Performance Test Report



Date	Mar 2, 2023, 10:26:58 AM
Project	PrismHR_Main
Scenario	EP_C5241575
Comment	This is the Quarterly Scenario for EP, TestRail Case https://fwdavison.testrail.com/index.php?/cases/view/5241575 EP_C5241575_QR_202303-T2
Notes	

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Average request response time	19
Average response time (Transactions)	
Requests per second	
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Response time against load	
Distribution of Transaction Durations	O.E.

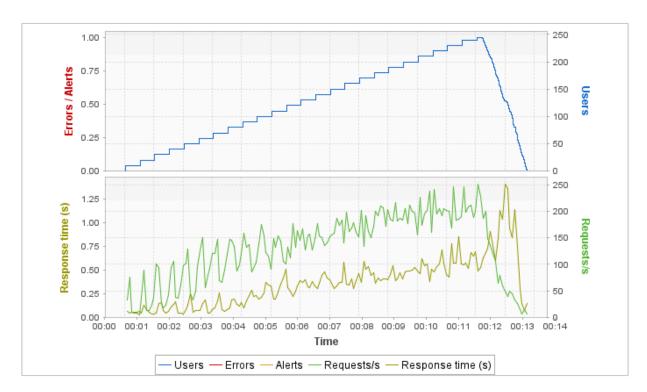
Results summary

Name	EP_C5241575_QR_202303- T2	Project	PrismHR_Main
Description	This is the Quarterly Scenario for EP, TestRail Case https:// fwdavison.testrail.com/ index.php?/cases/ view/5241575 EP_C5241575_QR_202303- T2	Scenario	EP_C5241575
Status	✓ Passed	Load Policy	The population EP is ramp up from 10 users adding 10 users every 30.0 seconds, to a maximum of
Start date	Mar 2, 2023, 10:26:58 AM		250 users.
End date	Mar 2, 2023, 10:40:44 AM	Stop Policy	Population EP: undefined.
Duration	00:13:45		
Termination reason	Execution policy	Filters	None
LG Hosts	10.149.80.138:7100	Debug	Disabled

Statistics Summary

Total pages	19320	-	Average pages/s	23.4	-
Total requests	108192	-	Average requests/s	131.0	_
Total users launched	244	-	Average Request response time	0.406 s	-
Total iterations completed	1288	_	Average Page response time	2.27 s	_
Total throughput	3,330 MB	-	Average throughput	32.26 Mb/s	_
Total request errors	0	-	Error rate	0 %	_
Total action errors	0	-	Alerts total duration	0 %	_





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
EP_Standard_C4484572	EP_Dashboard	/wave1/apis/ep/clients/544/events	12.1
EP_Standard_C4484572	EP_Login	/resources/1/a6100e7bce	4.46
EP_Standard_C4484572	EP_Login	/resources/1/a6100e7bce_2	4.34
EP_Standard_C4484572	EP_Login	/wave1/apis/ep/clients/544/events	4.18
EP_Standard_C4484572	EP_Employment Summary	/0.2677a6c6b8b9bc55.js	3.91

Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
EP_Standard_C4484572	EP_Dashboard	/wave1/apis/ep/clients/544/events	32.1
EP_Standard_C4484572	EP_Login	/wave1/apis/ep/clients/544/events	16.9
EP_Standard_C4484572	EP_Login	/resources/1/a6100e7bce	14.6
EP_Standard_C4484572	EP_Login	/resources/1/a6100e7bce_2	13.5
EP_Standard_C4484572	EP_Employment Summary	/0.2677a6c6b8b9bc55.js	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 Paths								
37.2	179.5	289.1	244	0	0	-		
All pages								
0	2.27	32.1	19,320	0	0	-		
All requests								
0	0.406	14.8	108,192	0	0	-		

Transaction statistics

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
All Transactions											
0	3.4	34.8	12,880	0	0	1.03	16.6	22.3	5.49	2.67	-

Scenario

Summary

Name	EP_C5241575_QR_202303- T2	Project	PrismHR_Main
Description	This is the Quarterly Scenario for EP, TestRail Case https:// fwdavison.testrail.com/ index.php?/cases/ view/5241575 EP_C5241575_QR_202303- T2	Scenario	EP_C5241575
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Duration	00:13:45		
Termination reason	Execution policy	Filters	None

