

Non Functional Testing

Parameters:

1. Performance Testing : Website's performance on increasing the number of users, **Stress** and **Load** testing.
2. Vulnerability Testing : Is the website safe. What are the security aspects.
3. Compatibility Testing : Is the website compatible with different browsers and systems(Linux,Windows).

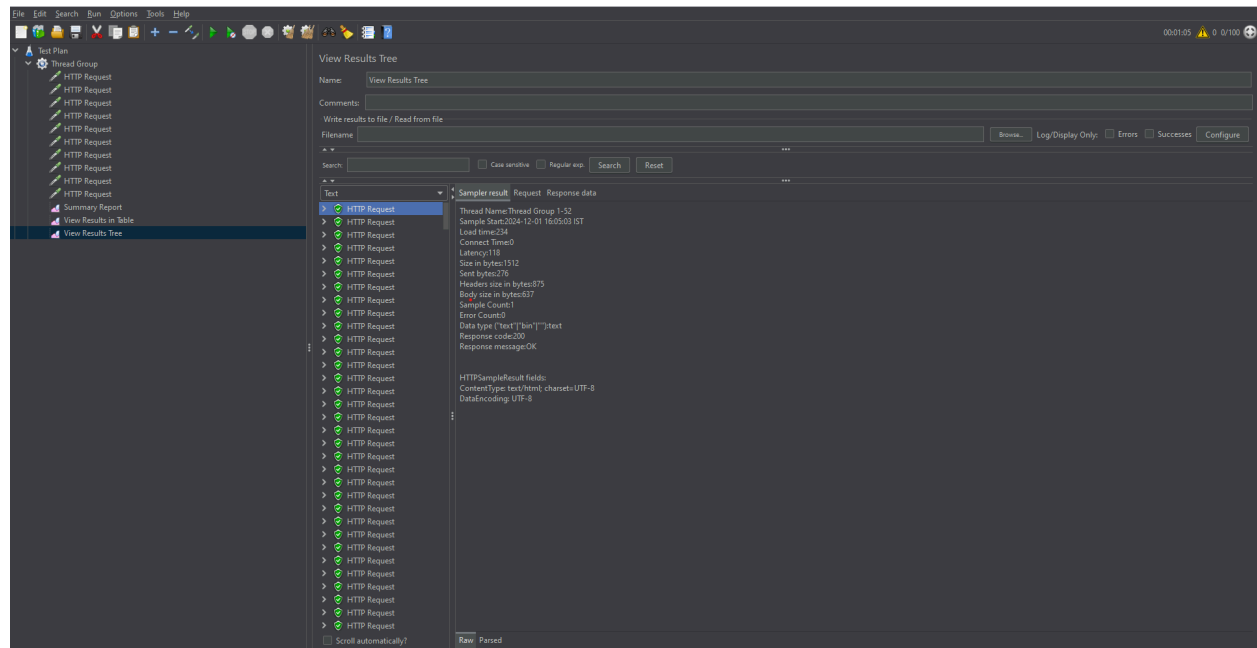
This are the following main parameter we are working on with non-functional tests.

Load Testing

We have performed load testing for different numbers of users(threads) under normal conditions to check the number of users our website can handle . We have used HTTP GET and HTTP POST methods for this check. The following here are the attached screenshots from the Apache Jmeter software.

Software used : https://jmeter.apache.org/download_jmeter.cgi

Test 1 : For 100 users



Test 2 : Increasing the loops and users = 100

Summary Report

Name: Summary Report

Comments:

Write results to file / Read from file

Filename: Browse... Log/Display Only: ☐ Errors ☐ Successes

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	Received KB/sec	Sent KB/sec	Avg. Bytes
HTTP Request	6000	262	190	4393	218.33	0.00%	16.0/sec	23.66	4.36	1514.0
TOTAL	6000	262	190	4393	218.33	0.00%	16.0/sec	23.66	4.36	1514.0

☐ Include group name in label? ☒ Save Table Header

View Results Tree

Name: View Results Tree

Comments:

Write results to file / Read from file

Filename: Browse... Log/Display Only: ☐ Errors ☐ Successes

Search: Case sensitive ☐ Regular exp. ☐ Search

Test:

Sampler result: Request: Response data

Thread Name: Thread Group 1-100
Sample Start: 2024-12-01 16:10:45 IST
Load time: 230
Connect time: 0
Latency: 117
Size in bytes: 1518
Sent bytes: 342
Headers size in bytes: 878
Body size in bytes: 640
Sample Count: 3
Error Count: 0
Data type: "Text" ("text") text
Response code: 200
Response message: OK

HTTPSampleResult fields:
ContentType: text/html; charset=UTF-8
DataEncoding: UTF-8

