Performance Test Report



Date	May 2, 2023, 8:33:11 AM
Project	PrismHR_Main
Scenario	EP_998 and 998two
Comment	
Notes	

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Results summary

Name	08:32 - 2 May 2023	Project	PrismHR_Main
Description		Scenario	EP_998 and 998two
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	May 2, 2023, 8:33:11 AM		250 users. • The population EP_1 is ramp up from 10 users adding 10 users every 30.0 seconds, to a maximum of 250 users.
End date	May 2, 2023, 8:47:28 AM	Stop Policy	Population EP: undefined.
Duration	00:14:17		 Population EP_1: undefined.
Termination reason	Execution policy	Filters	None
LG Hosts	10.149.80.138:7100	Debug	Disabled

Statistics Summary

Total pages	39124	-	Average pages/s	45.6	-
Total requests	181004	-	Average requests/s	211.0	_
Total users launched	500	-	Average Request response time	0.629 s	-
Total iterations completed	2446	-	Average Page response time	2.7 s	_
Total throughput	6,326 MB	-	Average throughput	58.98 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	/apis/ep/clients/544/events	9.56
EP_Standard_C4484572_9EP_Dashboard	/apis/ep/clients/544/events	9.5
EP_Standard_C4484572_9EP_Login	/apis/ep/login_1	8.65
EP_Standard_C4484572 EP_Login	/apis/ep/clients/544/events	6.6
EP_Standard_C4484572_9EP_Login	/apis/ep/login	5.52

Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
EP_Standard_C4484572_	9EP_Dashboard	/apis/ep/clients/544/events	21.6
EP_Standard_C4484572	EP_Dashboard	/apis/ep/clients/544/events	20.4
EP_Standard_C4484572_	9EP_Login	/apis/ep/login_1	20.3
EP_Standard_C4484572_	9EP_Login	/apis/ep/login	17.8
EP_Standard_C4484572	EP_Employment Summary	/0.bd762821f2a3e5eb.js	16.7

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						
47.2	211.3	347.8	500	0	0	-
All pages						
0	2.7	21.6	39,124	0	0	-
All requests						
0	0.629	10.16	181,004	0	0	-

Transaction statistics

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
All Trans	sactions										
0	4.32	44.6	24,460	0	0	1.22	22	31.3	7.05	3.25	-

Scenario

Summary

Name	08:32 - 2 May 2023	Project	PrismHR_Main
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Populations

ΕP

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth ↑	Latency ↑	Packet loss % ↑	$\begin{array}{c} \textbf{Bandwidth} \\ \downarrow \end{array}$	Latency	Packet loss % ↓	Browser	Handle cookies	Connecti	(Handle cache
EP_Standard_C448	4 100.0%	Unlimited		Unlimited	0ms	0%	Unlimited	0ms	0%	Recorded one	Yes	6	New user

EP_1

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

User Paths

Name	Description	On failed assertion	On error	Think time	Thinktime range
EP_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%
EP_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	08:32 - 2 May 2023	Project	PrismHR_Main
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NeoLoad version 9.0.1;build=20220923-87

Graphs granularity Standard

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: Assertion policy: Thinktime policy: Pacing:	Go to the next iteration Stop and start a new Virtual User defined in pages (with random delay of +/- 15%) No pacing
EP_Standard_C4484572_998 Error policy: Assertion policy: Thinktime policy: Pacing:	Go to the next iteration Stop and start a new Virtual User defined in pages (with random delay of +/- 15%) No pacing

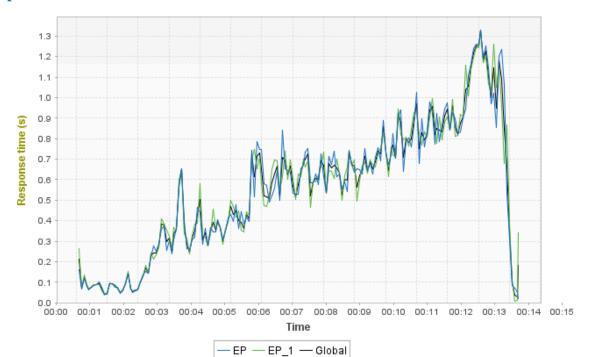


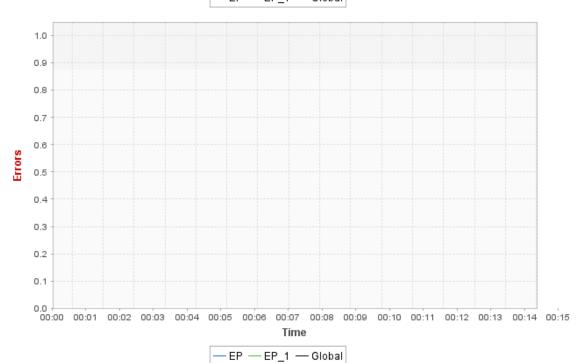
Servers

Servers

Host	Port	HTTP/2 ready	HTTP/2 used
js-agent.newrelic.com	443	Yes	Yes
qaphr998two-ep.prismhr.com	443	No	No
qaphr998-ep.prismhr.com	443	No	No

