Mdot_04162020_TDC



Date	Apr 15, 2020 10:58:00 PM
Project	elt_lt_repo
Scenario	Jan_MultiDigital_2020
Comment	
Notes	Mdot_04162020_TDC

Table of Contents

Table of Contents	2
Summary	3
Results summary	3
Statistics Summary	3
Hot spots	
Errors	5
Alerts	5
General statistics	5
Transaction statistics	5
Execution context	8
Scenario	7
Servers	10
Populations	11
User Paths	12
Transactions	13
Pages	16
Media Contents	24
Push messages	15
Monitors	25
Main graphs	38
Average page response time	38
Average request response time	39
Average response time (Transactions)	40
Requests per second	41
Errors	42
Throughput	43
Response time against load	
Distribution of Transaction Durations	45



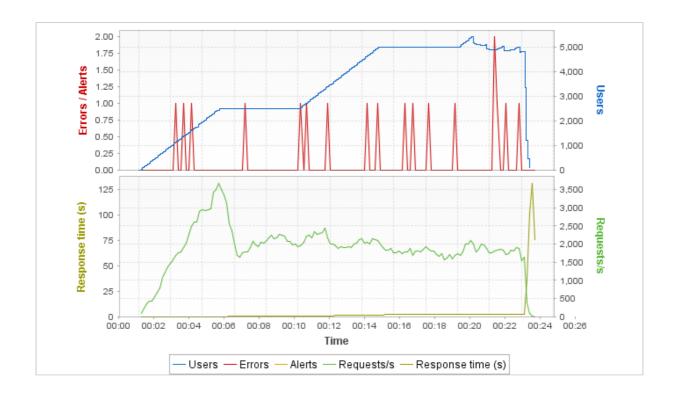
Results summary

Name	22:57 - 15 Apr 2020 mDOT LT	Project	elt_lt_repo			
Description	22.07 - 10 Apr 2020 111001 E1	Scenario	Jan_MultiDigital_2020			
Status	./-	Load Policy	The population Mdot_Iconic is customized			
	Passed					
Start date End date	Apr 15, 2020 10:58:00 PM Apr 15, 2020 11:22:33 PM	Stop Policy	Population Mdot_Iconic: immediate.			
Duration	00:24:32	Stop I olicy	• 1 opulation widot_toonic. inintediate.			
Termination reason	Manual action	Filters	None			
	157.250.33.88:443					
	, 157.250.46.17:443					
	, 157.250.38.196:443					
	157.250.45.245:443					
	157.250.32.142:443					
	157.250.36.65:443					
	157.250.37.218:443					
	157.250.46.133:443					
	157.250.38.9:443					
LG Hosts	157.250.45.24:443	Debug	Disabled			
20 110313	157.250.33.185:443	Debug	Disabled			
	157.250.41.241:443					
	157.250.33.102:443					
	157.250.45.86:443					
	157.250.42.142:443					
	157.250.41.92:443					
	157.250.41.6:443					
	157.250.40.20:443					
	157.250.48.119:443					
	157.250.45.73:443					

Statistics Summary

Total pages	840314	_	Average pages/s	570.5	_
Total requests	2818698	-	Average requests/s	1,913.6	_
Total users launched	7068	-	Average Request response time	1.25 s	-
Total iterations completed	13654	_	Average Page response time	3.77 s	-
Total throughput	77,253 MB	-	Average throughput	419.57 Mb/s	_
Total request errors	18	-	Error rate	0 %	_
Total action errors	0	-	Alerts total duration	0 %	_
= No SLA	= Passed		= Warning	= Failed	





Hot spots

Top 5 errors

User Path	Parent	Page	Count
7_0225_dc_m_EUP_Exp_fi	mdot_EUP_Exp_03_Selectl/sm	nartphones/apple-iphone-11-pro/	7
7_0225_dc_m_EUP_Exp_fi	dpp /od	/cust/auth/protection	3
7_0225_dc_m_EUP_Exp_fi	mdot_EUP_Exp_09_NoAcc/od	/cust/auth/selectPlan	2
7_0225_dc_m_EUP_Exp_fi	mdot_EUP_Exp_06_SignIn /vza	auth/UI/Login_1	2
7_0225_dc_m_EUP_Exp_fi	mdot_EUP_Exp_09_NoAcc/od	/cust/auth/cart/addOrRemoveAccessory	1

Top 5 alerts

No alerts

First critical alerts

No alerts

Top 5 average response time (Pages)

User Path	Parent	Page	Duration
7_0225_dc_m_EUP_Exp_f	mdot_EUP_Exp_09_NoAcc/od	l/cust/auth/selectPlan	36.6
7_0225_dc_m_EUP_Exp_f	mdot_EUP_Exp_09_NoAcc/od	l/cust/auth/cart/addOrRemoveAccessory	22.2
7_0225_dc_m_EUP_Exp_f	mdot_EUP_Exp_09_NoAcc/od	l/cust/auth/cart/addOrRemoveAccessory	22.1
7_0225_dc_m_EUP_Exp_f	dpp /oc	l/cust/auth/protection	21.9
7_0225_dc_m_EUP_Exp_f	PromoNothanks /oc	l/cust/auth/cart/getCartDetails	21.2

Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
7_0225_dc_m_EUP_Exp_fir	ndot_EUP_Exp_09_NoAcc/o	d/cust/auth/cart/addOrRemoveAccessory	729.5
7_0225_dc_m_EUP_Exp_fir	ndot_EUP_Exp_09_NoAcc/o	d/cust/auth/selectPlan	632.3
7_0225_dc_m_EUP_Exp_fi1	hen /vz	zauth/UI/Login_1	603
7_0225_dc_m_EUP_Exp_fir	ndot_EUP_Exp_09_NoAcc/o	d/cust/auth/cart/addOrRemoveAccessory	593.3
7_0225_dc_m_EUP_Exp_fic	lpp /o	d/cust/auth/protection	589.8

Errors

Request errors

Error Type	Count	Description
Assertions	14	Validation of the response failed.
NL-REDIRECT-03	3	NeoLoad could not follow the sendRedirect directive for the previous request. The previous request did not issue a redirection.
NL-NETWORK-01	1	Miscellaneous I/O error when connecting to the server.
Total	18	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					
0.199	498.2	1,117	7,068	17	0.2	-
All pages						
0.002	3.77	729.5	840,314	18	0	-
All reques	ts					
0	1.25	729.5	2,818,698	18	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										
0.003	12.9	812.2	211,919	18	0	0.681	68.9	166	33.4	7.08	-



Scenario

Summary

Name	22:57 - 15 Apr 2020 mDOT LT	Project	elt_lt_repo				
Description		Scenario	Jan_MultiDigital_2020				
Status	✓ Passed	Load Policy	The population Mdot_Iconic is customized				
Start date	Apr 15, 2020 10:58:00 PM						
End date	Apr 15, 2020 11:22:33 PM	Stop Policy	Population Mdot_Iconic: immediate.				
Duration	00:24:32						
Termination reason	Manual action	Filters	None				
	157.250.33.88:443						
	, 157.250.46.17:443						
	157.250.38.196:443						
	157.250.45.245:443						
	157.250.32.142:443						
	157.250.36.65:443						
	157.250.37.218:443						
	, 157.250.46.133:443						
	157.250.38.9:443						
LG Hosts	157.250.45.24:443	Dobug	Disabled				
LG HOSIS	, 157.250.33.185:443	Debug	Disabled				
	157.250.41.241:443						
	, 157.250.33.102:443						
	157.250.45.86:443						
	157.250.42.142:443						
	157.250.41.92:443						
	157.250.41.6:443						
	157.250.40.20:443						
	157.250.48.119:443						
	157.250.45.73:443						

Populations

Mdot_Iconic

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth #	Latency #	Packet loss % #	Bandwidth #	Latency #	Packet loss % #	Browser	Handle cookies	Connectio	n Handle cache
7_0225_dc_m_EUP	100.0%	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
7_0225_dc_m_EUP_E		Go to the next iteration	Do nothing	0ms	0%

Rendezvous

Enabled	Name	Policy	Value	Timeout
Empty list				



Execution context

Name	22:57 - 15 Apr 2020 mDOT LT	Project	elt_lt_repo
Description		Scenario	Jan_MultiDigital_2020
Status	✓ Passed	Load Policy	The population Mdot_Iconic is customized
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End date	Apr 15, 2020 11:22:33 PM	Stop Policy	Population Mdot_Iconic: immediate.
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Termination reason	Manual action	Filters	None
	157.250.33.88:443		
	, 157.250.46.17:443		
	157.250.38.196:443		
	157.250.45.245:443		
	157.250.32.142:443		
	157.250.36.65:443		
	157.250.37.218:443		
	157.250.46.133:443		
	157.250.38.9:443		
LOULeste	157.250.45.24:443	Dahan	Disabled
LG Hosts	157.250.33.185:443	Debug	Disabled
	, 157.250.41.241:443		
	157.250.33.102:443		
	157.250.45.86:443		
	157.250.42.142:443		
	157.250.41.92:443		
	157.250.41.6:443		
	157.250.40.20:443		
	157.250.48.119:443		
	157.250.45.73:443		