Populations

ΕP

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth ↑	Latency ↑	Packet loss % ↑	Bandwidth ↓	Latency ↓	Packet loss % ↓	Browser	Handle cookies	Connecti	(Handle cache
EP_Standard_C4484	100.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Recorded	Yes	6	New user

User Paths

N	lame	Description	On failed assertion	On error	Think time	Thinktime range
E	P_Standard_C4484	This EP User Path is for the TestRail User 5 Path Case https://fwdavison.testrail.com/ index.php?/cases/view/4484572	Stop and start a new Virtual User	Go to the next iteration	From pages	15%

Rendezvous

Enabled	Name	Policy	Value	Timeout
Empty list				

Execution context

Name	EP_C5241575_QR_202303- T2	Project	PrismHR_Main
Description	This is the Quarterly Scenario for EP, TestRail Case https:// fwdavison.testrail.com/ index.php?/cases/ view/5241575 EP_C5241575_QR_202303- T2	Scenario	EP_C5241575
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NeoLoad version9.0.1;build=20220923-87Graphs granularityStandard

Application proxy

Name	Description
Test	Automatically detect settings

Zone application proxies

Zone	Name	Description
Empty list		

Constant variables

Name	Value	Description
Payroll_Calculation1	Complete	
Payroll_Finalize	Complete	

User Paths settings

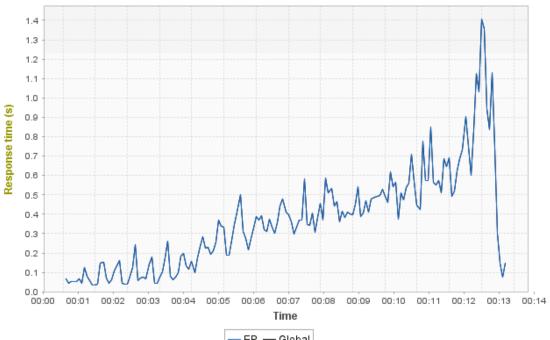
EP_Standard_C4484572	
Error policy:	Go to the next iteration
Assertion policy:	Stop and start a new Virtual User
Thinktime policy:	defined in pages (with random delay of +/- 15%)
Pacing:	No pacing

Servers

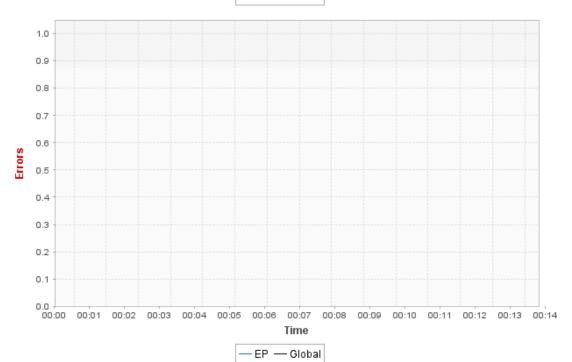
Servers

Host	Port	HTTP/2 ready	HTTP/2 used
js-agent.newrelic.com	443	Yes	Yes
qaphr998two-ep.prismhr.com	443	No	No
bam.nr-data.net	443	No	No

Graphs







Statistics

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
EP	108192 (100%)	131.0	2.27s (0%)	0% (- %)
Global	108192 (100%)	131.0	2.27s	0%

User Paths

User Paths

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
P_Standard_C4484572									
37.2	179.5	289.1	244	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 lis	t										

andard_C									Avg-90%	Profile
	4484572									
179.5	289.1	244	0	0	-	-	-	-	-	-
t										
0	0	244	0	0	-	-	-	-	-	-
tions										
34	72.3	1,288	0	0	-	-	-	-	-	-
START										
0	0	1,288	0	0	0	0	0	0	0	-
EP_Land	ling									
1.1	6.07	1,288	0	0	0.681	2.67	3.56	0.812	1.02	-
EP_Logi	n									
13	34.8	1,288	0	0	13.5	23.4	27.4	6.53	12.9	-
EP_Emp	loyment S	Summary								
3.91	12.8	1,288	0	0	3.82	8.08	10.28	2.4	3.8	-
EP_Pers	onal Info									
2.02	8.89	1,288	0	0	1.76	4.77	6.56	1.47	1.91	-
EP_Cont	act Info									
0.818	5.97	1,288	0	0	0.633	2.12	3.04	0.706	0.752	-
EP_Addr	ess									
0.816	3.37	1,288	0	0	0.689	2.15	2.96	0.673	0.759	-
EP_Dash	board									
		1,288	0	0	12.4	20.3	24.2	5.17	12.1	-
EP_Logo	out									
_		1,288	0	0	0.093	1.1	1.31	0.363	0.172	-
FINISH										
0	0	1,288	0	0	0	0	0	0	0	-
d										
	0	244	0	0	-	-	-	-	-	-
	tions 34 START 0 EP_Lanc 1.1 EP_Logi 13 EP_Emp 3.91 EP_Cont 0.818 EP_Addir 0.816 EP_Logi 12.1 EP_Logi 0.223 FINISH 0		Table Tabl	1,288 0 0 0 0 0 0 0 0 0				1,288 0 0 0 0 0 0 0 0 0	1	