Raw: Parsed

File Edit Search Run Options Tools Help

00:01:15 0 0/100

Test Plan

- Thread Group
 - HTTP Request
 - HTTP Request
 - HTTP Request
 - HTTP Request
 - HTTP Request
 - HTTP Request
 - HTTP Request
 - HTTP Request
 - HTTP Request
 - Summary Report
 - View Results in Table**
 - View Results Tree

View Results in Table

Name: View Results in Table

Comments:

Write results to file / Read from file

Filename: Browse... Log/Display Only: ☐ Errors ☐ Successes ☐ Configure

Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes	Sent Bytes	Latency	Connect Time(ms)
5917	16:10:42.706	Thread Group 1-92	HTTP Request	226	✓	1524	268	115	0
5918	16:10:42.706	Thread Group 1-96	HTTP Request	231	✓	1518	282	112	0
5919	16:10:42.706	Thread Group 1-96	HTTP Request	237	✓	1506	270	124	0
5920	16:10:42.767	Thread Group 1-99	HTTP Request	243	✓	1512	276	126	0
5921	16:10:42.795	Thread Group 1-97	HTTP Request	220	✓	1512	276	102	0
5922	16:10:42.807	Thread Group 1-93	HTTP Request	211	✓	1524	288	108	0
5923	16:10:42.849	Thread Group 1-95	HTTP Request	208	✓	1520	292	96	0
5924	16:10:42.844	Thread Group 1-94	HTTP Request	221	✓	1518	282	112	0
5925	16:10:42.852	Thread Group 1-82	HTTP Request	214	✓	1506	270	110	0
5926	16:10:42.957	Thread Group 1-98	HTTP Request	224	✓	1518	282	109	0
5927	16:10:42.963	Thread Group 1-96	HTTP Request	224	✓	1496	260	109	0
5928	16:10:42.947	Thread Group 1-100	HTTP Request	254	✓	1520	292	142	0
5929	16:10:43.015	Thread Group 1-97	HTTP Request	232	✓	1520	284	113	0
5930	16:10:43.010	Thread Group 1-99	HTTP Request	244	✓	1520	284	127	0
5931	16:10:43.241	Thread Group 1-93	HTTP Request	208	✓	1506	270	102	0
5932	16:10:43.241	Thread Group 1-100	HTTP Request	211	✓	1518	282	102	0
5933	16:10:43.241	Thread Group 1-94	HTTP Request	219	✓	1510	274	104	0
5934	16:10:43.247	Thread Group 1-97	HTTP Request	225	✓	1516	280	114	0
5935	16:10:43.241	Thread Group 1-95	HTTP Request	233	✓	1518	282	115	0
5936	16:10:43.241	Thread Group 1-98	HTTP Request	239	✓	1510	274	119	0
5937	16:10:43.241	Thread Group 1-96	HTTP Request	243	✓	1512	276	123	0
5938	16:10:43.254	Thread Group 1-99	HTTP Request	237	✓	1516	280	119	0
5939	16:10:43.432	Thread Group 1-100	HTTP Request	217	✓	1518	282	107	0
5940	16:10:43.474	Thread Group 1-95	HTTP Request	216	✓	1518	282	97	0
5941	16:10:43.460	Thread Group 1-94	HTTP Request	230	✓	1524	288	111	0
5942	16:10:43.472	Thread Group 1-97	HTTP Request	220	✓	1528	292	104	0
5943	16:10:43.484	Thread Group 1-96	HTTP Request	231	✓	1520	284	111	0
5944	16:10:43.480	Thread Group 1-98	HTTP Request	242	✓	1524	288	107	0
5945	16:10:43.491	Thread Group 1-99	HTTP Request	201	✓	1528	292	137	0
5946	16:10:43.753	Thread Group 1-100	HTTP Request	212	✓	1510	274	100	0
5947	16:10:43.753	Thread Group 1-94	HTTP Request	214	✓	1506	270	105	0
5948	16:10:43.752	Thread Group 1-96	HTTP Request	220	✓	1516	280	108	0
5949	16:10:43.752	Thread Group 1-97	HTTP Request	223	✓	1518	282	114	0
5950	16:10:43.752	Thread Group 1-95	HTTP Request	224	✓	1510	274	110	0
...

☐ Scroll automatically? ☐ Child samples?

No of Samples: 6000 Latent Sample: 248 Average: 240 Deviation: 310

Test 3 : For 500 users using HTTP GET

Test Plan

Thread Group

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

Summary Report

View Results in Table

View Results Tree

Summary Report

Name

Summary Report

Comments

Write results to file / Read from file

Filename

Browse...

Log/Display Only:

☐ Errors

☐ Successes

Configure

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	Received KB/sec	Sent KB/sec	Avg. Bytes
HTTP Request	17000	209	84	15450	218.40	0.01%	17.1/sec	18.26	4.34	1091.6
TOTAL	17000	209	84	15450	218.40	0.01%	17.1/sec	18.26	4.34	1091.6

☐ Include group name in label? ☒ Save Table Header

Test Plan

Thread Group

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

Summary Report

View Results in Table

View Results Tree

View Results in Table

Name

View Results in Table

Comments

Write results to file / Read from file

Filename

Browse...