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



7_0225_dc_m_EUP_Exp_final_finalError policy:
Assertion policy:
Thinktime policy:
Pacing: Do nothing Go to the next iteration replaced by 0ms. No pacing



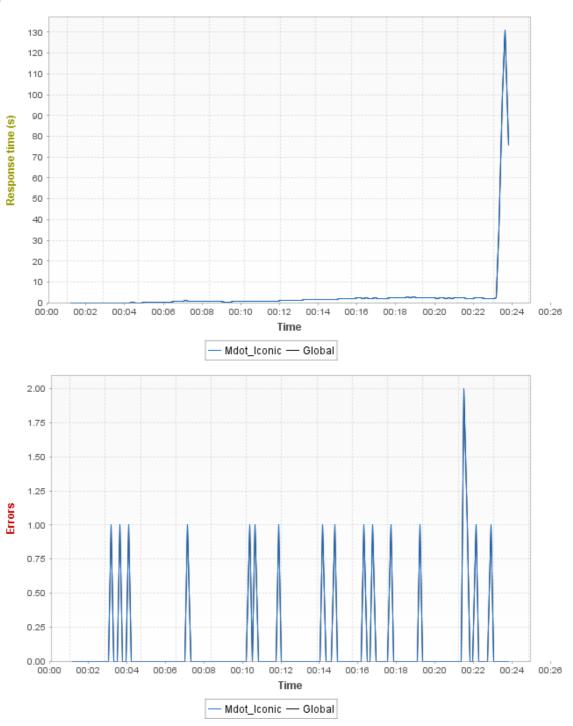
Servers

Servers

Host		Port	HTTP/2 ready	HTTP/2 used
ss72.vzw.com	443		ľ	No
www.verizonwireless.com	443		1	No
login.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
scache2.vzw.com	443		1	No
ss71.vzw.com	443		1	No
mobile.vzw.com	443		1	No



Graphs



Statistics

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
Mdot_Iconic	2818698 (100%)	1,913.6	3.77s (0%)	0% (0%)
Global	2818698 (100%)	1,913.6	3.77s	0%

User Paths

User Paths

Min	Min Avg		Count	Err	% of Err	SLA Profile
7_0225_	_dc_m_EUP	_Exp_final_	_final			
0.199	498.2	1,117	7,068	17	0.2	-



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
1 7_0)225	_dc_m_EUP	_Exp_final_f	inal								
0.199		498.2	1,117	7,068	17	0.2	-	-	-	-	-	-
	Init											
0		0	0.001	7,068	0	0	-	-	-	-	-	-
	Act	ions										
0.59		151	1,059	13,654	15	0.1	-	-	-	-	-	-
		mdot_EUP_	Exp_01_Hon	nepage								
0.184		0.294	2.63	20,409	0	0	0.319	0.38	0.47	0.098	0.287	-
		mdot_EUP_	Exp_02_Sma	artPhones								
0.177		0.368	10.99	20,099	0	0	0.281	0.508	1.05	0.668	0.301	=
		mdot_EUP_	Exp_03_Sele	ectDeviceAn	dAddCart							
0.164		0.763	5.82	19,809	7	0	0.688	1.42	1.89	0.283	0.718	-
		mdot_EUP_	Exp_04_Zip0	Code								
0.036		0.064	1.87	19,472	0	0	0.054	0.115	0.16	0.045	0.059	-
		mdot_EUP_	Exp_05_Upg	radeExistin	gline							
0.135		0.167	2.19	19,214	0	0	0.16	0.2	0.288	0.05	0.162	-
		mdot_EUP_	Exp_06_Sign	nIn1								
0.333		21.1	356.7	18,528	2	0	9.29	85.6	160.8	32.2	16.2	-
		Then										
0.107		20.7	603	17,907	0	0	-	-	-	-	-	-
		Else										
0.029		0.029	0.029	1	0	0	-	-	-	-	-	-
		mdot_El	JP_Exp_06A	_skipoffer								
0.003		0.003	0.003	1	0	0	0.003	0.003	0.003	0	0	-
		mdot_EUP_	Exp_07_Upg	radeSelectI	Device							
0.166		0.258	3.69	17,735	0	0	0.235	0.395	0.538	0.098	0.248	=
		Then										
-		-	-	-	0	-	-	-	-	-	-	-
		Else										
0		0	0.001	17,735	0	0	-	-	-	-	-	-
		dpp										
0.749		22.1	589.9	17,151	3	0	8.95	90.7	166	35.6	16.5	-
		Then										
-		-	-	-	0	-	-	-	-	-	-	-
		Else										
0		0	0.001	17,148	0	0	-	-	-	-	-	-
			Exp_08_TMF									
2.83		24.5	552	16,557	1	0	11.6	94.4	165.7	35.1	19.1	-



Min	1	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
	<u>a</u>	Then										
5.08		87.2	810	5,560	1	0	-	-	-	-	-	-
		mdot_E	UP_Exp_09	_NoAccesso	ryNext							
0.999		41.5	633.8	6,186	1	0	21.2	160.5	271.2	58.3	33.1	-
		Promol	Nothanks									
1.56		38.2	538	5,784	0	0	19.1	142.1	261.6	52.2	30.5	-
		mdot_E	UP_Exp_11	_ClickCheck	out							
0.902		17.9	524.3	5,560	1	0	6.92	70.9	150.5	30.1	13.2	-
		Else										
0		0	0.001	9,924	0	0	-	-	-	-	-	-
	<u>a</u>	Then										
4.07		95.1	825.6	8,081	1	0	-	-	-	-	-	-
		mdot_E	UP_Exp_09	_NoAccesso	ryNext							
0.862		56.4	812.2	8,973	3	0	31.1	213.9	354.4	76.4	45.8	-
		Promol	Nothanks									
1.26		34.9	601.6	8,360	0	0	16.4	133	239.6	49.8	27.5	-
		mdot_E	UP_Exp_11	_ClickCheck	out							
0.932		17.2	535	8,081	0	0	6.39	67.6	141.5	29.6	12.7	-
		Else										
0		0	0.001	5,559	0	0	-	-	-	-	-	-
	End											
0		0	0.001	4,568	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						

\$\begin{align*}{c c c c c c c c c c c c c c c c c c c	
0.199	
0.59	
mdot_EUP_Exp_01_Homepage 0.184	
0.184	
0.184	
0.184	
mdot_EUP_Exp_02_SmartPhones 0.177 0.368 10.99 20,099 0 0 - 0.09 0.239 10.34 20,402 0 0 - 0.004 0.008 0.265 20,402 0 0 - 0.007 0.028 0.566 20,402 0 0 - 0.032 0.052 1.24 20,401 0 0 - 0.016 0.028 1.14 20,401 0 0 - 0.005 0.009 0.43 20,401 0 0 -	
0.177	
0.177	
0.09	
0.09	
0.004	
0.004	
0.007 0.028 0.566 20,402 0 0 - i/is/image/VerizonWireless/byod-tile-d-041819 0.032 0.052 1.24 20,401 0 0 - i/gtag/js 0.016 0.028 1.14 20,401 0 0 - i/pagead/viewthroughconversion/1052677307/_1 0.005 0.009 0.43 20,401 0 0 -	
0.032	
0.032	
0.016	
/pagead/viewthroughconversion/1052677307/_1 0.005	
0.005 0.009 0.43 20,401 0 0 -	
0.005 0.009 0.43 20,401 0 0 -	
_	
mdot_EUP_Exp_03_SelectDeviceAndAddCart	
0.164 0.763 5.82 19,809 7 0 -	
/smartphones/apple-iphone-11-pro/	
0.15 0.36 2.64 20,094 7 0 -	
//chrome/config/plugins_3/plugins_win.json	
0.308	
/is/image/VerizonWireless/ApplPro_Silver_09102019	
0.002	
0.032 0.049 0.619 20,080 0 0 -	
mdot_EUP_Exp_04_ZipCode	
0.036	
//activityi;dc_pre=CNv_r8Pt6-gCd0;ord=4367555780079	
0.036	
mdot_EUP_Exp_05_UpgradeExistingline	
0.135	