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						

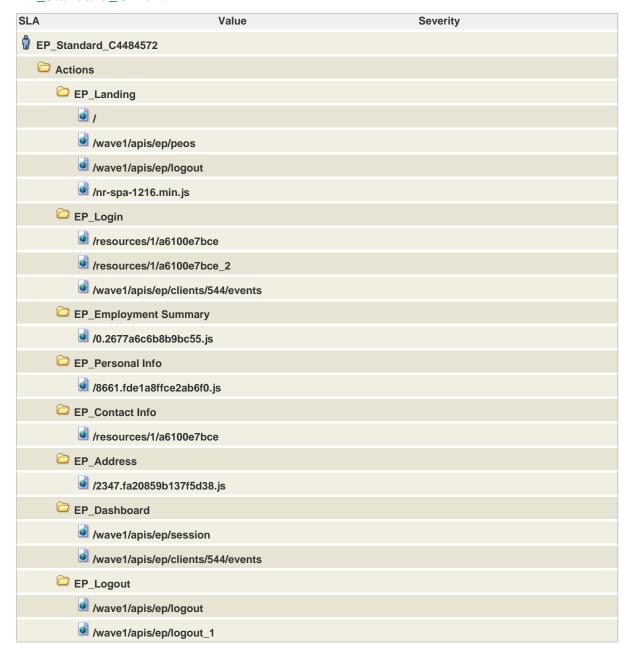
Min	Avg	Max	Count	Err	% of Err	SLA Profile
		IVIAX	Count	LII	/8 OI EII	SLA FIOIILE
₩ EP	_Standard_C4484572 179.5	289.1	244	0	0	-
		209.1	244	U	U	-
	Actions	70.0	4.000	0	0	
5.23	34	72.3	1,288	0	0	-
	EP_Landing				_	
0.348	1.1	6.07	1,288	0	0	-
	<u> </u>					
0.238	0.435	3.42	1,288	0	0	-
	/wave1/apis/ep/					
0.007	0.233	3.06	1,288	0	0	-
	/wave1/apis/ep/	logout				
0.063	0.414	4.65	1,288	0	0	-
	/nr-spa-1216.mi	n.js				
0.01	0.015	0.319	1,288	0	0	-
	EP_Login					
1.24	13	34.8	1,288	0	0	-
	/resources/1/a6	100e7bce				
0.28	4.46	14.6	1,288	0	0	-
	/resources/1/a6	100e7bce 2				
0.442	4.34	13.5	1,288	0	0	-
	/wave1/apis/ep/	clients/544/ever	nts			
0.331	4.18	16.9	1,288	0	0	-
	EP_Employment St	ımmarv				
0.327	3.91	12.8	1,288	0	0	-
	₫ /0.2677a6c6b8b	Ohc55 is				
0.327	3.91	12.8	1,288	0	0	-
	EP_Personal Info					
0.195	2.02	8.89	1,288	0	0	-
	₫ /8661.fde1a8ffc		1,222			
0.195	2.02	8.89	1,288	0	0	-
000		0.00	.,=00		, and the second	
0.112	EP_Contact Info 0.818	5.97	1,288	0	0	-
0.112			1,200	U	U	
0.112	/resources/1/a6		4 200	0	0	
0.112	0.818	5.97	1,288	0	0	
0.400	EP_Address	0.07	4.000	^	2	
0.103	0.816	3.37	1,288	0	0	-
	2347.fa20859b					
0.103	0.816	3.37	1,288	0	0	-
	EP_Dashboard					
2.23	12.1	32.1	1,288	0	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	/wave1/apis/ep/ses	ssion				
0	0.064	1.48	1,288	0	0	-
	/wave1/apis/ep/clie	ents/544/events				
2.23	12.1	32.1	1,288	0	0	-
	EP_Logout					
0.035	0.223	2.38	1,288	0	0	-
	/wave1/apis/ep/log	out				
0	0.055	1.26	1,288	0	0	-
	/wave1/apis/ep/log	jout_1				
0.028	0.167	2.38	1,288	0	0	-