Graphs





Statistics

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
EP	90280 (49.9%)	105.2	2.41s (-10.67%)	0% (- %)
EP_1	90724 (50.1%)	105.7	3.07s (+13.7%)	0% (- %)
Global	181004 (100%)	211.0	2.7s	0%

User Paths

User Paths

Min	Avg	Max	Count	Err	% of Err	SLA Profile					
P_Standard_C4484572											
47.2	211.8	347.8	250	0	0	-					
[↑] EP_Standard_C4484572_998											
50.8	210.8	339	250	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	t										

EP_Standard_C4484572

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile		
BP.	ਊ EP_Standard_C4484572												
47.2	211.8	347.8	250	0	0	-	-	-	-	-	-		
	□ Init												
0	0	0	250	0	0	-	-	-	-	-	-		
	Actions												
3.8	43.4	76.5	1,220	0	0	-	-	-	-	-	-		
	START	Г											
0	0	0	1,220	0	0	0	0	0	0	0	-		
	EP_La	nding											
0.288	1.8	6.39	1,220	0	0	1.56	3.6	4.56	1.07	1.75	-		
	EP_Lo	gin											
1.31	20.8	40.8	1,220	0	0	21.9	33.3	37.1	8.72	21	-		
	EP_En	nployment	Summary										
0.38	5.49	16.7	1,220	0	0	5.55	10.06	11.8	2.77	5.45	-		
	EP_Pe	rsonal Info											
0.21	2.8	9.54	1,220	0	0	2.51	5.52	6.63	1.62	2.74	-		
	EP_Co	ntact Info											
0.118	1.07	4.08	1,220	0	0	1.1	2.24	3.18	0.747	1.03	-		
	EP_Ad	dress											
0.12	1.1	4.06	1,220	0	0	1.11	2.23	3.11	0.736	1.06	-		
	EP_Da	shboard											
0.57	10.05	22	1,220	0	0	10.36	16.6	19	4.23	10.1	-		
	EP_Lo	gout											
0.001	0.283	3.1	1,220	0	0	0.055	1.1	2.07	0.471	0.23	-		
	FINISH												
0	0	0	1,220	0	0	0	0	0	0	0	-		
	End												
0	0	0	250	0	0	-	-	-	-	-	-		

EP_Standard_C4484572_998

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile	
[↑] EP_Standard_C4484572_998												
50.8	210.8	339	250	0	0	-	-	-	-	-	-	
in 🗀	it											
0	0	0	250	0	0	-	-	-	-	-	-	
Cartions Actions												
3.36	43	76.4	1,226	0	0	-	-	-	-	-	-	

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
	START	-									
0	0	0	1,226	0	0	0	0	0	0	0	-
	EP_La	nding									
0.205	1.41	5.55	1,226	0	0	1.29	3.2	4.13	0.884	1.35	-
	EP_Lo	gin									
1.26	20.9	44.6	1,226	0	0	22	33.1	37.3	8.67	21.1	-
	EP_En	nployment	Summary								
0.382	5.39	16.4	1,226	0	0	5.55	9.68	11.3	2.6	5.36	-
	EP_Pe	rsonal Info	•								
0.204	2.8	7.71	1,226	0	0	2.54	5.52	6.52	1.58	2.75	-
	EP_Co	ntact Info									
0.116	1.1	4.06	1,226	0	0	1.13	2.24	3.17	0.76	1.06	-
	EP_Ad	dress									
0.117	1.08	4.12	1,226	0	0	1.11	2.2	3.11	0.729	1.04	-
	EP_Da	shboard									
0.562	10	22.7	1,226	0	0	10.22	16.8	19.7	4.24	10.02	-
	EP_Lo	gout									
0.002	0.285	3.06	1,226	0	0	0.056	1.1	2.05	0.47	0.231	-
	FINISH	I									
0	0	0	1,226	0	0	0	0	0	0	0	-
	End										
0	0	0	250	0	0	-	-	-	-	-	-