	Min	Avg	Max	Count	Err	% of Err	SLA Profile
# /pagead/viewthroughconversion/1052677307/_2 0.002		Jvzauth/	UI/Login				
0.002	0.131	0.162	2.15	19,471	0	0	-
0.002		/pagead/	/viewthrough	nconversion	/1052677307	//_2	
0.333	0.002						-
0.333	<u></u>	mdot EUP	Exp 06 Sign	nIn1			
0.044					2	0	-
0.044		/vzauth/	UI/Login				
0.284	0.044			19,212	0	0	-
0.284		/vzauth/	UI/Login 1				
0.107	0.284			18,528	2	0	-
0.107	<u>~</u>	Then					
0.107			603	17,907	0	0	-
0.107		/vzouth/	III/I ogin 1	, <i>'</i>			
Else 0.029	0.107			17.907	0	0	-
0.029 0.029 0.029 1 0 0 -				,00.			
/activityi;dc_pre=ClGvm9_t6-gCd0;ord=9498481517957			0.020	1	0	0	_
0.026 0.026 0.026 1 0 0 0 0 0 0 0 0 0 0 0 0	0.029						
mdot_EUP_Exp_06A_skipoffer	0.026						
0.003					U	U	-
					-	1-	
0.003	0.003						-
mdot_EUP_Exp_07_UpgradeSelectDevice 0.166			ead/viewthro	_	sion/1052677	7307/_1	
0.166	0.003	0.003	0.003	1	0	0	-
	<u></u>	mdot_EUP_	Exp_07_Upg	gradeSelect[Device		
0.162	0.166	0.258	3.69	17,735	0	0	-
/activityi;dc_pre=CNi5hubt6-gCd0;ord=7377007114986		od/cust	/mtnDetail/js	on			
0.003	0.162	0.253	3.68	17,903	0	0	-
0.003		/activity	i;dc_pre=CN	i5hubt6-gC	d0;ord=737	7007114986	
0.749	0.003						-
	<u></u>	dpp					
0.613 21.9 589.8 17,154 3 0 - /rest/v1/delivery 0.005 0.009 0.277 17,151 0 0 - /activityi;dc_pre=CJ9vTt6-gCbwi00;ord=1;num=9984 0.002 0.004 0.384 17,151 0 0 - /pagead/conversion/1052677307/ 0.005 0.011 0.413 17,150 0 0 - /pagead/viewthroughconversion/1052677307/_1 0.02 0.034 1.17 17,150 0 0 - /onereactive/shop/responsive/build/manifest.json 0.079 0.093 0.547 17,148 0 0 - mdot_EUP_Exp_08_TMP 2.83 24.5 552 16,557 1 0 -	0.749	22.1	589.9	17,151	3	0	-
0.613 21.9 589.8 17,154 3 0 - /rest/v1/delivery 0.005 0.009 0.277 17,151 0 0 - /activityi;dc_pre=CJ9vTt6-gCbwi00;ord=1;num=9984 0.002 0.004 0.384 17,151 0 0 - /pagead/conversion/1052677307/ 0.005 0.011 0.413 17,150 0 0 - /pagead/viewthroughconversion/1052677307/_1 0.02 0.034 1.17 17,150 0 0 - /onereactive/shop/responsive/build/manifest.json 0.079 0.093 0.547 17,148 0 0 - mdot_EUP_Exp_08_TMP 2.83 24.5 552 16,557 1 0 -		od/cust	/auth/protec	tion			
0.005	0.613		-		3	0	-
0.005		/rest/v1/	delivery				
0.002	0.005			17,151	0	0	-
0.002		/activity	i.dc pre-CI	-9vTt6-aC	bwi00.ord=	1·num=008/	
/pagead/conversion/1052677307/ 0.005	0.002						-
0.005							
/pagead/viewthroughconversion/1052677307/_1 0.02	0.005					0	-
0.02	3.030						
/onereactive/shop/responsive/build/manifest.json 0.079	0.02						
0.079	0.02						
mdot_EUP_Exp_08_TMP 2.83	0.070						
2.83 24.5 552 16,557 1 0	_				U	U	-
od/cust/auth/accessories/							
	2.83	24.5	552	16,557	1	0	-
0.117 20.7 547.2 46.640 4							
0.117 20.7 547.2 16,610 1 0 -	0.117	20.7	547.2	16,610	1	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/activityi	;dc_pre=CP	TI9_zt6-gC	.d0;ord=506	9439580678	
0.006	0.012	0.444	16,609	0	0	-
	/activityi	;dc_pre=CJ	bhif3t6-gC	.bwi00;ord=1	;num=7749	
0.004	0.009	0.382	16,609	0	0	-
	/pagead/	viewthrougl	hconversior	/1030624533	3/_2	
2.28	3.69	10.08	16,563	0	0	-
	onereac	tive/shop/re	sponsive/b	uild/manifes	t.json	
0.079	0.093	0.515	16,563	0	0	-
	Jis/image	e/VerizonWii	reless/grip	.mount-dms	3-1175-iset	
0.029	0.046	0.585	16,563	0	0	-
<u></u>	Then					
5.08	87.2	810	5,560	1	0	-
	mdot_El	JP Exp 09	NoAccesso	rvNext		
0.999	41.5	633.8	6,186	1	0	-
	od/o	ust/auth/ca	rt/addOrRen	noveAccess	orv	
0.136	22.1	593.3	6,392	0	0	-
		itviide pro-	-CMfNnoBu	6d0;ord=7	7702022625	22
0.002	0.004	0.212	6,392	0d0,0rd=7	0	-
		ust/auth/sel	1	-	-	
0.724	20.5	463.6	6,186	1	0	-
0.724			0,100	'	0	
0.002	0.004	v1/delivery 0.083	6,186	0	0	
0.002					1-	-
0.000		/ityi;dc_pre: 0.442	=CODbjlfu6- 6,186	d0;ord=99		3 -
0.066	0.078		,		0	
0.000				bwi00;ord		2
0.002	0.005	0.133	6,186	0	0	-
				ontainer-		
0.022	0.027	1.42	6,186	0	0	-
	PromoN					
1.56	38.2	538	5,784	0	0	-
				6d0;ord=7	8337999152	29
0.04	0.106	8.5	6,186	0	0	-
	/od/c	ust/auth/ca	rt/getCartDe	tails		
1.12	21.2	524.8	5,961	0	0	-
	/rest/	v1/delivery				
0.064	0.073	0.326	5,961	0	0	-
	/active	/ityi;dc_pre	=CInH_JDu6	6d0;ord=3	95544212026	66
0.002	0.005	0.253	5,961	0	0	-
	/active	/ityi;dc_pre	=CILZgpHu6	6bwi00;ord	d=1;num=88	16
0.068	0.079	0.478	5,961	0	0	-
	/page	ead/viewthro	oughconver	sion/103062	4533/_1	
0.089	17.6	374.9	5,784	0	0	-
	mdot_El	JP_Exp 11	ClickCheck	out		
0.902	17.9	524.3	5,560	1	0	-
	/activ	/itvi:dc_nre-	=CN6es7Tu6	6d0;ord=5	6587039748	90
0.672	0.977	55.1	5,782	1	0	-



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	<u></u>	cust/auth/cl	neckout			
0.175	16.9	523.3	5,567	0	0	-
	lact	ivityi;dc pre	e=Cl IzZbu6-	zwvp0;u9:	=mobile;u12=	
0.003	0.005	0.097	5,567	0	0	-
	lnac	ıead/viewthi	oughconver	sion/103062	4533/ 2	
0.002	0.004	0.102	5,567	0	0	-
	Jpac /pac	oad/viowth	oughconver	sion/105267	7207/ 1	
0.002	0.004	0.096	5,567	0	0	-
	Then		-,	-		
4.07	95.1	825.6	8,081	1	0	-
	_				O .	
0.862	mdot_E 56.4	812.2	_NoAccesso 8,973	ryNext 3	0	
0.002					-	-
0.400			art/addOrRen			
0.128	22.2	729.5	9,576	1	0	-
					77792833625	33
0.002	0.004	0.222	9,576	0	0	-
	/od/	cust/auth/se	electPlan			
0.621	36.6	632.3	8,975	2	0	-
	/res	t/v1/delivery	,			
0.002	0.004	0.241	8,975	0	0	-
	/act	ivityi;dc_pre	=CODbjlfu6-	d0;ord=99	8943025310	8
0.066	0.078	0.306	8,973	0	0	-
	lact	ivitvi:dc pre	=CJaVnlfu6-	bwi00:ord	l=1;num=583	2
0.002	0.006	0.257	8,973	0	0	_ -
	Jeor	ntont/vzw.on		ontainer	-mobile.html	
0.022	0.027	1.54	8,973	0	0	-
	PromoN		-,			
1.26	34.9	601.6	8,360	0	0	_
1.20						
0.04	0.093	ivityi;dc_pre 6.07	e=CLOSzo7u 8,973		78337999152	
0.04			-	0	0	-
			art/getCartDe		_	
0.947	19.5	406.5	8,651	0	0	-
		t/v1/delivery				
0.064	0.073	0.172	8,650	0	0	-
	🤳 /act				95544212026	36
0.002	0.004	0.256	8,649	0	0	-
	lact	ivityi;dc_pre	=CILZgpHu6	6bwi00;or	d=1;num=88	16
0.068	0.079	0.554	8,649	0	0	-
	₫ /pag	jead/viewthi	oughconver	sion/103062	4533/_1	
0.087	16.2	389.1	8,360	0	0	-
	mdot_E	UP_Exp_11	_ClickCheck	out		
0.932	17.2	535	8,081	0	0	-
	Jact	ivitvi:do pre	=CN6es7Tu	6- d0.ord-l	56587039748	90
0.682	0.955	11.3	8,352	0	0	-
		cust/auth/ch				
0.18	16.2	533.4	8,088	0	0	-
5.15	10.2	ооо.т	0,000	3		



Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/act	tivityi;dc_pre	=CI_lzZbu6	zwvp0;u9:	=mobile;u12=	
0.003	0.005	0.172	8,088	0	0	-
	/pa	gead/viewthr	oughconve	rsion/103062	24533/_2	
0.002	0.004	0.103	8,088	0	0	-
/pagead/viewthroughconversion/1052677307/_1						
0.002	0.004	0.094	8,088	0	0	-

