# Performance Test Report



Date	May 2, 2023, 8:14:58 AM
Project	PrismHR_Main
Scenario	EP_998 and 998two
Comment	
Notes	

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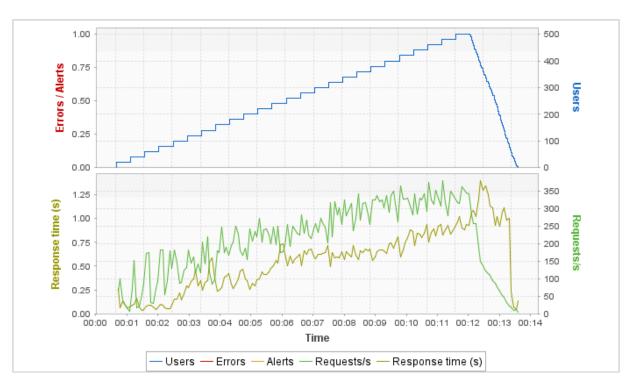
# **Results summary**

Name	08:14 - 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, 8:14:58 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, 8:29:13 AM	Stop Policy	Population EP: undefined.
Duration	00:14:15		<ul> <li>Population EP_1: undefined.</li> </ul>
Termination reason	Execution policy	Filters	None
LG Hosts	localhost:7100 , 10.149.80.138:7100	Debug	Disabled

# **Statistics Summary**

Total pages	39040	_	Average pages/s	45.6	_
Total requests	180708	-	Average requests/s	211.1	
Total users launched	500	-	Average Request response time	0.628 s	-
Total iterations completed	2442	-	Average Page response time	2.7 s	_
Total throughput	6,317 MB	-	Average throughput	59.03 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	9.52
EP_Standard_C4484572_	9EP_Dashboard	/apis/ep/clients/544/events	9.46
EP_Standard_C4484572_	9EP_Login	/apis/ep/login_1	8.57
EP_Standard_C4484572	EP_Login	/apis/ep/clients/544/events	6.66
EP_Standard_C4484572_	9EP_Employment Summary	/0.bd762821f2a3e5eb.js	5.52

### Top 5 maximum response time (Pages)

User Path	Parent	Page	Duration
EP_Standard_C4484572	EP_Dashboard	/apis/ep/clients/544/events	21.6
EP_Standard_C4484572_9	9EP_Dashboard	/apis/ep/clients/544/events	21.1
EP_Standard_C4484572_9	9EP_Login	/apis/ep/login_1	19.6
EP_Standard_C4484572	EP_Login	/apis/ep/clients/544/events	18
EP_Standard_C4484572	EP_Login	/apis/ep/session_1	15.7

### **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										
51.7	210.6	347.6	500	0	0	-				
All pages										
0	2.7	21.6	39,040	0	0	-				
All requests										
0	0.628	9.62	180,708	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	4.31	41.2	24,420	0	0	1.21	21.6	31.6	7.05	3.25	-

# Scenario

# **Summary**

Name	08:14 - 2 May 2023	Project	PrismHR_Main
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End date	May 2, 2023, 8:29:13 AM	Stop Policy	Population EP: undefined.
Duration	00:14:15		Population EP_1: undefined.
Termination reason	Execution policy	Filters	None
LG Hosts	localhost:7100 , 10.149.80.138:7100	Debug	Disabled

# **Populations**

### ΕP

User Path	Percentage	WAN Emulation	Signal strength	Bandwidth ↑	Latency ↑	Packet loss % ↑	Bandwidth ↓		Packet loss % ↓	Browser	Handle cookies	Connecti	(Handle cache
EP_Standard_C448	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 ↓	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

# **User Paths**

Naı	me	Description	On failed assertion	On error	Think time	Thinktime range
EP.		This EP User Path is for the TestRail User 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_C44845	This EP User Path is for the TestRail User 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	08:14 - 2 May 2023	Project	PrismHR_Main
Description		Scenario	EP_998 and 998two
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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:	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
EP_Standard_C4484572_998	
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