Push messages

Shared Containers

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

EP_Standard_C4484572

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

EP_Standard_C4484572_998

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

Shared Containers

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

EP_Standard_C4484572

Min	Avg	Max	Count	Err	% of Err	SLA Profile
		IVICA	Count	EII	70 OI EII	OLA I TOME
₩ EP	_Standard_C4484572 211.8	347.8	250	0	0	_
		347.0	250	U	U	
	Actions 43.4	76.5	1,220	0	0	-
3.8		76.5	1,220	U	U	-
0.000	EP_Landing	0.00	4.000	0	0	
0.288	1.8	6.39	1,220	0	0	-
	<u>•</u> /					
0.168	0.598	3.14	1,220	0	0	-
	// /apis/ep/peos					
0.017	0.522	2.18	1,220	0	0	-
	// /apis/ep/config-t					
0.037	0.231	3.17	1,220	0	0	-
	// // // // // // // // // // // // //			73c/css		
0.032	0.452	2.4	1,220	0	0	-
	EP_Login					
1.31	20.8	40.8	1,220	0	0	-
	// /apis/ep/login					
0.099	2.47	8.51	1,220	0	0	-
	// /apis/ep/session	1				
0.136	3.05	9.6	1,220	0	0	-
	// /apis/ep/session	1_1				
0.234	4.53	12.3	1,220	0	0	-
	// /apis/ep/persona	al/info				
0.192	1.53	4.72	1,220	0	0	-
	// /apis/ep/clients/	544/events				
0.319	6.6	15.8	1,220	0	0	-
	// // // // // // // // // // // // //	544/life-event-c	odes			
0.132		9.54		0	0	-
	EP_Employment Su	ımmarv				
0.38	5.49	16.7	1,220	0	0	-
	₫ /0.bd762821f2a3	le5eh is				
0.38	5.49	16.7	1,220	0	0	-
	EP_Personal Info					
0.21	2.8	9.54	1,220	0	0	-
	■ /8661.fde1a8ffce					
0.21	2.8	9.54	1,220	0	0	-
	EP_Contact Info		.,==3	-		
0.118	1.07	4.08	1,220	0	0	-
5.110			1,220		Ü	
0.118	/4435.5bb77e98	4.08	1,220	0	0	-
0.110	1.01	4.00	1,220			

Min	Avg	Max	Count	Err	% of Err	SLA Profile	
	EP_Address						
0.12	1.1	4.06	1,220	0	0	-	
	<u></u> /2347.fa20859b1	37f5d38.js					
0.12	1.1	4.06	1,220	0	0	-	
	EP_Dashboard						
0.57	10.05	22	1,220	0	0	-	
	// /apis/ep/messag	es/					
0.04	0.49	3.18	1,220	0	0	-	
	//apis/ep/clients/s	544/events					
0.511	9.56	20.4	1,220	0	0	-	
	EP_Logout						
0.001	0.283	3.1	1,220	0	0	-	
	//apis/ep/logout						
0	0.099	1.11	1,220	0	0	-	
	/apis/ep/logout_1						
0.001	0.184	2.16	1,220	0	0	-	

EP_Standard_C4484572_998

Min	Avg	Max	Count	Err	% of Err	SLA Profile
B EP	_Standard_C4484	572_998				
50.8	210.8	339	250	0	0	-
	Actions					
3.36	43	76.4	1,226	0	0	-
	EP_Landing					
0.205	1.41	5.55	1,226	0	0	·
	<u> </u> /					
0.154	0.83	3.18	1,226	0	0	-
	₫ /apis/ep/l	ogout				
0.04	0.581	4.07	1,226	0	0	·
	EP_Login					
1.26	20.9	44.6	1,226	0	0	-
	//apis/ep/lemails/	ogin				
0.246	5.52	17.8	1,226	0	0	·
	// /apis/ep/l	ogin 1				
0.546	8.65	20.3	1,226	0	0	-
	//apis/ep/p	payroll/history-paystub				
0.202	4.11	11.4	1,226	0	0	-
	Jdata/ptm	.gif/e10f9a4e-fb48-4c8a	a-6748-8a6a18a6	69fb8		
0.121	2.62	8.29	1,226	0	0	-
	EP_Employm	nent Summary				
0.382	5.39	16.4	1,226	0	0	-
	₫ /0.bd7628	321f2a3e5eb.js				
0.382	5.39	16.4	1,226	0	0	
	EP_Personal	Info				
0.204	2.8	7.71	1,226	0	0	-
	₫ /8661.fde	1a8ffce2ab6f0.js				
0.204	2.8	7.71	1,226	0	0	

