller Connection/Ping Duration (ms)					
3	5.43	23	4	4.56	4.83	
LG 35.245.253.233:4	443/Network/Segme	nts sent/sec.				
0	1,680	4,191	1,538	1,638	1,044	
LG 35.245.253.233:4	443/Network/Segme	nts retransmitted/se	c.			
0	0.264	49	0	0	3.06	
LG 35.245.253.233:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.			
0	28.9	72.4	26.7	28.1	18	
LG 35.245.253.233:4	LG 35.245.253.233:443/Network/eth0 (eth0)/Megabits sent/sec.					
0	2.25	5.59	2.05	2.19	1.38	

LG 35.245.39.78:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.39.78:44	3/CPU Load				
0	14.7	36	13	14.3	8.75
LG 35.245.39.78:44	3/Memory Used				
0	10.21	38	9	9.62	6.45
LG 35.245.39.78:44	3/Throughput				
0	27.5	65.9	24.6	26.9	17.2
LG 35.245.39.78:44	3/User Load				
0	58.7	120	60	58.2	35.7
LG 35.245.39.78:44	3/Thread Count				
0	120.9	193	121	120.3	39.9
LG 35.245.39.78:44	3/Http client/Thread	Pool used			
0	0.114	0.165	0.11	0.112	0.016
LG 35.245.39.78:443/Http client/Task Pool used					
0	0.005	0.3	0	0.001	0.025
LG 35.245.39.78:44	3/Controller Connec	tion/Disconnections	5		
0	0	0	0	0	-
LG 35.245.39.78:44	3/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 35.245.39.78:44	3/Controller Connec	tion/Ping Duration (ms)		
3	5.67	23	4	4.82	5.78
LG 35.245.39.78:44	3/Network/Segment	s sent/sec.			
0	1,674	3,978	1,491	1,639	1,037
LG 35.245.39.78:44	3/Network/Segment	s retransmitted/sec.			
0	0.228	39.4	0	0	2.58
LG 35.245.39.78:44	3/Network/eth0 (eth)	0)/Megabits received	l/sec.		
0	28.8	68.8	25.8	28.2	18
LG 35.245.39.78:44	3/Network/eth0 (eth	0)/Megabits sent/sec	.		
0	2.24	5.29	2	2.2	1.37



LG 35.245.6.100:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.6.100:44	13/CPU Load				
0	13.4	36	12	13	8.04
LG 35.245.6.100:44	13/Memory Used				
0	11.8	35	11	11.3	7.38
LG 35.245.6.100:44	13/Throughput				
0	27.6	68.9	26.2	27	17.1
LG 35.245.6.100:44	13/User Load				
0	58.9	120	60	58.3	35.6
LG 35.245.6.100:44	13/Thread Count				
0	120.7	192	120	120	39.8
LG 35.245.6.100:44	43/Http client/Thread	Pool used			
0	0.111	0.16	0.105	0.11	0.015
LG 35.245.6.100:44	LG 35.245.6.100:443/Http client/Task Pool used				
0	0.005	0.233	0	0.001	0.023
LG 35.245.6.100:44	43/Controller Connec	ction/Disconnections	5		
0	0	0	0	0	-
LG 35.245.6.100:44	43/Controller Connec	tion/Reconnections			
0	0	0	0	0	-
LG 35.245.6.100:44	43/Controller Connec	ction/Ping Duration (ms)		
3	6.25	23	4	5.47	6.45
LG 35.245.6.100:44	43/Network/Segment	s sent/sec.			
0	1,685	4,124	1,605	1,652	1,034
LG 35.245.6.100:44	43/Network/Segment	s retransmitted/sec.			
0	0.246	48	0	0	2.94
LG 35.245.6.100:44	43/Network/eth0 (eth	0)/Megabits received	l/sec.		
0	29	72	27.5	28.4	17.8
LG 35.245.6.100:44	43/Network/eth0 (eth	0)/Megabits sent/sec).		
0	2.26	5.52	2.14	2.21	1.36

LG 35.245.78.49:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 35.245.78.49:443	3/CPU Load				
0	13.6	33	12	13.3	8.02
LG 35.245.78.49:443	3/Memory Used				
0	10.91	36	9	10.32	6.82
LG 35.245.78.49:443	3/Throughput				
0	27.5	65.6	24.8	26.9	17
LG 35.245.78.49:443	3/User Load				
0	58.6	120	60	58.1	35.7
LG 35.245.78.49:443	3/Thread Count				
0	119.9	192	119	119.4	39.4
LG 35.245.78.49:443	3/Http client/Thread	Pool used			
0	0.111	0.155	0.105	0.11	0.015
LG 35.245.78.49:443	3/Http client/Task Po	ool used			
0	0.006	0.367	0	0.001	0.028
LG 35.245.78.49:443	3/Controller Connec	tion/Disconnections			
0	0	0	0	0	-
LG 35.245.78.49:443/Controller Connection/Reconnections					
0	0	0	0	0	-
LG 35.245.78.49:443	3/Controller Connec	tion/Ping Duration (ms)		
2	4.68	23	3	3.81	4.77