SLA per User Path

Shared Containers

SLA	Value	Severity
Empty list		



Media Contents

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

Controller

Performance Counters

Controller/User Load 0 126.8 244 130 126.8 70.6 Controller/Throughput 0 32.2 149.7 30.9 30.5 24.5 Controller/Alerts 0 0 0 0 0 0 0 0 0 - Controller/Critical Alerts 0 0 0 0 0 0 0 0 0 - Controller/Warning Alerts 0 0 0 0 0 0 0 0 0 - Controller/CPU Load 1 4.19 29 4 3.81 2.71 Controller/JVM Memory Used 10 14.6 2.49 Controller/OS Memory Used 34 34 35 34 34 0.171 Controller/Thread Count 493 530.7 543 530 530.7 7.33 Controller/Connected 1 1 1 1 1 1 0 0 Controller/Total Disconnections 0 0 0 0 0 0 0 0 0 0 Controller/Total Disconnections 0 0 0 0 0 0 0 0 0 0 Controller/Total Disconnections 0 0 0 0 0 0 0 0 0 0 Controller/Total Disconnections 0 0 0 0 0 0 0 0 0 0 Controller/Total Disconnections 0 0 0 0 0 0 0 0 0 0 Controller/Total Disconnections 0 0 0 0 0 0 0 0 0 0 0 Controller/Total Econnections 0 0 0 0 0 0 0 0 0 0 0 Controller/Total Econnections 0 0 0 0 0 0 0 0 0 0 0 0 Controller/Total Econnections 0 0 0 0 0 0 0 0 0 0 0 0 Controller/Total Econnections 0 0 0 0 0 0 0 0 0 0 0 0 Controller/Total Econnections 0 0 0 0 0 0 0 0 0 0 0 0 Controller/Network/Segments sent/sec. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Controller/Network/Segments retransmitted/sec. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Controller/Network/Segments retransmitted/sec. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Controller/Network/Segments Ethernet Adapter)/Megabits received/sec. 0.002 0.989 2.14 0.971 0.978 0.414 Controller/Network/Seth11 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Min	Avg	Max	Med	Avg-90%	Std Dev
Controller/Throughput 0 32.2 149.7 30.9 30.5 24.5 Controller/Alerts 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Controller/User Loa	ad				
0 32.2 149.7 30.9 30.5 24.5 Controller/Alerts 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	126.8	244	130	126.8	70.6
Controller/Alerts 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Controller/Through	put				
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	32.2	149.7	30.9	30.5	24.5
Controller/Critical Alerts 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Controller/Alerts					
Controller/Warning Alerts	0	0	0	0	0	-
Controller/Warning Alerts 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Controller/Critical	Alerts				
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0	0	0	-
Controller/CPU Load 1	Controller/Warning	Alerts				
1	0	0	0	0	0	-
Controller/JVM Memory Used 10	Controller/CPU Loa	ad				
10	1	4.19	29	4	3.81	2.71
Controller/OS Memory Used 34	Controller/JVM Mei	mory Used				
34	10	14.6	20	14	14.6	2.49
Controller/Thread Count 493	Controller/OS Mem	ory Used				
493	34	34	35	34	34	0.171
Controller/Connected 1	Controller/Thread (Count				
1	493	530.7	543	530	530.7	7.33
Controller/Total Disconnections 0	Controller/Connect	ed				
0 0 0 0 0 Controller/Total Reconnections 0 0 0 0 0 0 0 0 0 Controller/Network/Segments sent/sec. 0 120.3 1,034 104 115.6 71 Controller/Network/Segments retransmitted/sec. 0 0 0 0 0 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits received/sec. 0.008 0.036 0.148 0.034 0.035 0.015 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits sent/sec. 0.978 0.414 Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits received/sec. 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 -	1	1	1	1	1	0
Controller/Total Reconnections 0 0 0 0 0 0 Controller/Network/Segments sent/sec. 0 120.3 1,034 104 115.6 71 Controller/Network/Segments retransmitted/sec. 0 0 0 0 0 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits received/sec. 0.008 0.036 0.148 0.034 0.035 0.015 Controller/Network/eth11 (vmxnet3 Ethernet Adapter //Megabits sent/sec. 0.971 0.978 0.414 Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits received/sec. 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 -	Controller/Total Dis	sconnections				