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	EP_Contact Info					
0.116	1.1	4.06	1,226	0	0	-
	/4435.5bb77e98	545c7675.js				
0.116	1.1	4.06	1,226	0	0	-
	EP_Address					
0.117	1.08	4.12	1,226	0	0	-
	🤳 /2347.fa20859b1	137f5d38.js				
0.117	1.08	4.12	1,226	0	0	-
	EP_Dashboard					
0.562	10	22.7	1,226	0	0	-
	// /apis/ep/messag	ges/				
0.045	0.499	3.18	1,226	0	0	-
	/apis/ep/clients/	/544/events				
0.474	9.5	21.6	1,226	0	0	-
	EP_Logout					
0.002	0.285	3.06	1,226	0	0	-
	// // // // // // // // // // // // //					
0	0.09	1.16	1,226	0	0	-
	/apis/ep/logout_	_1				
0.001	0.195	2.2	1,226	0	0	-

SLA per User Path

Shared Containers

SLA	Value	Severity
Empty list		

EP_Standard_C4484572



EP_Standard_C4484572_998

SLA	Value	Severity
DEP_Standard_C4484572_998		
Actions		

SLA	Va	alue	Severity
	EP_Landing		
	<u> </u>		
	//apis/ep/logout		
	EP_Login		
	//apis/ep/login		
	<pre>/apis/ep/login_1</pre>		
	// /apis/ep/payroll/history-pay	rstub	
	data/ptm.gif/e10f9a4e-fb48	-4c8a-6748-8a6a18a69fb8	
	EP_Employment Summary		
	/0.bd762821f2a3e5eb.js		
	EP_Personal Info		
	/8661.fde1a8ffce2ab6f0.js		
	EP_Contact Info		
	d /4435.5bb77e98545c7675.js		
	EP_Address		
	iggil /2347.fa20859b137f5d38.js		
	EP_Dashboard		
	// // // // // // // // // // // // //		
	/apis/ep/clients/544/events		
	EP_Logout		
	/apis/ep/logout		
	<pre>/apis/ep/logout_1</pre>		

Media Contents

EP_Standard_C4484572

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

$EP_Standard_C4484572_998$

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	258.1	500	260	258	146.1
Controller/Through	put				
0	59.1	221.3	59.4	56.5	42.3
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 Los					
1	5.01	41	4	4.35	4.35
Controller/JVM Me					
9	12.8	17	13	12.8	2.13
Controller/OS Mem		0.0	0.5	0.5	0.007
35	35.1	36	35	35	0.237
Controller/Thread		500	550	550.4	0.00
532	556.3	563	556	556.1	2.02
Controller/Connect	ted 1	1	1	1	0
Controller/Total Di	1.	1	1	1	U
0	0	0	0	0	0
Controller/Total Re		U	O	O	O
0	0	0	0	0	0
	/Segments sent/sec				
0	117	1,294	101.1	111.3	78.7
_	/Segments retransm				
0	0.055	47.5	0	0	1.62
Controller/Network	:/eth11 (vmxnet3 Eth	ernet Adapter)/Mega	bits received/sec.		
0.001	0.04	0.142	0.034	0.038	0.027
Controller/Network	/eth11 (vmxnet3 Eth	ernet Adapter)/Mega	bits sent/sec.		
0	0.849	3.24	0.949	0.827	0.623
Controller/Network	/eth13 (vmxnet3 Eth	ernet Adapter #2)/M	egabits received/sed	.	
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				
0	258.1	500	260	258	146.1
Controller/Default	zone/EP/User Load				
1	129.3	250	130	129.2	72.9
	zone/EP/EP_Standar				
1	129.3	250	130	129.2	72.9
	zone/EP_1/User Loa				
1	129.1	250	130	129.1	73
	zone/EP_1/EP_Stand				
1	129.1	250	130	129.1	73