Log/Display Only:

☐ Errors

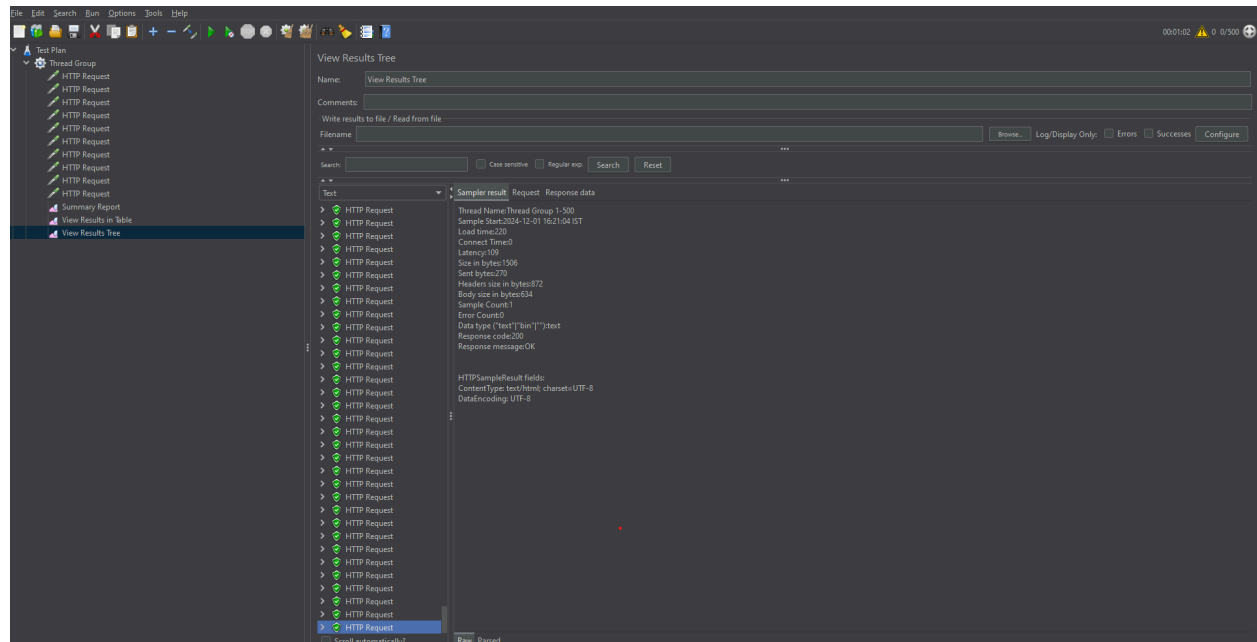
☐ Successes

Configure

Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes	Sent Bytes	Latency	Connect Time(ms)
16967	16:21:02.978	Thread Group 1-493	HTTP Request	230	✓	1524	288	111	0
16968	16:21:02.987	Thread Group 1-496	HTTP Request	275	✓	1518	282	161	0
16969	16:21:03.049	Thread Group 1-494	HTTP Request	239	✓	1510	274	109	0
16970	16:21:03.019	Thread Group 1-480	HTTP Request	302	✓	1506	270	147	0
16971	16:21:03.022	Thread Group 1-491	HTTP Request	305	✓	1524	288	149	0
16972	16:21:03.015	Thread Group 1-492	HTTP Request	320	✓	1524	288	151	0
16973	16:21:03.068	Thread Group 1-499	HTTP Request	279	✓	1518	282	149	0
16974	16:21:03.253	Thread Group 1-497	HTTP Request	269	✓	1510	274	152	0
16975	16:21:03.252	Thread Group 1-483	HTTP Request	275	✓	1506	270	153	0
16976	16:21:03.253	Thread Group 1-500	HTTP Request	286	✓	1518	282	155	0
16977	16:21:03.253	Thread Group 1-495	HTTP Request	335	✓	1510	274	171	0
16978	16:21:03.253	Thread Group 1-498	HTTP Request	338	✓	1518	282	206	0
16979	16:21:03.288	Thread Group 1-484	HTTP Request	307	✓	1524	288	151	0
16980	16:21:03.328	Thread Group 1-491	HTTP Request	270	✓	1506	270	122	0
16981	16:21:03.335	Thread Group 1-482	HTTP Request	264	✓	1506	270	116	0
16982	16:21:03.263	Thread Group 1-496	HTTP Request	339	✓	1510	274	188	0
16983	16:21:03.347	Thread Group 1-499	HTTP Request	280	✓	1518	282	142	0
16984	16:21:03.522	Thread Group 1-497	HTTP Request	255	✓	1524	288	139	0
16985	16:21:03.586	Thread Group 1-495	HTTP Request	222	✓	1524	288	122	0
16986	16:21:03.591	Thread Group 1-488	HTTP Request	230	✓	1510	274	124	0
16987	16:21:03.595	Thread Group 1-494	HTTP Request	231	✓	1506	270	118	0
16988	16:21:03.627	Thread Group 1-499	HTTP Request	234	✓	1510	274	122	0
16989	16:21:03.602	Thread Group 1-496	HTTP Request	284	✓	1524	288	175	0
16990	16:21:03.777	Thread Group 1-497	HTTP Request	216	✓	1506	270	112	0
16991	16:21:03.559	Thread Group 1-500	HTTP Request	497	✓	1518	282	306	0
16992	16:21:03.821	Thread Group 1-498	HTTP Request	217	✓	1524	288	115	0
16993	16:21:03.821	Thread Group 1-495	HTTP Request	232	✓	1506	270	123	0
16994	16:21:03.861	Thread Group 1-499	HTTP Request	231	✓	1524	288	117	0
16995	16:21:03.996	Thread Group 1-500	HTTP Request	229	✓	1510	274	111	0
16996	16:21:03.866	Thread Group 1-496	HTTP Request	362	✓	1506	270	105	0
16997	16:21:04.038	Thread Group 1-388	HTTP Request	224	✓	1506	270	112	0
16998	16:21:04.092	Thread Group 1-499	HTTP Request	242	✓	1506	270	129	0
16999	16:21:04.272	Thread Group 1-500	HTTP Request	215	✓	1524	288	103	0
17000	16:21:04.487	Thread Group 1-500	HTTP Request	220	✓	1506	270	109	0