Shared Containers

SLA	Value	Severity
Empty list		

SLA	Value	Severity
7_0225_dc_m_EUP_Exp_final_final	I	
Actions		
mdot_EUP_Exp_01_Home	page	
i j		
mdot_EUP_Exp_02_SmartF	Phones	
smartphones/		
/t/onedigital/uf/build/ch	unk.1a7161083da2d758c6.js	
illid/as	sets/css/4.min.css	
is/image/VerizonWirele	ess/byod-tile-d-041819	
₫ /gtag/js		
/pagead/viewthroughco	onversion/1052677307/_1	
mdot_EUP_Exp_03_Selecti	DeviceAndAddCart	
/smartphones/apple-iph	none-11-pro/	
d /chrome/config/plugins	_3/plugins_win.json	
is/image/VerizonWirele	ess/ApplPro_Silver_09102019	
in /rest/v1/delivery		
mdot_EUP_Exp_04_ZipCod	de	
<pre>/activityi;dc_pre=CNv_r</pre>	8Pt6-gCd0;ord=4367555780079	
mdot_EUP_Exp_05_Upgrad	deExistingline	
/vzauth/UI/Login		
/pagead/viewthroughco	nversion/1052677307/_2	
mdot_EUP_Exp_06_SignIn	1	
/vzauth/UI/Login		
<pre>/vzauth/UI/Login_1</pre>		
Then		
<pre>/vzauth/UI/Login_1</pre>		
Else		
<pre>/activityi;dc_pre=CIGvn</pre>	n9_t6-gCd0;ord=9498481517957	
mdot_EUP_Exp_06A_s	•	
/pagead/viewthroug	hconversion/1052677307/_1	
mdot_EUP_Exp_07_Upgrad	deSelectDevice	
Jod/cust/mtnDetail/json		
<pre>/activityi;dc_pre=CNi5h</pre>	ubt6-gCd0;ord=7377007114986	



SLA	Value	Severity
dpp		
od/cust/auth/protection		
/rest/v1/delivery		
<pre>/activityi;dc_pre=CJ9v</pre>	Tt6-gCbwi00;ord=1;num=9984	
/pagead/conversion/105	2677307/	
/pagead/viewthroughcom	nversion/1052677307/_1	
Jonereactive/shop/respo	onsive/build/manifest.json	
mdot_EUP_Exp_08_TMP		
Jod/cust/auth/accessorie	es/	
<pre>/activityi;dc_pre=CPTI9_</pre>	_zt6-gCd0;ord=5069439580678	
<pre>/activityi;dc_pre=CJbhif</pre>	3t6-gCbwi00;ord=1;num=7749	
/pagead/viewthroughcom	nversion/1030624533/_2	
Jonereactive/shop/respo	onsive/build/manifest.json	
is/image/VerizonWireles	ss/gripmount-dms3-1175-iset	
Then		
mdot_EUP_Exp_09_NoA	AccessoryNext	
od/cust/auth/cart/ad	IdOrRemoveAccessory	
<pre>/activityi;dc_pre=CM</pre>	lfNnoPu6d0;ord=7779283362533	
od/cust/auth/select	Plan	
//rest/v1/delivery		
<pre>/activityi;dc_pre=CO</pre>	Dbjlfu6d0;ord=9989430253108	
<pre>/activityi;dc_pre=CJa</pre>	aVnlfu6bwi00;ord=1;num=5832	
//content/vzw-engage	e/c2c/btnontainer-mobile.html	
PromoNothanks		
<pre>/activityi;dc_pre=CL</pre>	OSzo7u6d0;ord=7833799915229	
od/cust/auth/cart/ge	etCartDetails	
//rest/v1/delivery		
//activityi;dc_pre=CIn	nH_JDu6d0;ord=3955442120266	
<pre>/activityi;dc_pre=CIL</pre>	ZgpHu6bwi00;ord=1;num=8816	
lpagead/viewthrough	hconversion/1030624533/_1	
mdot_EUP_Exp_11_Clic	kCheckout	
<pre>/activityi;dc_pre=CN</pre>	6esZTu6d0;ord=5658703974890	
ind/cust/auth/checko	out	
<pre>/activityi;dc_pre=CI_</pre>	_lzZbu6zwvp0;u9=mobile;u12=	
lpagead/viewthrough	hconversion/1030624533/_2	
/pagead/viewthrough	hconversion/1052677307/_1	
Then		
mdot_EUP_Exp_09_No.4	AccessoryNext	
ind/cust/auth/cart/ad	IdOrRemoveAccessory	
<pre>/activityi;dc_pre=CM</pre>	IfNnoPu6d0;ord=7779283362533	



SLA	Value	Severity
Jod/cust/auth/selec	etPlan	
//rest/v1/delivery		
<pre>/activityi;dc_pre=C</pre>	ODbjlfu6d0;ord=9989430253108	
<pre>/activityi;dc_pre=C</pre>	JaVnlfu6bwi00;ord=1;num=5832	
/content/vzw-enga	ge/c2c/btnontainer-mobile.html	
PromoNothanks		
<pre>/activityi;dc_pre=C</pre>	LOSzo7u6d0;ord=7833799915229	
Jod/cust/auth/cart/	getCartDetails	
//rest/v1/delivery		
<pre>/activityi;dc_pre=C</pre>	InH_JDu6d0;ord=3955442120266	
<pre>/activityi;dc_pre=C</pre>	ILZgpHu6bwi00;ord=1;num=8816	
/pagead/viewthrou	ghconversion/1030624533/_1	
mdot_EUP_Exp_11_C	ickCheckout	
<pre>/activityi;dc_pre=C</pre>	N6esZTu6d0;ord=5658703974890	
od/cust/auth/chec	kout	
<pre>/activityi;dc_pre=C</pre>	I_IzZbu6zwvp0;u9=mobile;u12=	
/pagead/viewthrou	ghconversion/1030624533/_2	
/pagead/viewthrou	ghconversion/1052677307/_1	



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 Lo	ad				
0	3,408	5,430	3,431	3,474	1,564
Controller/Through	nput				
0	418.2	840.8	425.1	418.2	134.6
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	3.93	16	4	3.7	1.61
Controller/Memory	Used				
3	14.7	27	15	14.6	6.98
Controller/Thread	Count				
643	667.5	872	664	664.2	24.2
Controller/Connect	ted				
20	20	20	20	20	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				
0	261.3	3,297	0	176.9	550.5
Controller/Network	/Segments retransn	nitted/sec.			
0	0	0	0	0	0
Controller/NeoLoad	d Web/Megabits reco	eived/sec.			
0	0	0	0	0	-
Controller/NeoLoad	d Web/Megabits sen	t/sec.			
0	0	0	0	0	-
Controller/Default	zone/User Load				
0	0	0	0	0	-
Controller/USA Eas	st - New Jersey/User	Load			
0	3,408	5,430	3,431	3,474	1,563
Controller/USA Eas	st - New Jersey/Mdo				
0	3,408	5,430	3,431	3,474	1,563
Controller/USA Eas	st - New Jersey/Mdo	t_lconic/7_0225_dc_	minal_final/User l	_oad	
0	3,408	5,430	3,431	3,474	1,563

LG 157.250.32.142:443

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 157.250.32.142:443/CPU Load							
0	8.94	34	8	8.62	3.77		
LG 157.250.32.142:	443/Memory Used						
1	17.6	33	17	17.6	8.05		
LG 157.250.32.142:	443/Throughput						
0	21.4	48.4	21.3	21.4	7.81		
LG 157.250.32.142:443/User Load							
0	170.8	272	172	174	78.3		

Min	Avg	Max	Med	Avg-90%	Std Dev		
LG 157.250.32.142:443/Thread Count							
21	251.3	362	255	255	90.1		
LG 157.250.32.142:4	443/Http client/Threa	ad Pool used					
0.1	0.103	0.125	0.1	0.103	0.005		
LG 157.250.32.142:4	443/Http client/Task	Pool used					
0	0.001	0.033	0	0	0.003		
LG 157.250.32.142:4	443/Controller Conn	ection/Disconnection	ns				
0	0	0	0	0	-		
LG 157.250.32.142:4	443/Controller Conn	ection/Reconnection	ns				
0	0	0	0	0	-		
LG 157.250.32.142:4	443/Controller Conn	ection/Ping Duration	n (ms)				
133	168.3	217	162	167.4	28.3		
LG 157.250.32.142:4	443/Network/Segme	nts sent/sec.					
0	825.4	1,769	829	824.4	272.4		
LG 157.250.32.142:4	443/Network/Segme	nts retransmitted/se	c.				
0	0.01	1.2	0	0	0.084		
LG 157.250.32.142:4	443/Network/eth0 (e	th0)/Megabits receiv	ed/sec.				
0	22.4	50.5	22.2	22.4	8.13		
LG 157.250.32.142:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.				
0	1.75	3.29	1.78	1.76	0.556		