0 0 0 0 0 Controller/Network/Segments sent/sec. 0 120.3 1,034 104 115.6 71 Controller/Network/Segments retransmitted/sec. 0 0 0 0 0 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits received/sec. 0.035 0.015 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits sent/sec. 0.978 0.414 Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits received/sec. 0 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 - -	0	0	0	0	0	0
Controller/Network/Segments sent/sec. 0 120.3 1,034 104 115.6 71 Controller/Network/Segments retransmitted/sec. 0 0 0 0 0 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits received/sec. 0.022 0.989 2.14 0.971 0.978 0.414 Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits received/sec. 0 0 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 -	Controller/Total Re	connections				
0 120.3 1,034 104 115.6 71 Controller/Network/Segments retransmitted/sec. 0 0 0 0 0 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits received/sec. 0.022 0.989 2.14 0.971 0.978 0.414 Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits received/sec. 0 0 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 0 0 -	0	0	0	0	0	0
Controller/Network/Segments retransmitted/sec. 0 0 0 0 0 0 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits received/sec. 0.034 0.035 0.015 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits sent/sec. 0.022 0.989 2.14 0.971 0.978 0.414 Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits received/sec. 0 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 -	Controller/Network	/Segments sent/sec				
0 0 0 0 0 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits received/sec. 0.008 0.036 0.148 0.034 0.035 0.015 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits sent/sec. 0.022 0.989 2.14 0.971 0.978 0.414 Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits received/sec. 0 0 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 0 -	0	120.3	1,034	104	115.6	71
Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits received/sec. 0.008 0.036 0.148 0.034 0.035 0.015 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits sent/sec. 0.022 0.989 2.14 0.971 0.978 0.414 Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits received/sec. 0 0 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 0 -	Controller/Network	/Segments retransn	nitted/sec.			
0.008 0.036 0.148 0.034 0.035 0.015 Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits sent/sec. 0.022 0.989 2.14 0.971 0.978 0.414 Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits received/sec. 0 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 0 -	0	0	0	0	0	0
Controller/Network/eth11 (vmxnet3 Ethernet Adapter)/Megabits sent/sec. 0.022 0.989 2.14 0.971 0.978 0.414 Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits received/sec. 0 0 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 0 0 -	Controller/Network	/eth11 (vmxnet3 Eth	ernet Adapter)/Mega	abits received/sec.		
0.022 0.989 2.14 0.971 0.978 0.414 Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits received/sec. 0 0 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 0 0 -	0.008	0.036	0.148	0.034	0.035	0.015
Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits received/sec. 0 0 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 0 -	Controller/Network	/eth11 (vmxnet3 Eth	ernet Adapter)/Mega	abits sent/sec.		
0 0 0 0 - Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 0 0 -	0.022	0.989	2.14	0.971	0.978	0.414
Controller/Network/eth13 (vmxnet3 Ethernet Adapter #2)/Megabits sent/sec. 0 0 0 - 0 -	Controller/Network		ernet Adapter #2)/M	egabits received/se	c.	
0 0 0 -	0	0	0	0	0	-
	Controller/Network	eth13 (vmxnet3 Eth	ernet Adapter #2)/M	egabits sent/sec.		
	0	0	0	0	0	-
Controller/Default zone/User Load	Controller/Default 2					
0 126.8 244 130 126.8 70.6	0	126.8	244	130	126.8	70.6
Controller/Default zone/EP/User Load						
2 127 244 130 127 70.5	2	127	244	130	127	70.5
Controller/Default zone/EP/EP_Standard_C4484572/User Load		zone/EP/EP_Standa	rd_C4484572/User L	oad		
2 127 244 130 127 70.5	2	127	244	130	127	70.5