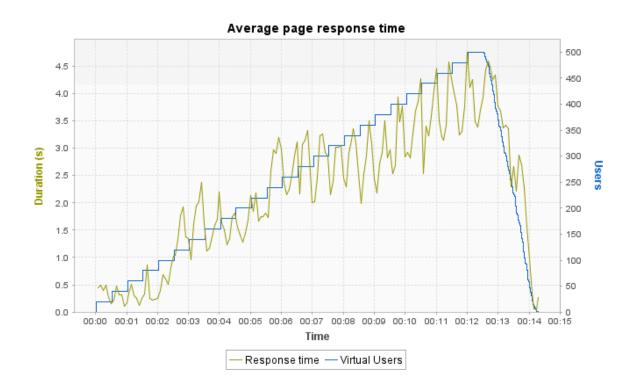


LG 10.149.80.138:7100

Performance Counters

Min	Avg	Max	Med	Avg-90%	Std Dev
LG 10.149.80.138:7	100/CPU Load				
0	25.9	97	26	25.8	9.72
LG 10.149.80.138:7	100/JVM Memory Us	sed			
0	13.4	39	12	12.9	7.44
LG 10.149.80.138:7	100/OS Memory Use	ed			
41	53.4	62	53	53.5	4.98
LG 10.149.80.138:7	100/Throughput				
0	59.1	221.3	59.4	56.5	42.3
LG 10.149.80.138:7	100/User Load				
0	258.1	500	260	258	146.1
LG 10.149.80.138:7	100/Thread Count				
0	451.5	783	456	450	192
LG 10.149.80.138:7	100/Http client/Thre	ad Pool used			
0	0.172	0.345	0.135	0.167	0.082
LG 10.149.80.138:7	100/Http client/Task	Pool used			
0	0.002	0.45	0	0	0.018
LG 10.149.80.138:7	100/Controller Conr	ection/Disconnection	ons		
0	0	0	0	0	-
LG 10.149.80.138:7	100/Controller Conr	ection/Reconnectio	ns		
0	0	0	0	0	-
LG 10.149.80.138:7	100/Controller Conr	ection/Ping Duratio	n (ms)		
1	50.2	60	53	51.8	10.92
LG 10.149.80.138:7	100/Network/Segme	nts sent/sec.			
0	3,213	39,916	894.4	2,534	4,903
LG 10.149.80.138:7	100/Network/Segme	ents retransmitted/se	ec.		
0	0	0	0	0	0
LG 10.149.80.138:7	100/Network/eth5 (v	mxnet3 Ethernet Ad	agabits received/s	ec.	
0	0	0	0	0	-
LG 10.149.80.138:7	100/Network/eth5 (v	mxnet3 Ethernet Ad	a)/Megabits sent/s	ec.	
0	0	0	0	0	-
LG 10.149.80.138:7	100/Network/eth4 (v	mxnet3 Ethernet Ad	agabits received/s	ec.	
0	62	228.1	61.9	59.3	44.1
-		mxnet3 Ethernet Ad			
0	2.25	5.68	2.36	2.24	1.22