LG 157.250.33.102:443

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.33.102:	443/CPU Load							
0	8.64	25	8	8.45	3.28			
LG 157.250.33.102:443/Memory Used								
1	17.8	35	17	17.7	8.34			
LG 157.250.33.102:	443/Throughput							
0	21.1	46.4	20.9	21	7.75			
LG 157.250.33.102:	443/User Load							
0	170.2	271	173	173.4	78.1			
LG 157.250.33.102:	443/Thread Count							
20	250	362	249	253.7	89.6			
LG 157.250.33.102:	443/Http client/Threa	ad Pool used						
0.1	0.103	0.13	0.1	0.103	0.006			
LG 157.250.33.102:	443/Http client/Task	Pool used						
0	0.003	0.15	0	0	0.013			
LG 157.250.33.102:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.33.102:	443/Controller Conn	ection/Reconnectio	ns					
0	0	0	0	0	-			
LG 157.250.33.102:	443/Controller Conn	ection/Ping Duratio	n (ms)					
115	157.2	220	144	155.8	31.2			
LG 157.250.33.102:	443/Network/Segme	nts sent/sec.						
0	805.4	1,790	805.6	803.3	269.3			
LG 157.250.33.102:	443/Network/Segme	nts retransmitted/se	ec.					
0	0.014	0.8	0	0	0.087			
LG 157.250.33.102:	443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.					
0	22	48.5	21.8	21.9	8.05			
LG 157.250.33.102:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0	1.72	3.63	1.73	1.73	0.546			



LG 157.250.33.185:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.33.185:	443/CPU Load							
0	8.26	26	8	8.03	3.36			
LG 157.250.33.185:443/Memory Used								
1	17	34	16	16.9	8			
LG 157.250.33.185:	443/Throughput							
0	20.7	49.4	20.8	20.6	7.72			
LG 157.250.33.185:	443/User Load							
0	170.2	272	174	173.5	77.7			
LG 157.250.33.185:	443/Thread Count							
20	250.3	357	263	254.3	88.4			
LG 157.250.33.185:	443/Http client/Threa	ad Pool used						
0.1	0.103	0.12	0.1	0.102	0.004			
LG 157.250.33.185:	443/Http client/Task	Pool used						
0	0.001	0.083	0	0	0.007			
LG 157.250.33.185:	443/Controller Conn	ection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.33.185:	443/Controller Conn	ection/Reconnection	ns					
0	0	0	0	0	-			
LG 157.250.33.185:	443/Controller Conn	ection/Ping Duration	n (ms)					
111	190.1	219	215	192.7	36			
LG 157.250.33.185:	443/Network/Segme	nts sent/sec.						
0	796.8	1,949	784.7	791.6	270.1			
LG 157.250.33.185:	443/Network/Segme	nts retransmitted/se	ec.					
0	0.005	0.597	0	0	0.043			
LG 157.250.33.185:	443/Network/eth0 (e	th0)/Megabits receiv	red/sec.					
0	21.5	51.5	21.6	21.4	8			
LG 157.250.33.185:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0	1.69	3.37	1.69	1.7	0.542			

LG 157.250.33.88:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.33.88:443/CPU Load									
0	8.63	20	8	8.44	3.11				
LG 157.250.33.88:44	LG 157.250.33.88:443/Memory Used								
1	17.5	35	17	17.5	8.6				
LG 157.250.33.88:44	43/Throughput								
0	21.1	43.1	20.8	21	7.39				
LG 157.250.33.88:44	43/User Load								
0	170.1	272	172	173.5	77.8				
LG 157.250.33.88:44	LG 157.250.33.88:443/Thread Count								
20	252	370	253	255.5	90.9				
LG 157.250.33.88:44	43/Http client/Thread	d Pool used							
0.1	0.103	0.135	0.1	0.102	0.005				
LG 157.250.33.88:44	43/Http client/Task F	Pool used							
0	0.002	0.2	0	0	0.013				
LG 157.250.33.88:44	43/Controller Conne	ction/Disconnection	ıs						
0	0	0	0	0	-				
LG 157.250.33.88:44	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 157.250.33.88:44	43/Controller Conne	ction/Ping Duration	(ms)						
90	159.5	267	137	157.4	42.7				



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.33.88:4	LG 157.250.33.88:443/Network/Segments sent/sec.							
0	810.6	1,798	814.8	809.7	261.4			
LG 157.250.33.88:4	43/Network/Segmen	ts retransmitted/sec						
0	0.043	9.09	0	0	0.533			
LG 157.250.33.88:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.					
0	22	45	21.7	22	7.69			
LG 157.250.33.88:443/Network/eth0 (eth0)/Megabits sent/sec.								
0	1.72	3.49	1.73	1.73	0.542			

LG 157.250.36.65:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.36.65:44	43/CPU Load							
0	8.79	24	8	8.58	3.29			
LG 157.250.36.65:443/Memory Used								
1	17	34	16	16.9	8.22			
LG 157.250.36.65:44	43/Throughput							
0	21.3	46.6	21.6	21.4	7.71			
LG 157.250.36.65:44	43/User Load							
0	170.5	271	172	173.8	78.4			
LG 157.250.36.65:44	43/Thread Count							
21	250.1	360	251	254	88.9			
LG 157.250.36.65:44	43/Http client/Threa	d Pool used						
0.1	0.104	0.125	0.105	0.104	0.005			
LG 157.250.36.65:44	43/Http client/Task F	Pool used						
0	0.001	0.1	0	0	0.009			
LG 157.250.36.65:44	43/Controller Conne	ection/Disconnection	ns					
0	0	0	0	0	-			
LG 157.250.36.65:44	43/Controller Conne	ction/Reconnection	s					
0	0	0	0	0	-			
LG 157.250.36.65:44	43/Controller Conne	ection/Ping Duration	(ms)					
94	180.3	262	204	180.5	44.9			
LG 157.250.36.65:44	43/Network/Segmen	ts sent/sec.						
0	819.8	1,850	826.2	818.5	272.3			
LG 157.250.36.65:44	43/Network/Segmen	ts retransmitted/sec	.					
0	0.016	2.6	0	0	0.162			
LG 157.250.36.65:44	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.					
0	22.3	48.6	22.6	22.3	8.02			
LG 157.250.36.65:44	43/Network/eth0 (eth	n0)/Megabits sent/se	c.					
0	1.75	3.39	1.77	1.76	0.554			

LG 157.250.37.218:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.37.218:	LG 157.250.37.218:443/CPU Load								
0	7.99	22	8	7.82	2.95				
LG 157.250.37.218:	443/Memory Used								
1	17	34	16	16.9	8.15				
LG 157.250.37.218:	443/Throughput								
0	20.7	45.3	20.5	20.6	7.59				
LG 157.250.37.218:	443/User Load								
0	171.1	272	172	174.4	78.6				
LG 157.250.37.218:443/Thread Count									
21	252.3	360	263	256.3	90.1				



Dev								
LG 157.250.37.218:443/Http client/Thread Pool used								
LG 157.250.37.218:443/Http client/Task Pool used								

LG 157.250.38.196:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.38.196:	443/CPU Load				
0	8.32	24	8	8.1	3.47
LG 157.250.38.196:	443/Memory Used				
1	18	34	18	17.9	8.5
LG 157.250.38.196:	443/Throughput				
0	20.3	47.9	20.2	20.2	7.9
LG 157.250.38.196:	443/User Load				
0	170.2	271	171	173.4	77.9
LG 157.250.38.196:	443/Thread Count				
21	250.2	364	260	254	89
LG 157.250.38.196:	443/Http client/Thre	ad Pool used			
0.1	0.103	0.125	0.1	0.102	0.005
LG 157.250.38.196:	443/Http client/Task	Pool used			
0	0.002	0.15	0	0	0.012
LG 157.250.38.196:	443/Controller Conr	ection/Disconnection	ons		
0	0	0	0	0	+
LG 157.250.38.196:	443/Controller Conr	ection/Reconnectio	ns		
0	0	0	0	0	-
		ection/Ping Duratio	` '		
89	182.5	253	209	183.3	42.8
LG 157.250.38.196:	443/Network/Segme	nts sent/sec.			
0	784	1,921	769.8	779.9	275
LG 157.250.38.196:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.02	3.44	0	0	0.211
LG 157.250.38.196:		th0)/Megabits receiv			
0	21.2	50	21.1	21.1	8.21
LG 157.250.38.196:	443/Network/eth0 (e	th0)/Megabits sent/s	sec.		
0	1.66	3.91	1.66	1.67	0.553



LG 157.250.38.9:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.38.9:44	43/CPU Load							
0	8.39	19	8	8.18	3.37			
LG 157.250.38.9:443/Memory Used								
1	17.4	35	17	17.3	8.72			
LG 157.250.38.9:44	43/Throughput							
0	20.5	50.9	20	20.4	7.92			
LG 157.250.38.9:44	43/User Load							
0	170.6	271	173	173.9	78.3			
LG 157.250.38.9:44	43/Thread Count							
21	252.3	360	261	256.3	90.2			
LG 157.250.38.9:44	43/Http client/Thread	Pool used						
0.1	0.103	0.14	0.1	0.102	0.006			
LG 157.250.38.9:44	43/Http client/Task P	ool used						
0	0.003	0.15	0	0	0.016			
LG 157.250.38.9:44	43/Controller Connec	ction/Disconnections	S					
0	0	0	0	0	-			
LG 157.250.38.9:44	43/Controller Connec	ction/Reconnections	•					
0	0	0	0	0	-			
LG 157.250.38.9:44	43/Controller Connec	ction/Ping Duration ((ms)					
100	149.6	224	136	147.9	29.7			
LG 157.250.38.9:44	43/Network/Segment	s sent/sec.						
0	792.3	1,746	783.4	788.1	269.4			
LG 157.250.38.9:44	43/Network/Segment	s retransmitted/sec.						
0	0.049	13	0	0	0.754			
LG 157.250.38.9:44	43/Network/eth0 (eth	0)/Megabits received	d/sec.					
0	21.4	53.1	20.9	21.3	8.24			
LG 157.250.38.9:44	43/Network/eth0 (eth	0)/Megabits sent/sec).					
0	1.68	3.59	1.65	1.69	0.555			