LG 10.149.80.138:7100

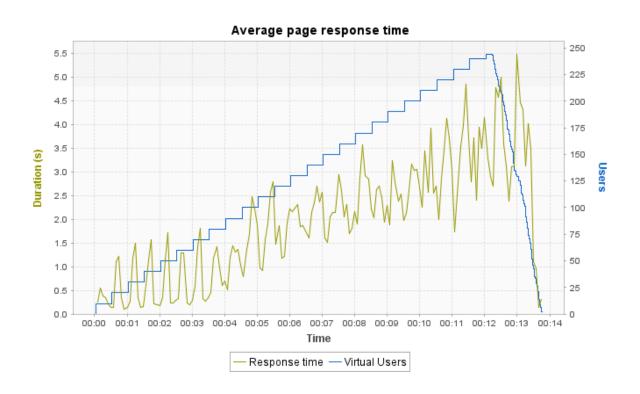
Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 10.149.80.138:7	100/CPU Load				
0	20.6	95	21	20.6	8.29
LG 10.149.80.138:7100/JVM Memory Used					
0	7.15	19	7	6.88	3.3

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 10.149.80.138:7	100/OS Memory Use	ed			
32	36.4	39	37	36.4	1.91
LG 10.149.80.138:7	100/Throughput				
0	32.2	149.7	30.9	30.5	24.5
LG 10.149.80.138:7	100/User Load				
0	126.8	244	130	126.8	70.6
LG 10.149.80.138:7	100/Thread Count				
0	214.4	353	214	214.6	83.1
LG 10.149.80.138:7	100/Http client/Thre	ad Pool used			
0	0.1	0.105	0.1	0.1	0.004
LG 10.149.80.138:7	100/Http client/Task	Pool used			
0	0	0.033	0	0	0.003
LG 10.149.80.138:7	100/Controller Con	nection/Disconnection	ons		
0	0	0	0	0	-
LG 10.149.80.138:7	100/Controller Con	nection/Reconnectio	ns		
0	0	0	0	0	-
LG 10.149.80.138:7	100/Controller Con	nection/Ping Duratio	n (ms)		
1	51	68	55	52.6	12.7
LG 10.149.80.138:7	100/Network/Segme	ents sent/sec.			
0	1,372	23,649	0	1,008	2,520
LG 10.149.80.138:7	100/Network/Segme	ents retransmitted/se	ec.		
0	0	0	0	0	0
	· ·	mxnet3 Ethernet Ad			
0	0	0	0	0	-
LG 10.149.80.138:7	100/Network/eth5 (v	mxnet3 Ethernet Ad		sec.	
0	0	0	0	0	-
LG 10.149.80.138:7	· ·	mxnet3 Ethernet Ad			
0	33.9	158.6	32.4	32	25.7
LG 10.149.80.138:7		mxnet3 Ethernet Ad			
0	1.35	3.44	1.41	1.34	0.731



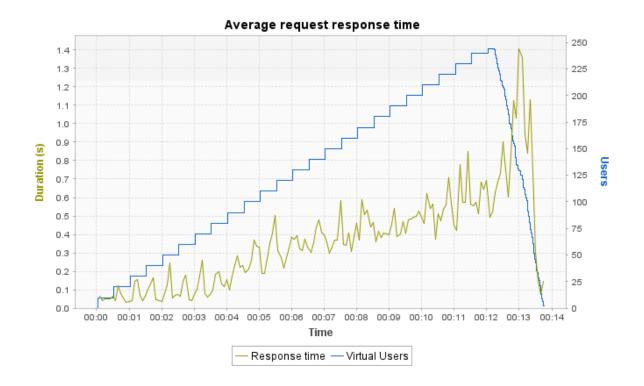
Average page response time



Min	Average	Max
0.113	2.267	5.486

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

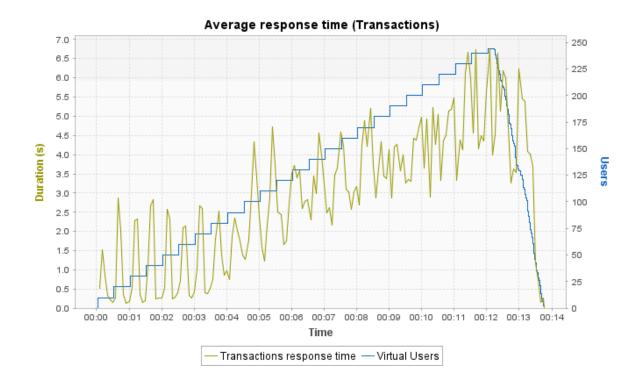
Average request response time



Min	Average	Max
0.033	0.406	1.406

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

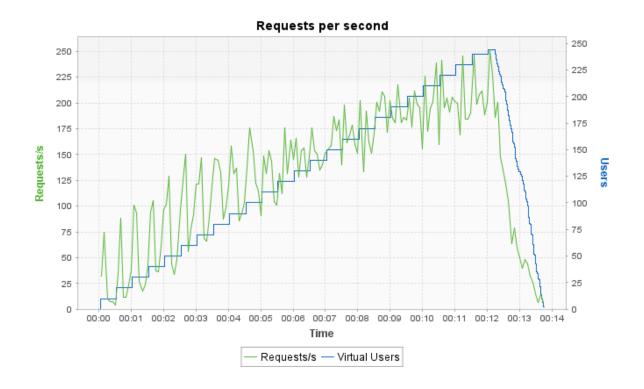
Average response time (Transactions)