☐ Scroll automatically? ☐ Child samples?

No of Samples: 17000 Latest Sample: 220 Successes: 169 Failed: 210



Test 4 : For 500 users using HTTP POST

FileEditSearchRunOptionsToolsHelp

00:01:010 0/500

Test Plan

Thread Group

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

Summary Report

View Results in Table

View Results Tree

Summary Report

Name:Summary Report

Comments:

Write results to file / Read from file

Filename:

Browse...

Log/Display Only:

Errors

Successes

Configure

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	Received KB/sec	Sent KB/sec	Avg Bytes
HTTP Request	12000	185	84	4393	173.58	0.00%	15.5/sec	13.82	3.79	915.1
TOTAL	12000	185	84	4393	173.58	0.00%	15.5/sec	13.82	3.79	915.1

Include group name in label?

Save Table Data

Save Table Header

FileEditSearchRunOptionsToolsHelp

00:01:010 0/500

Test Plan

Thread Group

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

Summary Report

View Results in Table

View Results Tree

View Results in Table

Name:View Results in Table

Comments:

Write results to file / Read from file

Filename:

Browse...

Log/Display Only:

Errors

Successes

Configure

Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes	Sent Bytes	Latency	Connect Time(ms)
11967	16:17:27.402	Thread Group 1-498	HTTP Request	101	✓	322	238	101	0
11968	16:17:27.412	Thread Group 1-498	HTTP Request	95	✓	316	224	95	0
11969	16:17:27.414	Thread Group 1-500	HTTP Request	95	✓	318	226	95	0
11970	16:17:27.406	Thread Group 1-496	HTTP Request	112	✓	317	225	112	0
11971	16:17:27.443	Thread Group 1-495	HTTP Request	95	✓	320	228	95	0
11972	16:17:27.480	Thread Group 1-497	HTTP Request	100	✓	317	225	100	0
11973	16:17:27.461	Thread Group 1-482	HTTP Request	102	✓	311	219	102	0
11974	16:17:27.478	Thread Group 1-483	HTTP Request	97	✓	311	219	97	0
11975	16:17:27.471	Thread Group 1-494	HTTP Request	105	✓	311	219	105	0
11976	16:17:27.509	Thread Group 1-500	HTTP Request	88	✓	316	224	88	0
11977	16:17:27.503	Thread Group 1-498	HTTP Request	94	✓	317	225	94	0
11978	16:17:27.507	Thread Group 1-499	HTTP Request	94	✓	322	230	94	0
11979	16:17:27.579	Thread Group 1-495	HTTP Request	94	✓	311	219	94	0
11980	16:17:27.597	Thread Group 1-500	HTTP Request	91	✓	322	230	91	0
11981	16:17:27.579	Thread Group 1-497	HTTP Request	112	✓	313	221	112	0
11982	16:17:27.579	Thread Group 1-496	HTTP Request	114	✓	313	221	114	0
11983	16:17:27.597	Thread Group 1-498	HTTP Request	98	✓	317	225	98	0
11984	16:17:27.601	Thread Group 1-499	HTTP Request	100	✓	317	225	100	0
11985	16:17:27.688	Thread Group 1-500	HTTP Request	173	✓	317	225	173	0
11986	16:17:27.691	Thread Group 1-497	HTTP Request	173	✓	320	228	173	0
11987	16:17:27.701	Thread Group 1-499	HTTP Request	171	✓	317	225	171	0
11988	16:17:27.695	Thread Group 1-498	HTTP Request	202	✓	313	221	202	0
11989	16:17:27.693	Thread Group 1-496	HTTP Request	208	✓	320	228	208	0
11990	16:17:27.861	Thread Group 1-500	HTTP Request	90	✓	317	225	90	0
11991	16:17:27.864	Thread Group 1-497	HTTP Request	99	✓	311	219	99	0
11992	16:17:27.872	Thread Group 1-499	HTTP Request	108	✓	313	221	108	0
11993	16:17:27.897	Thread Group 1-498	HTTP Request	95	✓	320	228	95	0
11994	16:17:27.901	Thread Group 1-496	HTTP Request	120	✓	311	219	120	0
11995	16:17:27.911	Thread Group 1-500	HTTP Request	100	✓	313	221	100	0
11996	16:17:27.980	Thread Group 1-499	HTTP Request	96	✓	320	228	96	0
11997	16:17:27.992	Thread Group 1-498	HTTP Request	101	✓	311	219	101	0
11998	16:17:28.098	Thread Group 1-499	HTTP Request	87	✓	311	219	87	0
11999	16:17:28.096	Thread Group 1-500	HTTP Request	95	✓	340	238	95	0
12000	16:17:28.193	Thread Group 1-500	HTTP Request	93	✓	311	219	93	0