LG 157.250.40.20:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.40.20:4	43/CPU Load				
0	9.76	27	9	9.56	3.62
LG 157.250.40.20:4	43/Memory Used				
1	17.9	35	18	17.9	8.27
LG 157.250.40.20:4	43/Throughput				
0	20.8	46.1	20.6	20.7	7.67
LG 157.250.40.20:4	43/User Load				
0	169.8	271	171	173	77.9
LG 157.250.40.20:4	43/Thread Count				
20	251.6	369	253	255.3	90.9
LG 157.250.40.20:4	43/Http client/Threa	d Pool used			
0.1	0.102	0.115	0.1	0.101	0.003
LG 157.250.40.20:4	43/Http client/Task F	Pool used			
0	0.002	0.117	0	0	0.012
LG 157.250.40.20:4	43/Controller Conne	ection/Disconnection	ns		
0	0	0	0	0	-
LG 157.250.40.20:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 157.250.40.20:4	43/Controller Conne	ection/Ping Duration	(ms)		
95	164.6	263	143	163	40.1



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.40.20:4	LG 157.250.40.20:443/Network/Segments sent/sec.								
0	801.8	1,745	814.4	799.2	267.8				
LG 157.250.40.20:4	LG 157.250.40.20:443/Network/Segments retransmitted/sec.								
0	0.024	4.22	0	0	0.256				
LG 157.250.40.20:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	21.7	48.1	21.5	21.6	7.97				
LG 157.250.40.20:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.7	3.3	1.72	1.71	0.541				

LG 157.250.41.241:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.41.241:4	443/CPU Load								
0	9.56	34	9	9.36	3.71				
LG 157.250.41.241:4	LG 157.250.41.241:443/Memory Used								
1	18.2	33	18	18.2	8.23				
LG 157.250.41.241:4	443/Throughput								
0	21	44	21.6	21	7.7				
LG 157.250.41.241:4	443/User Load								
0	170.3	271	171	173.5	78.1				
LG 157.250.41.241:4	443/Thread Count								
20	250.1	358	261	254	88.6				
LG 157.250.41.241:4	443/Http client/Threa	ad Pool used							
0.1	0.104	0.135	0.1	0.103	0.006				
LG 157.250.41.241:4	443/Http client/Task	Pool used							
0	0.001	0.067	0	0	0.005				
LG 157.250.41.241:4	443/Controller Conn	ection/Disconnection	ons						
0	0	0	0	0	-				
LG 157.250.41.241:4	443/Controller Conn	ection/Reconnectio	ns						
0	0	0	0	0	-				
LG 157.250.41.241:4	443/Controller Conn	ection/Ping Duratio	n (ms)						
93	158	218	151	157.9	33.8				
LG 157.250.41.241:4	443/Network/Segme	nts sent/sec.							
0	798.9	1,777	795	796.4	266.2				
LG 157.250.41.241:4	443/Network/Segme	nts retransmitted/se	ec.						
0	0.043	8	0	0	0.479				
LG 157.250.41.241:4		th0)/Megabits receiv	ved/sec.						
0	22	46	22.5	21.9	8.01				
		th0)/Megabits sent/s							
0	1.72	3.32	1.75	1.73	0.541				

LG 157.250.41.6:443

Min	Avg	Max	Med	Avg-90%	Std Dev					
LG 157.250.41.6:44	LG 157.250.41.6:443/CPU Load									
0	10.27	29	10	10.08	3.73					
LG 157.250.41.6:44	3/Memory Used									
1	17.7	35	17	17.6	8.5					
LG 157.250.41.6:44	3/Throughput									
0	20.7	42.7	20.6	20.6	7.64					
LG 157.250.41.6:44	3/User Load									
0	170.1	271	171	173.5	78.4					
LG 157.250.41.6:443/Thread Count										
20	251.7	362	251	255.6	89.5					



Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.41.6:443/Http client/Thread Pool used								
0.1	0.103	0.14	0.1	0.102	0.006			
LG 157.250.41.6:44	3/Http client/Task Po	ool used						
0	0.001	0.1	0	0	0.008			
LG 157.250.41.6:44	3/Controller Connec	tion/Disconnections	•					
0	0	0	0	0	-			
LG 157.250.41.6:44	3/Controller Connec	tion/Reconnections						
0	0	0	0	0	-			
LG 157.250.41.6:44	3/Controller Connec	tion/Ping Duration (ms)					
126	182.9	217	176	184	26.9			
LG 157.250.41.6:44	3/Network/Segments	s sent/sec.						
0	795.8	1,931	794.2	792.6	269.2			
LG 157.250.41.6:443	3/Network/Segments	s retransmitted/sec.						
0	0.039	8.38	0	0	0.491			
LG 157.250.41.6:44	3/Network/eth0 (eth))/Megabits received	/sec.					
0	21.6	44.5	21.5	21.5	7.93			
LG 157.250.41.6:44	LG 157.250.41.6:443/Network/eth0 (eth0)/Megabits sent/sec.							
0	1.7	3.59	1.71	1.71	0.554			

LG 157.250.41.92:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.41.92:4	43/CPU Load				
1	10.85	27	10	10.63	3.96
LG 157.250.41.92:4	43/Memory Used				
1	18.5	34	18	18.5	8.35
LG 157.250.41.92:4	43/Throughput				
0	20.9	41.8	20.7	20.8	7.95
LG 157.250.41.92:4	43/User Load				
0	170.8	272	172	174	78.3
LG 157.250.41.92:4	43/Thread Count				
20	250.9	363	256	254.6	88.5
LG 157.250.41.92:4	43/Http client/Threa	d Pool used			
0.1	0.104	0.14	0.1	0.103	0.007
LG 157.250.41.92:4	43/Http client/Task l	Pool used			
0	0.002	0.1	0	0	0.012
LG 157.250.41.92:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 157.250.41.92:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 157.250.41.92:4	43/Controller Conne	ection/Ping Duration	(ms)		
90	175.1	251	175	175.2	34.7
LG 157.250.41.92:4	43/Network/Segmer	its sent/sec.			
0	797.3	1,571	799.1	793.5	276.9
LG 157.250.41.92:4	43/Network/Segmer	nts retransmitted/sec).		
0	0.033	5.2	0	0	0.322
LG 157.250.41.92:4	43/Network/eth0 (et	h0)/Megabits receive	ed/sec.		
0	21.8	43.5	21.8	21.8	8.28
LG 157.250.41.92:4	43/Network/eth0 (et	h0)/Megabits sent/se	ec.		
0	1.71	3.24	1.73	1.71	0.545



LG 157.250.42.142:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev			
LG 157.250.42.142	:443/CPU Load							
0	9.88	26	9	9.64	3.71			
LG 157.250.42.142:443/Memory Used								
1	17	34	16	16.8	8.46			
LG 157.250.42.142	:443/Throughput							
0	21.3	44.3	21.2	21.2	7.87			
LG 157.250.42.142	:443/User Load							
0	170.7	272	172	174	78.5			
LG 157.250.42.142	:443/Thread Count							
20	252.8	367	256	256.5	90.2			
LG 157.250.42.142	:443/Http client/Thre	ad Pool used						
0.1	0.104	0.145	0.1	0.102	0.007			
LG 157.250.42.142	:443/Http client/Task	Pool used						
0	0.002	0.133	0	0	0.013			
LG 157.250.42.142	:443/Controller Conr	nection/Disconnection	ons					
0	0	0	0	0	-			
LG 157.250.42.142	:443/Controller Conr	nection/Reconnectio	ns					
0	0	0	0	0				
LG 157.250.42.142	:443/Controller Conr	nection/Ping Duration	n (ms)					
89	145.7	215	136	144.7	33.2			
LG 157.250.42.142	:443/Network/Segme	ents sent/sec.						
0	817.9	1,737	820.2	817.1	272.1			
LG 157.250.42.142	:443/Network/Segme	ents retransmitted/se	ec.					
0	0.044	10.11	0	0	0.592			
LG 157.250.42.142	:443/Network/eth0 (e	th0)/Megabits receiv	/ed/sec.					
0	22.1	46	22	22.1	8.16			
LG 157.250.42.142	:443/Network/eth0 (e	th0)/Megabits sent/s	sec.					
0	1.74	3.57	1.75	1.75	0.557			