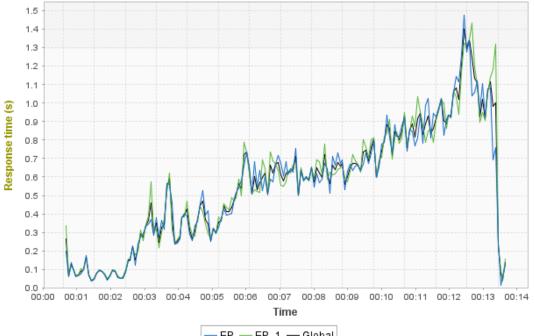


# Servers

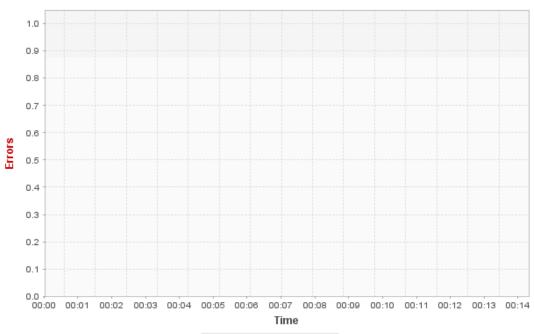
# **Servers**

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

### **Graphs**







### **Statistics**

Population	Total requests	Average requests/s	Avg. Page res. time	Error rate
EP	89762 (49.7%)	104.9	2.4s (-10.9%)	0% ( - %)
EP_1	90946 (50.3%)	106.2	3.07s (+13.9%)	0% ( - %)
Global	180708 (100%)	211.1	2.7s	0%

# User Paths

# **User Paths**

Min	Avg	Max	Count	Err	% of Err	SLA Profile			
P_Standard_C4484572									
51.9	209.8	347.6	250	0	0	-			
∯ EP_Standard_C4484572_998									
51.7	211.3	345.9	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 lis	t										

# EP\_Standard\_C4484572

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
BP.	<b><sup>↑</sup></b> EP_Standard_C4484572										
51.9	209.8	347.6	250	0	0	-	-	-	-	-	-
	Init										
0	0	0	250	0	0	-	-	-	-	-	-
	Actions										
3.51	43.2	77.6	1,213	0	0	-	-	-	-	-	-
	START	Г									
0	0	0	1,213	0	0	0	0	0	0	0	-
	EP_La	nding									
0.282	1.71	5.44	1,213	0	0	1.46	3.57	4.57	1.07	1.64	-
	EP_Lo	gin									
1.32	20.8	40.6	1,213	0	0	21.4	33.7	38.2	8.8	21	-
	EP_En	nployment	Summary								
0.351	5.49	15.1	1,213	0	0	5.57	9.98	11.9	2.75	5.43	-
	EP_Pe	rsonal Info									
0.187	2.78	8.77	1,213	0	0	2.47	5.48	7.31	1.64	2.72	-
	EP_Co	ntact Info									
0.111	1.05	3.3	1,213	0	0	1.09	2.24	3.12	0.747	1.02	-
	EP_Ad	dress									
0.11	1.09	4.07	1,213	0	0	1.11	2.25	3.13	0.759	1.04	-
	EP_Da										
0.558	10.03	21.8	1,213	0	0	10.18	17	19.7	4.31	10.05	-
	EP_Lo	gout									
0.002	0.239	2.27	1,213	0	0	0.048	1.08	2.05	0.441	0.182	-
	FINISH										
0	0	0	1,213	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_9	Standard_	C4484572	_998								
51.7	211.3	345.9	250	0	0	-	-	-	-	-	-
<u></u>	nit										
0	0	0	250	0	0	-	-	-	-	-	-
<u></u>	Actions										
3.68	43	78.8	1,229	0	0	-	-	-	-	-	-