Scroll automatically?

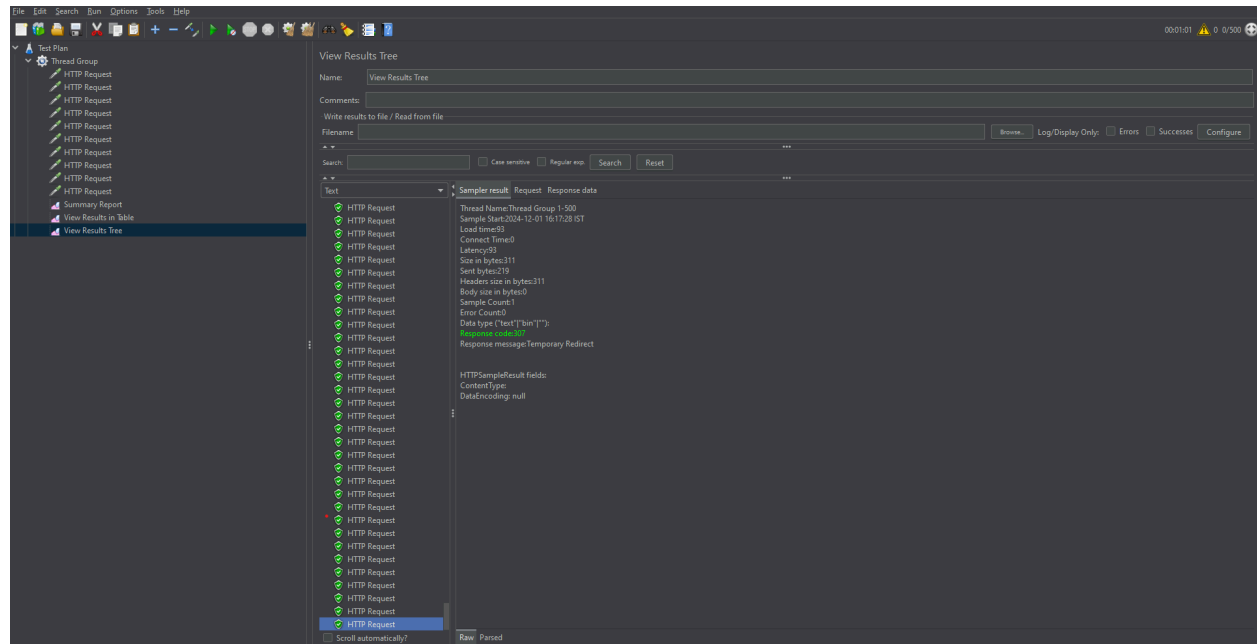
Child samples?

No of Samples: 12000

Latest Sample: 93

Average: 185

Deviation: 173



Test 5 : For 1000 users using HTTP GET

FileEditSearchRunOptionsToolsHelp

00:01:0300/1000

Test Plan

Thread Group

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

Summary Report

View Results in Table

View Results Tree

Summary Report

Name:Summary Report

Comments:

Write results to file / Read from file

Filename:

Browse...