LG 157.250.45.245:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.45.245:	443/CPU Load				
0	8.44	31	8	8.11	3.76
LG 157.250.45.245:	443/Memory Used				
1	17.5	35	17	17.4	8.48
LG 157.250.45.245:	443/Throughput				
0	20.5	43.5	20.6	20.4	7.5
LG 157.250.45.245:	443/User Load				
0	170.6	272	173	173.9	78
LG 157.250.45.245:	443/Thread Count				
20	251.5	366	262	255.2	90.2
LG 157.250.45.245:	443/Http client/Threa	ad Pool used			
0.1	0.103	0.12	0.1	0.102	0.004
LG 157.250.45.245:	443/Http client/Task	Pool used			
0	0.001	0.083	0	0	0.006
LG 157.250.45.245:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.45.245:	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.250.45.245:	443/Controller Conn	ection/Ping Duration	n (ms)		
116	163.4	219	156	162.6	30.5



Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.45.245:	LG 157.250.45.245:443/Network/Segments sent/sec.								
0	790.5	1,824	781.4	787.9	262.6				
LG 157.250.45.245:	LG 157.250.45.245:443/Network/Segments retransmitted/sec.								
0	0.052	11.6	0	0	0.684				
LG 157.250.45.245:	443/Network/eth0 (et	th0)/Megabits receiv	ed/sec.						
0	21.4	45.3	21.5	21.3	7.79				
LG 157.250.45.245:443/Network/eth0 (eth0)/Megabits sent/sec.									
0	1.68	3.41	1.69	1.68	0.538				

LG 157.250.45.24:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.45.24:4	43/CPU Load								
0	8.68	24	8	8.45	3.53				
LG 157.250.45.24:443/Memory Used									
1	18.5	36	18	18.5	8.6				
LG 157.250.45.24:4	43/Throughput								
0	20.9	47.8	21.1	20.8	7.85				
LG 157.250.45.24:4	43/User Load								
0	170.2	271	171	173.5	78.1				
LG 157.250.45.24:4	43/Thread Count								
21	250.9	367	254	254.6	90.4				
LG 157.250.45.24:4	43/Http client/Threa	d Pool used							
0.1	0.103	0.13	0.1	0.102	0.005				
LG 157.250.45.24:4	43/Http client/Task F	Pool used							
0	0.001	0.083	0	0	0.007				
LG 157.250.45.24:4	43/Controller Conne	ection/Disconnection	ns						
0	0	0	0	0	-				
LG 157.250.45.24:4	43/Controller Conne	ction/Reconnection	s						
0	0	0	0	0	-				
LG 157.250.45.24:4	43/Controller Conne	ection/Ping Duration	(ms)						
92	172.8	214	175	174.7	40.5				
LG 157.250.45.24:4	43/Network/Segmen	ts sent/sec.							
0	803	1,853	808.8	800.7	273.2				
LG 157.250.45.24:4	43/Network/Segmen	ts retransmitted/sec	.						
0	0.036	9.12	0	0	0.534				
LG 157.250.45.24:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.						
0	21.8	49.8	22.1	21.7	8.16				
LG 157.250.45.24:4	43/Network/eth0 (eth	n0)/Megabits sent/se	c.						
0	1.71	3.33	1.72	1.72	0.554				

LG 157.250.45.73:443

Min	Avg	Max	Med	Avg-90%	Std Dev				
LG 157.250.45.73:4	LG 157.250.45.73:443/CPU Load								
0	9.78	32	9	9.58	3.6				
LG 157.250.45.73:4	43/Memory Used								
1	17.6	35	17	17.5	8.62				
LG 157.250.45.73:4	43/Throughput								
0	20.9	40.9	21.1	20.9	7.58				
LG 157.250.45.73:4	43/User Load								
0	170.3	272	174	173.6	78.1				
LG 157.250.45.73:443/Thread Count									
20	250.3	360	255	254.2	88.7				



Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 157.250.45.73:443/Http client/Thread Pool used						
0.1	0.103	0.125	0.1	0.102	0.005	
LG 157.250.45.73:4	LG 157.250.45.73:443/Http client/Task Pool used					
0	0.003	0.25	0	0	0.02	
LG 157.250.45.73:4	43/Controller Conne	ction/Disconnection	ıs			
0	0	0	0	0	-	
LG 157.250.45.73:4	43/Controller Conne	ction/Reconnections	S			
0	0	0	0	0	-	
LG 157.250.45.73:4	43/Controller Conne	ction/Ping Duration	(ms)			
121	181.9	228	178	182.6	29.5	
LG 157.250.45.73:4	LG 157.250.45.73:443/Network/Segments sent/sec.					
0	804.6	1,624	795.6	803.4	266.1	
LG 157.250.45.73:4	43/Network/Segmen	ts retransmitted/sec				
0	0.025	4.4	0	0	0.27	
LG 157.250.45.73:4	43/Network/eth0 (eth	n0)/Megabits receive	d/sec.			
0	22	42.9	22.2	21.9	7.93	
LG 157.250.45.73:4	LG 157.250.45.73:443/Network/eth0 (eth0)/Megabits sent/sec.					
0	1.71	3.26	1.69	1.72	0.548	

LG 157.250.45.86:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.45.86:4	43/CPU Load				
0	8.12	32	7	7.81	3.56
LG 157.250.45.86:443/Memory Used					
1	18	35	18	18	8.06
LG 157.250.45.86:4	43/Throughput				
0	21	46.5	21.1	21	7.69
LG 157.250.45.86:4	43/User Load				
0	170.9	272	172	174.3	78.5
LG 157.250.45.86:4	43/Thread Count				
20	252.8	371	262	256.6	91.9
LG 157.250.45.86:4	43/Http client/Threa	d Pool used			
0.1	0.102	0.115	0.1	0.101	0.003
LG 157.250.45.86:4	43/Http client/Task I	Pool used			
0	0.001	0.117	0	0	0.008
LG 157.250.45.86:4	43/Controller Conne	ection/Disconnection	าร		
0	0	0	0	0	-
LG 157.250.45.86:4	43/Controller Conne	ection/Reconnection	s		
0	0	0	0	0	-
LG 157.250.45.86:4	43/Controller Conne	ection/Ping Duration	(ms)		
96	161.3	217	147	161.6	40.4
LG 157.250.45.86:4	43/Network/Segmen	its sent/sec.			
0	812.7	1,899	805.4	806	279
LG 157.250.45.86:4	43/Network/Segmen	ts retransmitted/sec	:.		
0	0.02	4.85	0	0	0.284
LG 157.250.45.86:4		h0)/Megabits receive			
0	21.9	48.5	22	21.8	7.98
LG 157.250.45.86:4	43/Network/eth0 (etl	h0)/Megabits sent/se	ec.		
0	1.72	3.77	1.73	1.72	0.56



LG 157.250.46.133:443

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.46.133:4	443/CPU Load				
0	8.71	26	8	8.41	3.52
LG 157.250.46.133:4	443/Memory Used				
1	18.9	36	19	18.9	8.74
LG 157.250.46.133:4	443/Throughput				
0	21.1	52	20.9	21.1	7.64
LG 157.250.46.133:4	443/User Load				
0	170.1	271	171	173.4	78
LG 157.250.46.133:4	443/Thread Count				
21	250.1	366	255	253.8	89.1
LG 157.250.46.133:	443/Http client/Threa	ad Pool used			
0.1	0.104	0.13	0.1	0.103	0.007
LG 157.250.46.133:	443/Http client/Task	Pool used			
0	0.002	0.183	0	0	0.014
LG 157.250.46.133:	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.46.133:	443/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 157.250.46.133:	443/Controller Conn	ection/Ping Duration	n (ms)		
91	166.9	218	174	168.1	45.5
LG 157.250.46.133:	443/Network/Segme	nts sent/sec.			
0	815.9	1,982	823.8	812.4	270.3
LG 157.250.46.133:	443/Network/Segme	nts retransmitted/se	ec.		
0	0.008	1.2	0	0	0.077
LG 157.250.46.133:	443/Network/eth0 (et	th0)/Megabits receiv	red/sec.		
0	22.1	54.3	21.8	22	7.96
LG 157.250.46.133:	443/Network/eth0 (et	th0)/Megabits sent/s	ec.		
0	1.73	3.84	1.78	1.74	0.56

LG 157.250.46.17:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.46.17:4	43/CPU Load				
0	8.68	32	8	8.41	3.58
LG 157.250.46.17:4	43/Memory Used				
1	17.2	34	17	17.1	8.3
LG 157.250.46.17:4	43/Throughput				
0	21.1	44	21.7	21.1	7.57
LG 157.250.46.17:4	43/User Load				
0	170.4	272	172	173.7	78.1
LG 157.250.46.17:4	43/Thread Count				
21	253.2	375	251	256.5	91.7
LG 157.250.46.17:4	43/Http client/Threa	d Pool used			
0.1	0.103	0.13	0.1	0.102	0.006
LG 157.250.46.17:4	43/Http client/Task F	Pool used			
0	0.001	0.067	0	0	0.007
LG 157.250.46.17:4	43/Controller Conne	ction/Disconnection	าร		
0	0	0	0	0	-
LG 157.250.46.17:4	43/Controller Conne	ction/Reconnection	s		
0	0	0	0	0	-
LG 157.250.46.17:4	43/Controller Conne	ction/Ping Duration	(ms)		
104	179.7	223	190	181.4	36.8