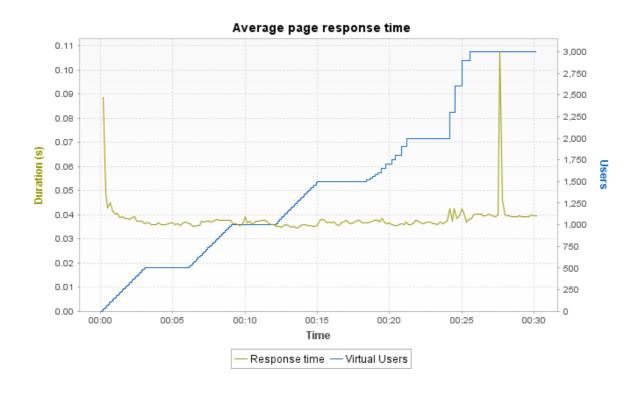
Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 35.245.78.49:443/Network/Segments sent/sec.						
0	1,676	3,980	1,523	1,644	1,030	
LG 35.245.78.49:44	3/Network/Segment	s retransmitted/sec.				
0	0.269	38.8	0	0	2.94	
LG 35.245.78.49:443/Network/eth0 (eth0)/Megabits received/sec.						
0.006	28.8	68.7	26.1	28.3	17.8	
LG 35.245.78.49:443/Network/eth0 (eth0)/Megabits sent/sec.						
0	2.25	5.3	2.03	2.2	1.36	

LG 35.245.91.85:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 35.245.91.85:44	3/CPU Load						
0	14.9	37	14	14.5	8.81		
LG 35.245.91.85:44	LG 35.245.91.85:443/Memory Used						
0	9.81	35	9	9.14	6.28		
LG 35.245.91.85:44	3/Throughput						
0	27.6	69	26.1	26.9	17.2		
LG 35.245.91.85:44	3/User Load						
0	58.8	120	60	58.2	35.6		
LG 35.245.91.85:44	3/Thread Count						
0	120	189	119	119.5	39		
LG 35.245.91.85:44	3/Http client/Thread	Pool used					
0	0.111	0.16	0.11	0.11	0.014		
LG 35.245.91.85:44	3/Http client/Task Po	ool used					
0	0.006	0.25	0	0.001	0.025		
LG 35.245.91.85:44	3/Controller Connec	tion/Disconnections	5				
0	0	0	0	0	-		
LG 35.245.91.85:44	3/Controller Connec	tion/Reconnections					
0	0	0	0	0	-		
LG 35.245.91.85:44	3/Controller Connec	tion/Ping Duration (ms)				
3	5.22	24	5	4.59	3.65		
LG 35.245.91.85:44	3/Network/Segments	s sent/sec.					
0	1,681	4,149	1,598	1,642	1,039		
LG 35.245.91.85:44	3/Network/Segments	s retransmitted/sec.					
0	0.256	44	0	0	2.86		
LG 35.245.91.85:44	3/Network/eth0 (eth)	0)/Megabits received	d/sec.				
0	28.9	72.2	27.4	28.2	17.9		
LG 35.245.91.85:44	3/Network/eth0 (eth)	0)/Megabits sent/sec).				
0	2.25	5.52	2.14	2.2	1.37		



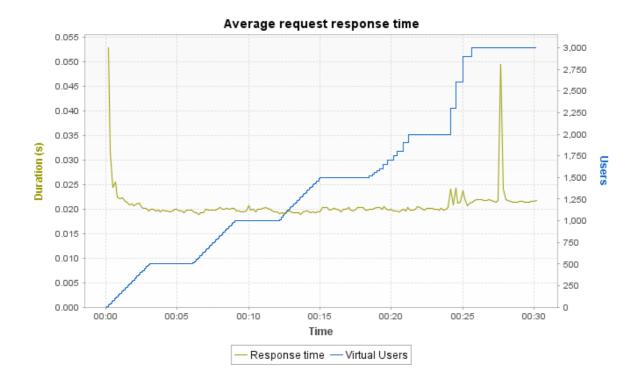
Average page response time



Min	Average	Max
0.034	0.039	0.108

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

Average request response time

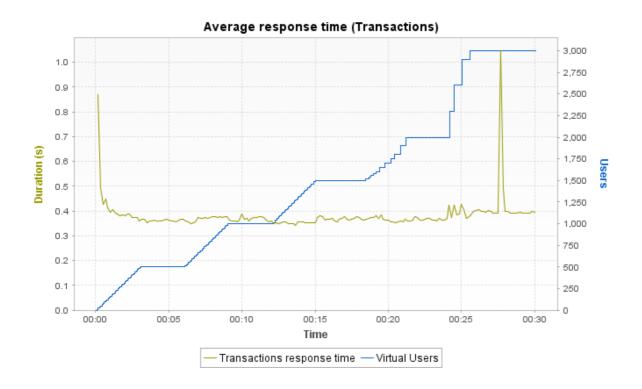


Min	Average	Max
0.019	0.021	0.053

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



Average response time (Transactions)