Log/Display Only:ErrorsSuccessesConfigure

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	Received KB/sec	Sent KB/sec	Avg Bytes
HTTP Request	37000	387	84	15450	373.28	0.01%	28.8/sec	37.14	7.59	1320.3
TOTAL	37000	387	84	15450	373.28	0.01%	28.8/sec	37.14	7.59	1320.3

Include group name in label?

Save Table Data

Save Table Header

FileEditSearchRunOptionsToolsHelp

00:01:0300/1000

Test Plan

Thread Group

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

Summary Report

View Results in Table

View Results Tree

View Results in Table

Name:View Results in Table

Comments:

Write results to file / Read from file

Filename:

Browse...

Log/Display Only:ErrorsSuccessesConfigure

Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes	Sent Bytes	Latency	Connect Time(ms)
36967	16:25:56.120	Thread Group 1-988	HTTP Request	232		1524	288	104	0
36968	16:25:56.120	Thread Group 1-992	HTTP Request	228		1524	288	107	0
36969	16:25:56.118	Thread Group 1-997	HTTP Request	231		1510	274	131	0
36970	16:25:56.121	Thread Group 1-981	HTTP Request	235		1508	270	124	0
36971	16:25:56.118	Thread Group 1-984	HTTP Request	232		1506	270	126	0
36972	16:25:56.132	Thread Group 1-989	HTTP Request	234		1524	288	120	0
36973	16:25:56.138	Thread Group 1-977	HTTP Request	237		1506	270	115	0
36974	16:25:56.182	Thread Group 1-999	HTTP Request	208		1524	288	109	0
36975	16:25:56.184	Thread Group 1-995	HTTP Request	220		1524	288	113	0
36976	16:25:56.152	Thread Group 1-1000	HTTP Request	265		1510	274	142	0
36977	16:25:56.222	Thread Group 1-993	HTTP Request	212		1506	270	102	0
36978	16:25:56.215	Thread Group 1-998	HTTP Request	233		1510	274	110	0
36979	16:25:56.232	Thread Group 1-986	HTTP Request	232		1506	270	115	0
36980	16:25:56.225	Thread Group 1-996	HTTP Request	240		1510	274	110	0
36981	16:25:56.274	Thread Group 1-980	HTTP Request	213		1506	270	106	0
36982	16:25:56.296	Thread Group 1-990	HTTP Request	218		1524	288	115	0
36983	16:25:56.398	Thread Group 1-984	HTTP Request	207		1506	270	104	0
36984	16:25:56.398	Thread Group 1-992	HTTP Request	210		1506	270	102	0
36985	16:25:56.398	Thread Group 1-999	HTTP Request	212		1506	270	103	0
36986	16:25:56.404	Thread Group 1-995	HTTP Request	208		1506	270	106	0
36987	16:25:56.398	Thread Group 1-997	HTTP Request	220		1524	288	115	0
36988	16:25:56.398	Thread Group 1-988	HTTP Request	231		1506	270	110	0
36989	16:25:56.398	Thread Group 1-983	HTTP Request	240		1506	270	124	0
36990	16:25:56.398	Thread Group 1-991	HTTP Request	235		1524	288	123	0
36991	16:25:56.398	Thread Group 1-989	HTTP Request	236		1506	270	131	0
36992	16:25:56.417	Thread Group 1-1000	HTTP Request	240		1524	288	126	0
36993	16:25:56.445	Thread Group 1-996	HTTP Request	218		1524	288	112	0
36994	16:25:56.448	Thread Group 1-998	HTTP Request	240		1524	288	93	0
36995	16:25:56.515	Thread Group 1-990	HTTP Request	217		1506	270	111	0
36996	16:25:56.618	Thread Group 1-997	HTTP Request	220		1506	270	108	0
36997	16:25:56.657	Thread Group 1-1000	HTTP Request	228		1506	270	123	0
36998	16:25:56.683	Thread Group 1-996	HTTP Request	218		1506	270	99	0
36999	16:25:56.633	Thread Group 1-981	HTTP Request	248		1506	270	121	0
37000	16:25:56.688	Thread Group 1-998	HTTP Request	230		1506	270	103	0

Scroll automatically?