Min	Avg	Max	Count	Err	% of Err	Perc 50	Perc 95	Perc 99	Std Dev	Avg-90%	SLA Profile
	START	г									
0	0	0	1,229	0	0	0	0	0	0	0	-
	EP_La	nding									
0.207	1.57	5.39	1,229	0	0	1.34	3.24	4.16	0.949	1.52	-
	EP_Lo	gin									
1.36	20.8	41.2	1,229	0	0	21.6	33.8	37.1	8.61	20.9	-
	EP_En	nployment	Summary								
0.397	5.52	14.2	1,229	0	0	5.57	10.02	12	2.82	5.46	-
	EP_Pe	rsonal Info	•								
0.222	2.76	9.4	1,229	0	0	2.45	5.52	6.93	1.64	2.7	-
	EP_Co	ntact Info									
0.129	1.07	4.18	1,229	0	0	1.09	2.22	3.12	0.744	1.03	-
	EP_Ad	ldress									
0.128	1.07	3.2	1,229	0	0	1.09	2.21	3.09	0.719	1.03	-
	EP_Da	shboard									
0.592	9.96	21.9	1,229	0	0	10.08	17.2	19.3	4.3	9.96	-
	EP_Lo	gout									
0.021	0.284	2.23	1,229	0	0	0.056	1.09	2.04	0.45	0.236	-
	FINISH	ı									
0	0	0	1,229	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
		IVIAX	Count	CII	/8 OI EII	SLA FIOIILE
	_Standard_C4484572	247.0	250	0	0	
51.9	209.8	347.6	250	U	0	-
	Actions	77.0	4.040	0	0	
3.51	43.2	77.6	1,213	0	0	-
	EP_Landing					
0.282	1.71	5.44	1,213	0	0	-
	<u>i</u> /					
0.158	0.593	2.5	1,213	0	0	-
	// // // // // // // // // // // // //					
0.014	0.499	2.19	1,213	0	0	-
	// /apis/ep/config-	templates				
0.033	0.201	2.09	1,213	0	0	-
	// // // // // // // // // // // // //	/19124c00-0085	i4b3-e395d2478	373c/css		
0.028	0.415	3.44	1,213	0	0	-
	EP_Login					
1.32	20.8	40.6	1,213	0	0	-
	//apis/ep/login					
0.105	2.42	8.94	1,213	0	0	-
	// // // // // // // // // // // // //	1				
0.125	3.13	9.63	1,213	0	0	-
	/apis/ep/session	n 1				
0.23	4.44	15.7	1,213	0	0	-
	// /apis/ep/person	al/info				
0.174	1.55	4.48	1,213	0	0	-
	//apis/ep/clients/	5///events				
0.326	6.66	18	1,213	0	0	-
	//apis/ep/clients/	544/lifo-ovent-c				
0.111		7.69		0	0	-
	EP_Employment Su		1,2.1	-		
0.351	5.49	15.1	1,213	0	0	-
0.00	_		1,210	,		
0.351	<b>i</b> /0.bd762821f2a3	15.1	1,213	0	0	-
0.001		10.1	1,210	U	U	
0.187	EP_Personal Info	0 77	1 012	0	0	
0.187		8.77	1,213	U	0	-
0.407	√8661.fde1a8ffce  2.70		4.040	0	0	
0.187	2.78	8.77	1,213	0	0	-
	EP_Contact Info					
0.111	1.05	3.3	1,213	0	0	-
	4435.5bb77e98	-				
0.111	1.05	3.3	1,213	0	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile	
	EP_Address						
0.11	1.09	4.07	1,213	0	0	-	
	i /2347.fa20859b137	7f5d38.js					
0.11	1.09	4.07	1,213	0	0	-	
	EP_Dashboard						
0.558	10.03	21.8	1,213	0	0	-	
	■ /apis/ep/messages/						
0.043	0.511	2.77	1,213	0	0	-	
	/apis/ep/clients/54	4/events					
0.49	9.52	21.6	1,213	0	0	-	
	EP_Logout						
0.002	0.239	2.27	1,213	0	0	-	
	/apis/ep/logout						
0	0.078	1.18	1,213	0	0	-	
	//apis/ep/logout_1						
0.002	0.16	2.08	1,213	0	0	-	