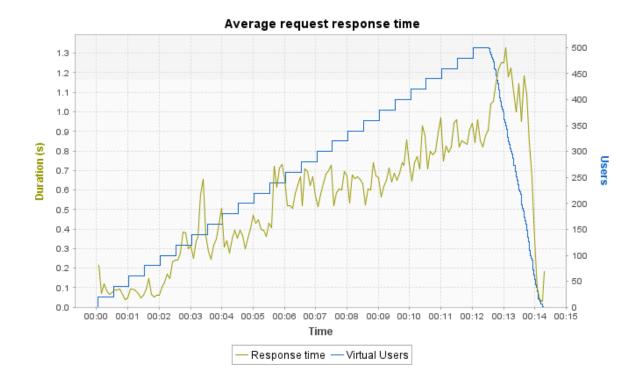
Average page response time



Min	Average	Max
0.045	2.7	4.753

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

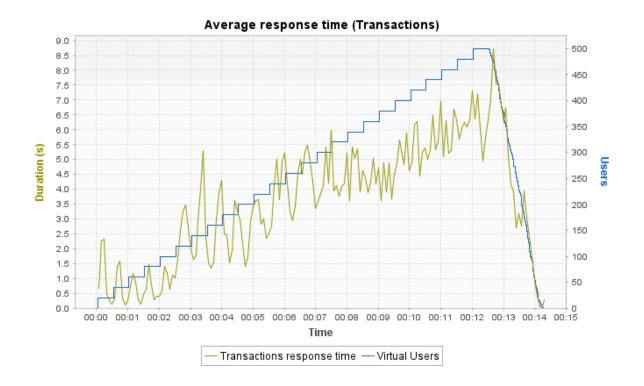
Average request response time



Min	Average	Max
0.03	0.629	1.328

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

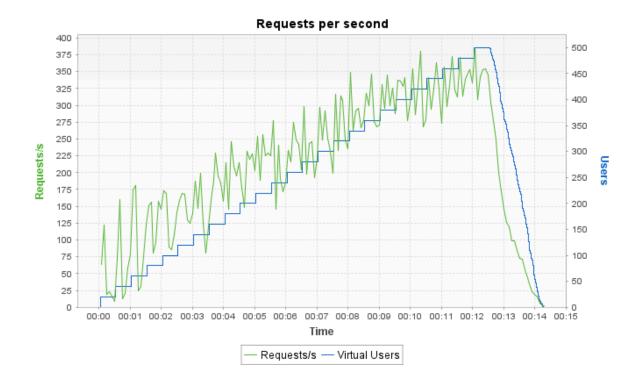
Average response time (Transactions)



Min	Average	Max	Median	Avg-90%	Std. Dev.
0.04	4.319	8.725	4.505	4.359	1.784

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

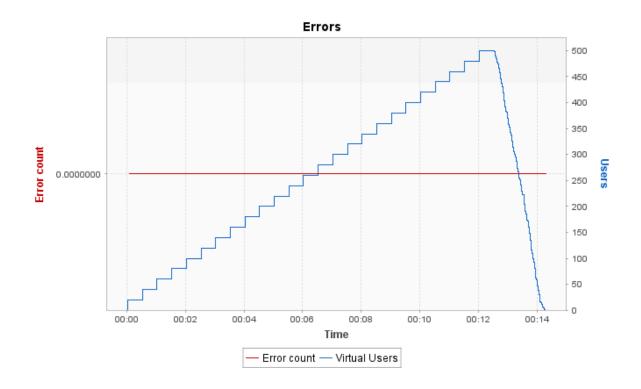
Requests per second



Min	Average	Max
2	211	385.6

Notes: Displays the number of requests per second.

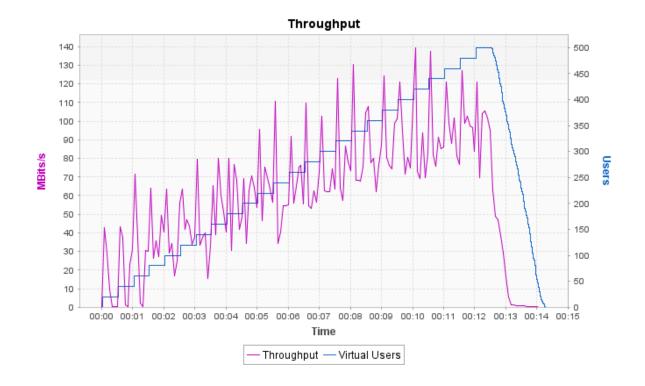
Errors



Min	Average	Max
0	0	0

Notes: Displays the number of errors per sampling interval.

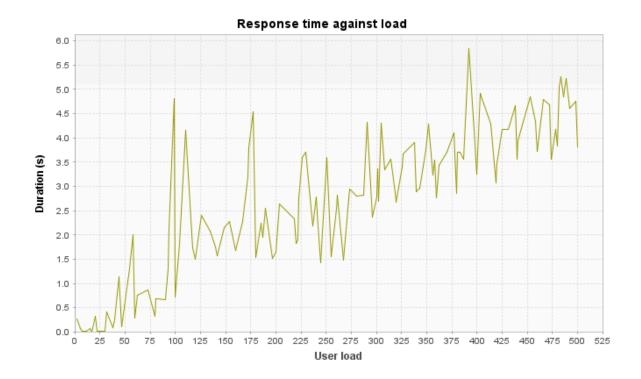
Throughput



Min	Average	Max
0	58.51	139.49

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

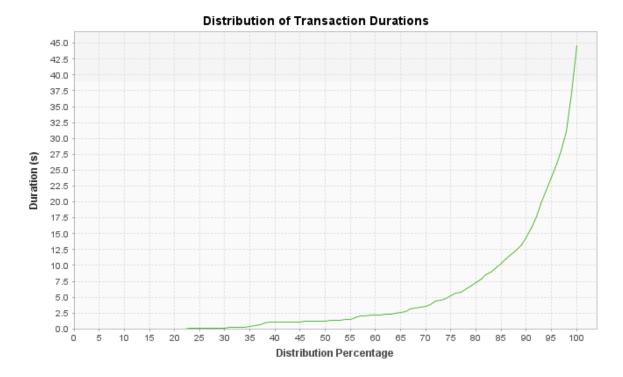
Response time against load



Min	Average	Max
0.001	2.711	5.835

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.