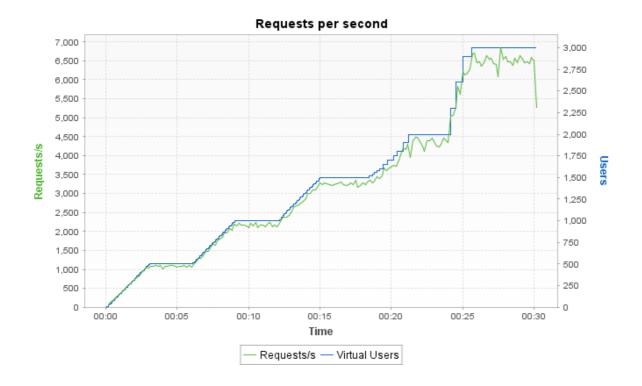


Min	Average	Max	Median	Avg-90%	Std. Dev.
0.344	0.386	1.047	0.374	0.377	0.076

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



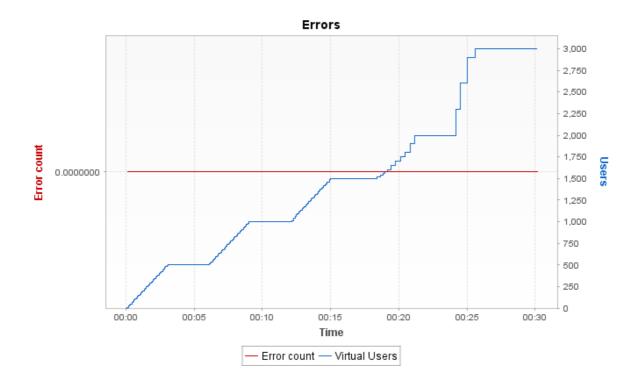
Requests per second



Min	Average	Max
55.3	3,215.4	6,846.2

Notes: Displays the number of requests per second.

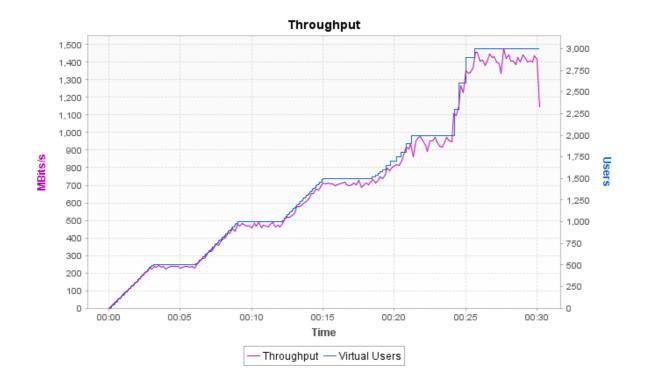
Errors



Min	Average	Max
0	0	0

Notes: Displays the number of errors per sampling interval.

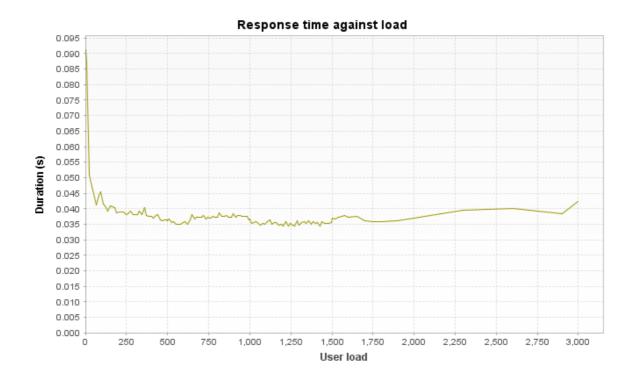
Throughput



Min	Average	Max
0	695.78	1,476.75

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

Response time against load

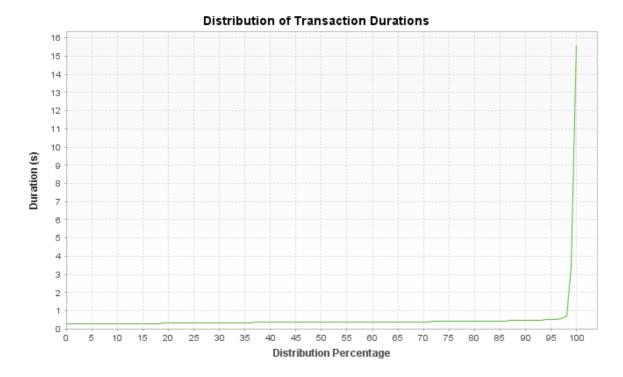


Min	Average	Max
0.034	0.038	0.091

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.