# EP\_Standard\_C4484572\_998

Min	Avg	Max	Count	Err	% of Err	SLA Profile
Ů EP	_Standard_C4484572	2_998				
51.7	211.3	345.9	250	0	0	-
<u></u>	Actions					
3.68	43	78.8	1,229	0	0	-
	EP_Landing					
0.207	1.57	5.39	1,229	0	0	-
	<u> </u> /					
0.155	0.979	4.06	1,229	0	0	-
	// /apis/ep/loge	out				
0.044	0.589	3.14	1,229	0	0	·
	EP_Login					
1.36	20.8	41.2	1,229	0	0	-
	// /apis/ep/logi	in				
0.312	5.48	14.2	1,229	0	0	·
	// /apis/ep/logi	in_1				
0.594	8.57	19.6	1,229	0	0	-
	// /apis/ep/pay	roll/history-paystul	)			
0.205	4.09	11.4	1,229	0	0	-
	/data/ptm.git	f/e10f9a4e-fb48-4c8	a-6748-8a6a18a	69fb8		
0.124	2.61	8.42	1,229	0	0	-
	EP_Employmen	t Summary				
0.397	5.52	14.2	1,229	0	0	-
	ighthalf in the second of the	f2a3e5eb.js				
0.397	5.52	14.2	1,229	0	0	-
	EP_Personal Inf	fo				
0.222	2.76	9.4	1,229	0	0	-
	₫ /8661.fde1a8	3ffce2ab6f0.js				
0.222	2.76	9.4	1,229	0	0	-

Min	Avg	Max	Count	Err	% of Err	SLA Profile
	EP_Contact Info					
0.129	1.07	4.18	1,229	0	0	-
	/4435.5bb77e9854	5c7675.js				
0.129	1.07	4.18	1,229	0	0	-
	EP_Address					
0.128	1.07	3.2	1,229	0	0	-
	/2347.fa20859b137	7f5d38.js				
0.128	1.07	3.2	1,229	0	0	-
	EP_Dashboard					
0.592	9.96	21.9	1,229	0	0	-
	// /apis/ep/messages	s/				
0.053	0.498	3.1	1,229	0	0	-
	// /apis/ep/clients/54	4/events				
0.53	9.46	21.1	1,229	0	0	-
	EP_Logout					
0.021	0.284	2.23	1,229	0	0	-
	// /apis/ep/logout					
0.006	0.089	1.22	1,229	0	0	-
	// /apis/ep/logout_1					
0.013	0.194	2.12	1,229	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	258.2	500	260	258.1	145.1
Controller/Through	put				
0	59.2	246.1	57.7	56.5	42.3
Controller/Alerts					
0	0	0	0	0	-
Controller/Critical					
0	0	0	0	0	-
Controller/Warning					
0	0	0	0	0	-
Controller/CPU Los					
0	13.8	100	12	12.7	8.95
Controller/JVM Me		10	40.5	10.4	0.70
O	12.4	19	12.5	12.4	2.76
Controller/OS Mem	38.7	40	39	38.8	1.55
Controller/Three el		40	39	30.0	1.55
Controller/Thread	561.8	575	562	562	19.5
Controller/Connec		373	302	302	19.5
0	2	2	2	2	0.068
Controller/Total Di		2	2	2	0.000
0	0	0	0	0	0
Controller/Total Re		-	-	-	
0	0	0	0	0	0
Controller/Network	/Segments sent/sec				
0	2,597	26,653	1,044	2,214	3,299
Controller/Network	/Segments retransm	itted/sec.			
0	0.153	30.1	0	0	2
Controller/Network	/eth11 (vmxnet3 Eth	ernet Adapter)/Mega	abits received/sec.		
0	31.3	148.6	28.8	29.3	24.6
Controller/Network	/eth11 (vmxnet3 Eth	ernet Adapter)/Mega	abits sent/sec.		
0	2.15	6.42	1.96	2.11	1.29
	/eth13 (vmxnet3 Eth		_		
0	0	0	0	0	-
	/eth13 (vmxnet3 Eth				
0	0	0	0	0	-
Controller/Default		500	000	050.4	
0	258.2	500	260	258.1	145.1
	zone/EP/User Load	050	420	400.0	70.5
1	128.7	250	130	128.6	72.5
Controller/Default	zone/EP/EP_Standar			120 6	70 E
	128.7	250	130	128.6	72.5
O Controller/Default	zone/EP_1/User Load	250	130	129.8	72.4
				125.0	12.4
0	zone/EP_1/EP_Stand 129.8	250	130	129.8	72.4
U	123.0	200	100	123.0	12.4