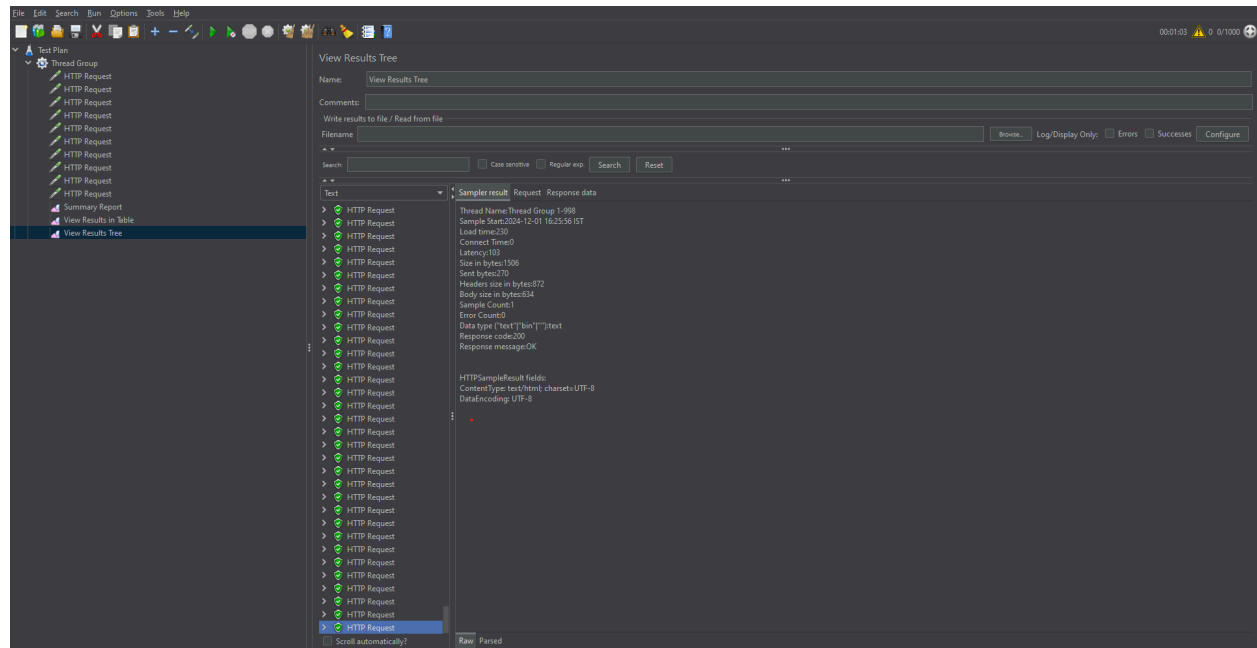
Child samples?

No of Samples:37000

Latest Sample:230

Successes:367

Errors:371



Test 6 : For 1000 users using HTTP POST

File

Edit

Search

Run

Options

Tools

Help

00:01:01

0 0/1000

Test Plan

Thread Group

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

Summary Report

View Results in Table

View Results Tree

Summary Report

Name

Summary Report

Comments

Write results to file / Read from file

Filename

Browse...

Log/Display Only

Errors

Successes

Configure

Label	# Samples	Average	Min	Max	Std. Dev.	Error %	Throughput	Received KB/sec	Sent KB/sec	Avg. Bytes
HTTP Request	47000	332	82	15450	353.13	0.01%	31.8/sec	34.69	8.11	1117.0
TOTAL	47000	332	82	15450	353.13	0.01%	31.8/sec	34.69	8.11	1117.0

Include group name in label?

Save Table Data

Save Table Header

File

Edit

Search

Run

Options

Tools

Help

00:01:01

0 0/1000

Test Plan

Thread Group

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

HTTP Request

Summary Report

View Results in Table

View Results Tree

View Results in Table

Name

View Results in Table

Comments

Write results to file / Read from file

Filename

Browse...