Min	Average	Max	Median	Avg-90%	Std. Dev.
0	3.401	6.758	3.455	3.4	1.631

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

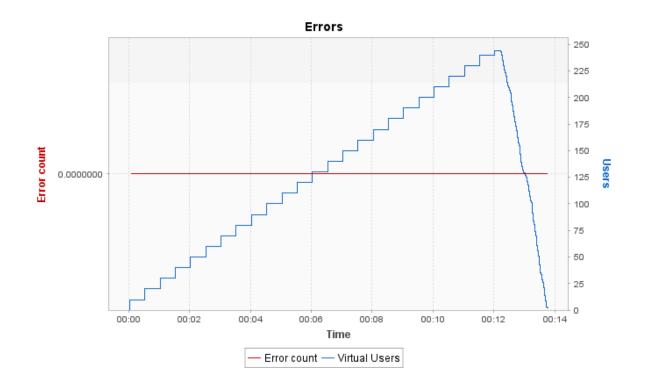
Requests per second



Min	Average	Max
4.4	131.1	251.6

Notes: Displays the number of requests per second.

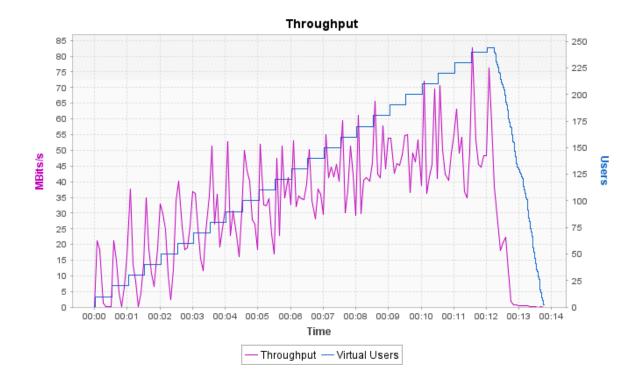
Errors



Min	Average	Max
0	0	0

Notes: Displays the number of errors per sampling interval.

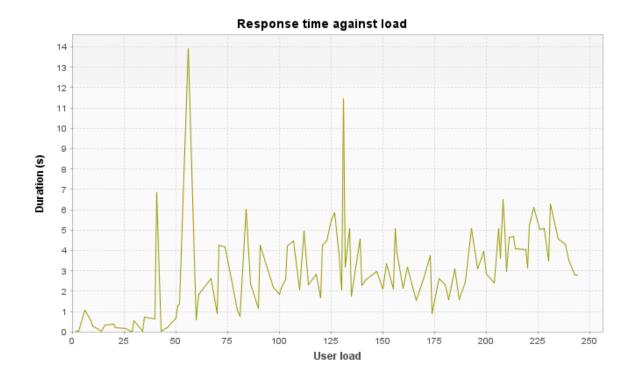
Throughput



Min	Average	Max
0	32.1	82.71

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

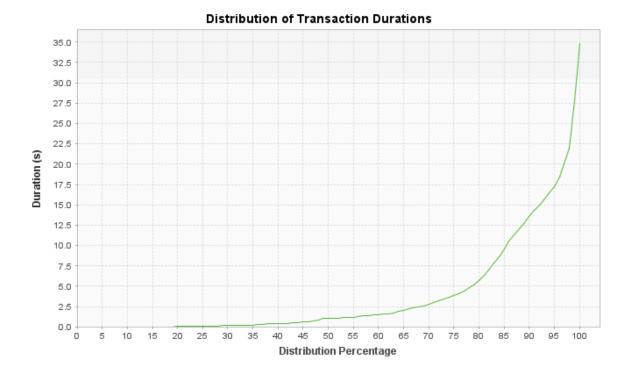
Response time against load



Min	Average	Max
0.025	2.963	13.908

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.