# LG 10.149.80.138:7100

### **Performance Counters**

Min	Ava	Max	Med	Ava 000/	Std Dev
	Avg	IVIAX	IVICU	Avg-90%	Sid Dev
LG 10.149.80.138:7		0.4	20	10.4	0.07
0	19.6	94	20	19.4	8.87
	100/JVM Memory Us				
0	7.02	19	6	6.73	3.44
	100/OS Memory Use				
41	45.8	49	46	45.8	1.85
LG 10.149.80.138:7					
0	29.4	112.7	27.2	28	22.8
LG 10.149.80.138:7	100/User Load				
0	128.6	250	130	128.5	72.6
LG 10.149.80.138:7	100/Thread Count				
0	250.9	421	252	250	98.3
LG 10.149.80.138:7	100/Http client/Threa	ad Pool used			
0	0.114	0.205	0.1	0.11	0.029
LG 10.149.80.138:7	100/Http client/Task	Pool used			
0	0	0.067	0	0	0.003
LG 10.149.80.138:7	100/Controller Conn	ection/Disconnection	ns		
0	0	0	0	0	-
LG 10.149.80.138:7	100/Controller Conn	ection/Reconnection	ns		
0	0	0	0	0	-
LG 10.149.80.138:7	100/Controller Conn	ection/Ping Duration	n (ms)		
3	49.5	67	53	51	14.7
LG 10.149.80.138:7	100/Network/Segme	nts sent/sec.			
0	1,450	37,282	0	1,018	2,939
LG 10.149.80.138:7	100/Network/Segme	nts retransmitted/se	C.		
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.	
0.001	30.8	121.1	28.4	29.4	23.9
		mxnet3 Ethernet Ad			
0	1.13	3.1	1.16	1.12	0.652
		· · ·			0.302

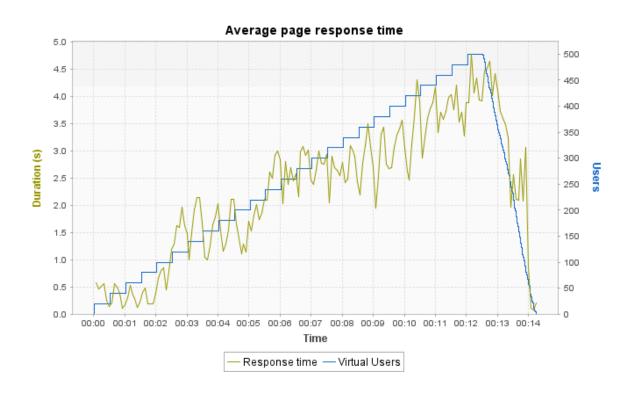
# LG localhost:7100

# **Performance Counters**

Min	Avg	Max	Med	Avg-90%	Std Dev
LG localhost:7100/6	CPU Load				
0	13.8	100	12	12.7	8.87
LG localhost:7100/s	JVM Memory Used				
0	6.52	16	6	6.39	2.21
LG localhost:7100/6	OS Memory Used				
37	38.8	40	39	38.8	0.739
LG localhost:7100/	Throughput				
0	29.8	139.3	27.2	27.8	23.7
LG localhost:7100/	User Load				
0	129.7	250	130	129.6	72.5
LG localhost:7100/	Thread Count				
0	268.7	438	268	267.4	93.2
LG localhost:7100/Http client/Thread Pool used					
0	0.164	0.33	0.12	0.159	0.077