Log/Display Only

Errors

Successes

Configure

Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes	Sent Bytes	Latency	Connect Time(ms)
46967	16:29:09.444	Thread Group 1-998	HTTP Request	102	✓	322	230	102	0
46968	16:29:09.444	Thread Group 1-998	HTTP Request	104	✓	317	225	104	0
46969	16:29:09.414	Thread Group 1-1000	HTTP Request	371	✓	808	282	0	0
46970	16:29:09.504	Thread Group 1-997	HTTP Request	91	✓	217	225	91	0
46971	16:29:09.498	Thread Group 1-995	HTTP Request	104	✓	313	221	104	0
46972	16:29:09.515	Thread Group 1-993	HTTP Request	104	✓	313	221	104	0
46973	16:29:09.516	Thread Group 1-994	HTTP Request	104	✓	320	228	104	0
46974	16:29:09.548	Thread Group 1-998	HTTP Request	96	✓	317	225	96	0
46975	16:29:09.548	Thread Group 1-996	HTTP Request	100	✓	313	221	100	0
46976	16:29:09.543	Thread Group 1-999	HTTP Request	107	✓	317	225	107	0
46977	16:29:09.595	Thread Group 1-997	HTTP Request	103	✓	313	221	103	0
46978	16:29:09.588	Thread Group 1-1000	HTTP Request	114	✓	322	230	114	0
46979	16:29:09.602	Thread Group 1-995	HTTP Request	100	✓	320	228	100	0
46980	16:29:09.620	Thread Group 1-994	HTTP Request	89	✓	311	219	89	0
46981	16:29:09.619	Thread Group 1-993	HTTP Request	106	✓	320	228	106	0
46982	16:29:09.642	Thread Group 1-998	HTTP Request	95	✓	317	225	95	0
46983	16:29:09.649	Thread Group 1-996	HTTP Request	93	✓	320	228	93	0
46984	16:29:09.651	Thread Group 1-999	HTTP Request	103	✓	317	225	103	0
46985	16:29:09.702	Thread Group 1-995	HTTP Request	96	✓	311	219	96	0
46986	16:29:09.698	Thread Group 1-997	HTTP Request	101	✓	320	228	101	0
46987	16:29:09.700	Thread Group 1-1000	HTTP Request	114	✓	317	225	114	0
46988	16:29:09.725	Thread Group 1-993	HTTP Request	97	✓	311	219	97	0
46989	16:29:09.742	Thread Group 1-996	HTTP Request	98	✓	311	219	98	0
46990	16:29:09.737	Thread Group 1-998	HTTP Request	108	✓	313	221	108	0
46991	16:29:09.812	Thread Group 1-997	HTTP Request	94	✓	311	219	94	0
46992	16:29:09.812	Thread Group 1-999	HTTP Request	106	✓	313	221	106	0
46993	16:29:09.814	Thread Group 1-1000	HTTP Request	114	✓	317	225	114	0
46994	16:29:09.845	Thread Group 1-998	HTTP Request	100	✓	320	228	100	0
46995	16:29:09.813	Thread Group 1-999	HTTP Request	104	✓	320	228	104	0
46996	16:29:09.838	Thread Group 1-1000	HTTP Request	106	✓	312	221	106	0
46997	16:29:09.845	Thread Group 1-995	HTTP Request	102	✓	311	219	102	0
46998	16:29:10.022	Thread Group 1-999	HTTP Request	99	✓	311	219	99	0
46999	16:29:10.034	Thread Group 1-1000	HTTP Request	114	✓	320	228	114	0
47000	16:29:10.148	Thread Group 1-1000	HTTP Request	106	✓	311	219	106	0

Scroll automatically?

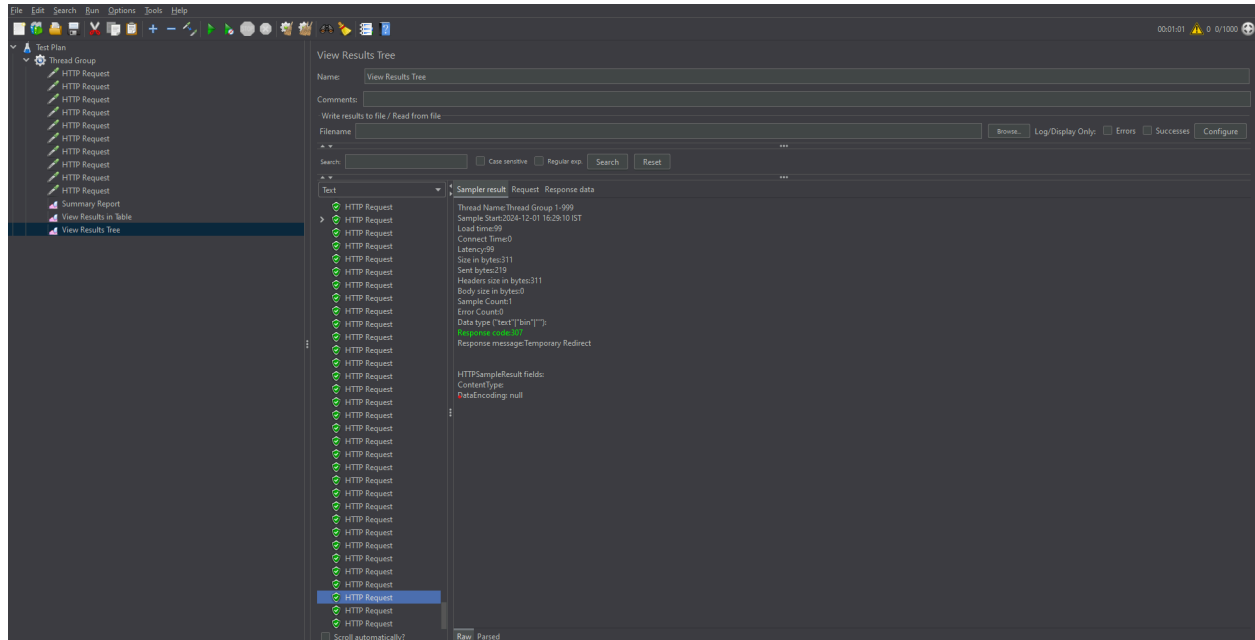
Child samples?

No of Samples: 47000

Latest Sample: 106

Throughput: 31.8

Errors: 0/1



The following results for the Test 5,6 were conducted for 1000 users with loops = 50. The results state that the website is working in a optimal condition for 1000 users in normal conditions. The load test is successful for 1000 users.