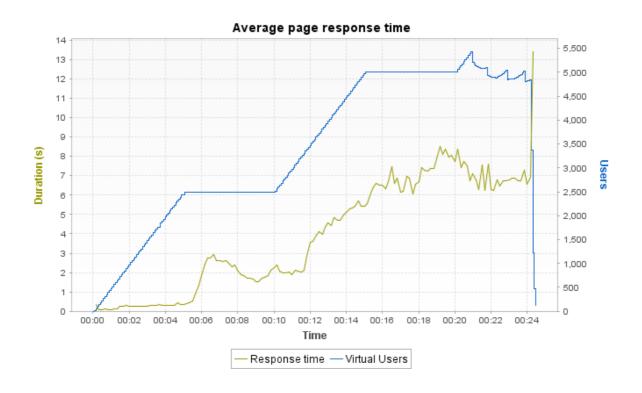
Min	Avg	Max	Med	Avg-90%	Std Dev	
LG 157.250.46.17:4	LG 157.250.46.17:443/Network/Segments sent/sec.					
0	815.4	1,943	813.2	812.5	270.7	
LG 157.250.46.17:4	43/Network/Segmen	ts retransmitted/sec				
0	0.021	5.6	0	0	0.327	
LG 157.250.46.17:4	43/Network/eth0 (eth	n0)/Megabits receive	ed/sec.			
0	22.1	46	22.7	22.1	7.88	
LG 157.250.46.17:443/Network/eth0 (eth0)/Megabits sent/sec.						
0	1.73	3.27	1.74	1.74	0.542	

LG 157.250.48.119:443

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 157.250.48.119:4	443/CPU Load				
0	10.91	28	10	10.7	3.74
LG 157.250.48.119:4	443/Memory Used				
1	17.3	34	17	17.3	8.57
LG 157.250.48.119:4	443/Throughput				
0	21	49.9	21.3	20.9	7.3
LG 157.250.48.119:4	443/User Load				
0	170	271	171	173.4	78.2
LG 157.250.48.119:4	443/Thread Count				
20	250.2	364	251	254	90.2
LG 157.250.48.119:4	443/Http client/Thre	ad Pool used			
0.1	0.102	0.12	0.1	0.101	0.004
LG 157.250.48.119:4	443/Http client/Task	Pool used			
0	0.002	0.067	0	0	0.008
LG 157.250.48.119:4	443/Controller Conn	ection/Disconnection	ons		
0	0	0	0	0	-
LG 157.250.48.119:4	443/Controller Conn	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 157.250.48.119:4	443/Controller Conn	ection/Ping Duration	n (ms)		
89	166.4	223	174	167.3	40.6
LG 157.250.48.119:4	443/Network/Segme	nts sent/sec.			
0	800.7	1,799	811.8	800	258.3
LG 157.250.48.119:4	443/Network/Segme	nts retransmitted/se	ec.		
0	0.033	5.42	0	0.001	0.322
LG 157.250.48.119:4	· ·	th0)/Megabits receiv			
0	21.8	52	22.2	21.8	7.57
LG 157.250.48.119:4	443/Network/eth0 (e	th0)/Megabits sent/s	ec.		
0	1.72	3.73	1.75	1.73	0.542



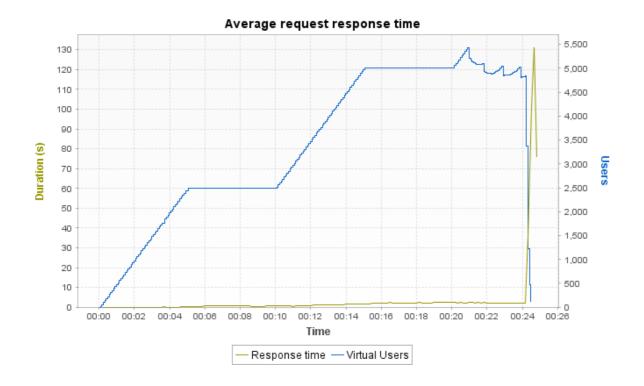
Average page response time



Min	Average	Max
0.087	3.775	13.403

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

Average request response time

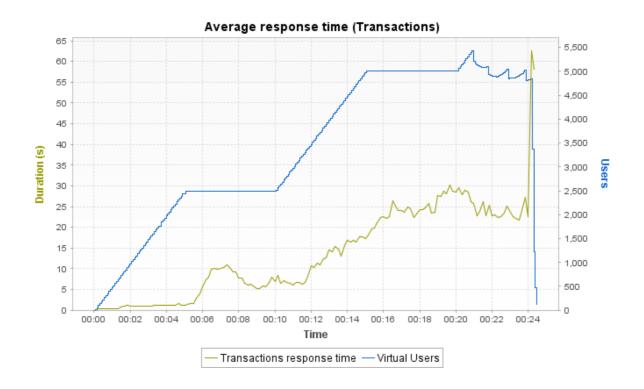


Min	Average	Max
0.029	1.255	131.009

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



Average response time (Transactions)

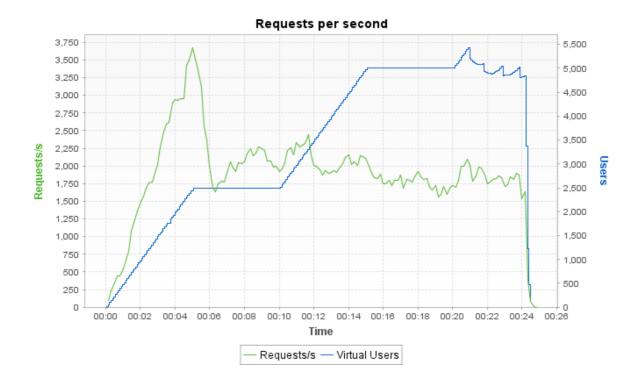


Min	Average	Max	Median	Avg-90%	Std. Dev.
0.264	12.869	62.596	10.244	12.565	9.84

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



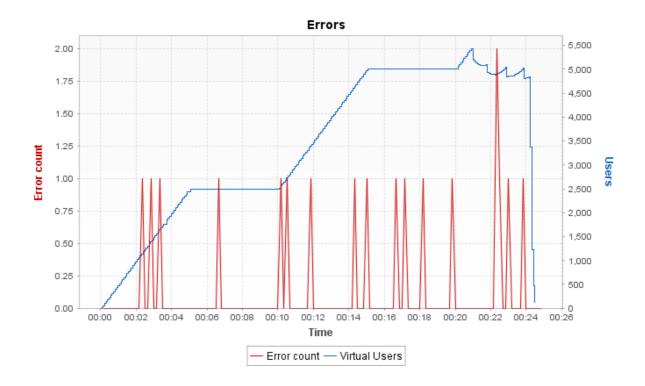
Requests per second



Min	Average	Max
0.6	1,891.7	3,674

Notes: Displays the number of requests per second.

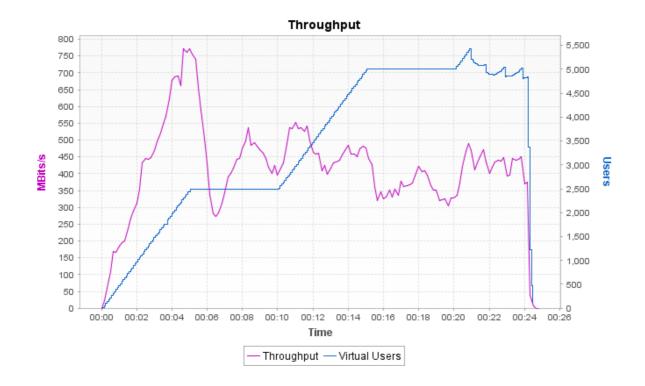
Errors



Min	Average	Max
0	0.1	2

Notes: Displays the number of errors per sampling interval.

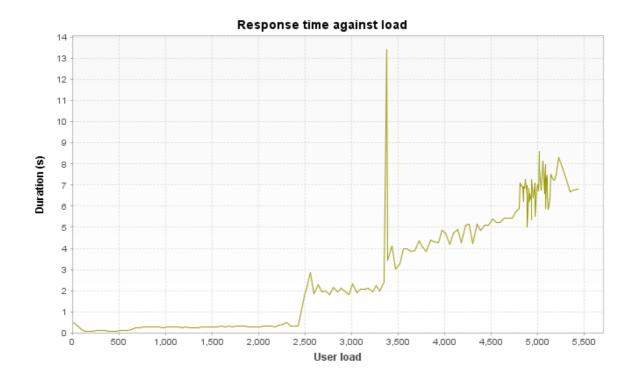
Throughput



Min	Average	Max
0	412.02	771.61

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

Response time against load

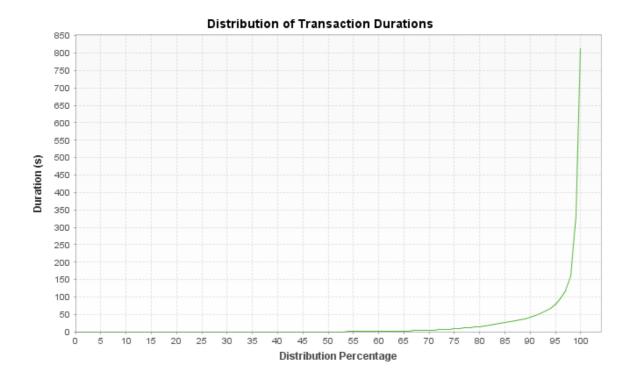


Min	Average	Max
0.072	3.477	13.403

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.