Min	Avg	Max	Med	Avg-90%	Std Dev
LG localhost:7100/	Http client/Task Poo	ol used			
0	0.001	0.6	0	0	0.021
LG localhost:7100/	Controller Connecti	on/Disconnections			
0	0	0	0	0	-
LG localhost:7100/	Controller Connecti	on/Reconnections			
0	0	0	0	0	-
LG localhost:7100/	Controller Connecti	on/Ping Duration (m	s)		
1	1.82	3	2	1.8	0.662
LG localhost:7100/	LG localhost:7100/Network/Segments sent/sec.				
0	2,637	25,484	1,053	2,237	3,383
LG localhost:7100/	Network/Segments	retransmitted/sec.			
0	0.152	29.6	0	0	1.99
LG localhost:7100/	Network/eth11 (vmx	net3 Ethernet Adapt	egabits received/s	ec.	
0	31.3	148.9	28.8	29.3	24.6
LG localhost:7100/	Network/eth11 (vmx	net3 Ethernet Adapt	er)/Megabits sent/se	ec.	
0	2.15	6.42	1.96	2.11	1.29
LG localhost:7100/	LG localhost:7100/Network/eth13 (vmxnet3 Ethernet Adaptegabits received/sec.				
0	0	0	0	0	-
LG localhost:7100/	Network/eth13 (vmx	net3 Ethernet Adapt	er #2)/Megabits sen	t/sec.	
0	0	0	0	0	-

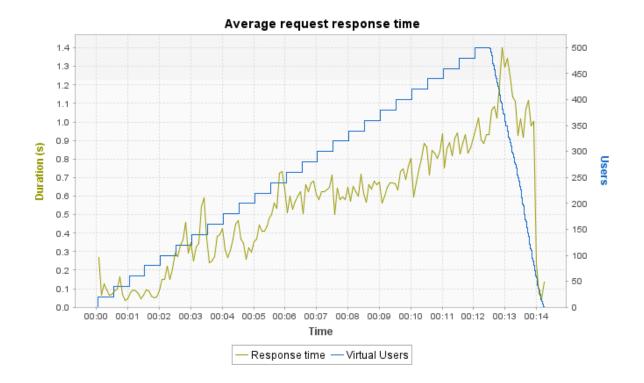
### Average page response time



Min	Average	Max
0.07	2.697	4.775

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

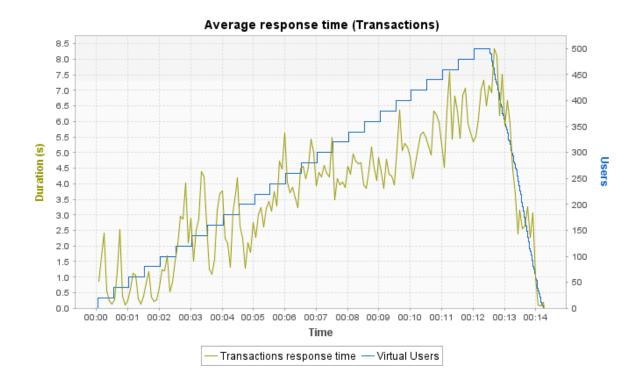
### Average request response time



Min	Average	Max
0.039	0.628	1.401

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

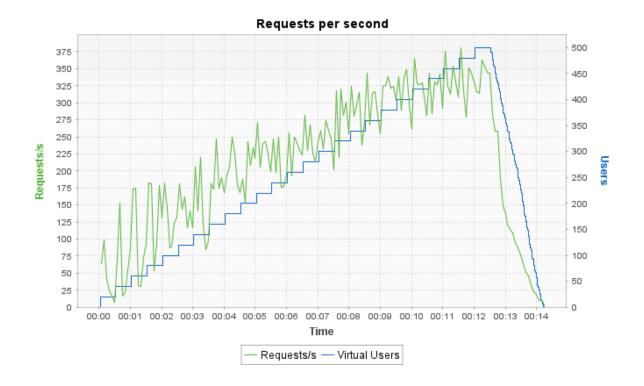
### **Average response time (Transactions)**



Min	Average	Max	Median	Avg-90%	Std. Dev.
0	4.312	8.335	4.407	4.345	1.796

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

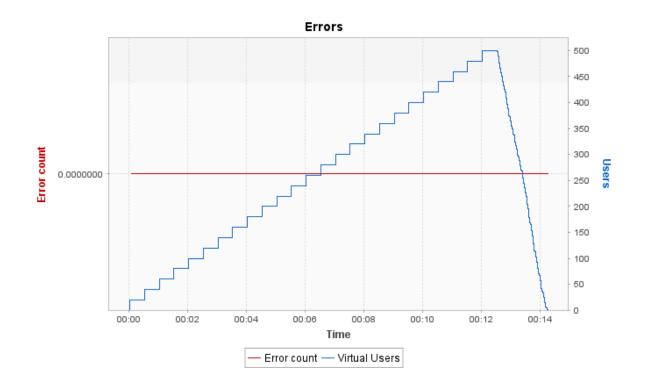
### Requests per second



Min	Average	Max
3.2	211.4	380.8

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

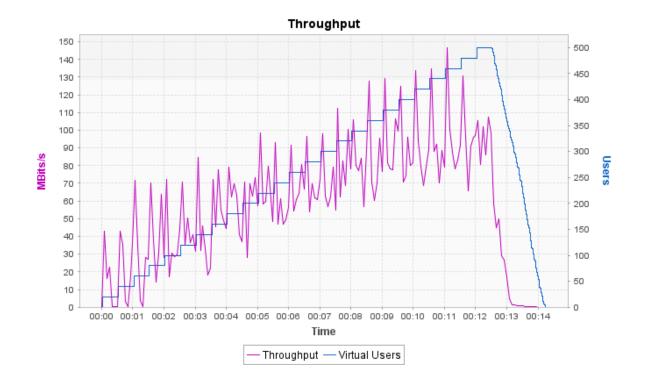
### **Errors**



Min	Average	Max
0	0	0

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

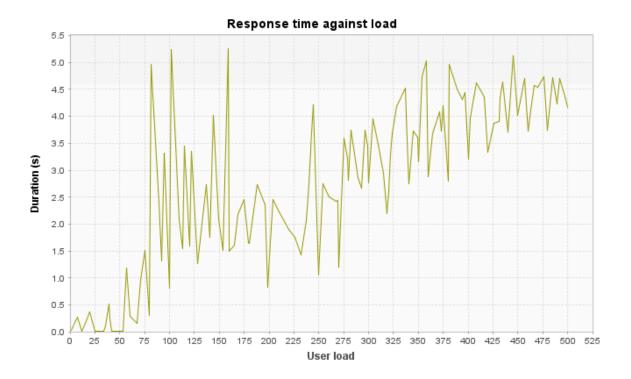
# **Throughput**



Min	Average	Max
0	58.76	146.62

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

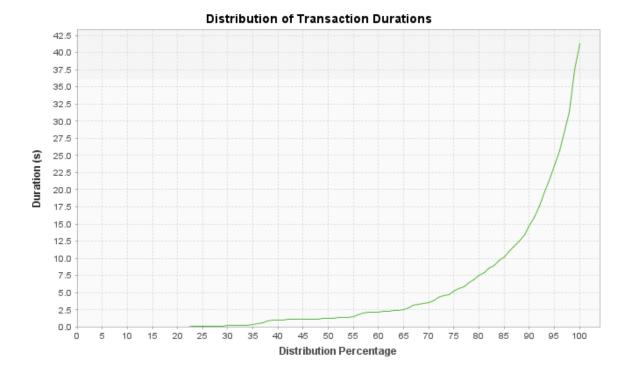
# Response time against load



Min	Average	Max
0.013	2.729	5.251

**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.