

Steam Test Script & Load Testing Description

This document includes the description of the Selenium Testing Script and the JMeter Load Testing.

Selenium Script:

1) Test Scenario ID: TS_Browse_Store

Test Scenario Description: Validate if the user is able to browse the store and open game pages and interact with each game without any issues.

a) Test Case ID: TC_Browse_Store_01

Test Case Description: Check if the user can open Steam Store page without any issues.

Selenium Code:

```
# Test Case ID : TC_Browse_Store_01
# Test Summery :Check if the user can
# open Steam Store page without any issues.
driver.get("https://store.steampowered.com/")
element = WebDriverWait(driver, 40)
```

b) Test Case ID: TC_Browse_Store_02

Test Case Description: Check if the user can open any game page on the store without any issues.

Selenium Code:

```
# Test Case ID : TC_Browse_Store_02
# Test Summery :Check if the user can
# open any game page on the store without any issues.
Open_Game_Page = '//*[@id="home_browsemore_carousel2"]/div[1]/div/div[2]/a'
loc_1 = driver.find_element_by_xpath(Open_Game_Page)
loc_1.click()
```

c) **Test Case ID:** TC_Browse_Store_03

Test Case Description: Check if the user can add any game to his Wishlist without any issues.

Selenium Code:

```
# Test Case ID : TC_Browse_Store_03
# Test Summery :Check if the user can
# Add any game to his Wishlist without any issues
Open_Game_Page_1 = '//*[@id="home_browsemore_carousel2"]/div[1]/div/div[2]/a'
loc_2 = driver.find_element_by_xpath(Open_Game_Page_1)
loc_2.click()
Add_to_Wishlist = '//*[@id="add_to_wishlist_area"]/a/span'
loc_3 = driver.find_element_by_xpath(Add_to_Wishlist)
loc_3.click()
```

d) **Test Case ID:** TC_Browse_Store_04

Test Case Description: Check if the user Follow any game on the store without any issues.

Selenium Code:

```
# Test Case ID : TC_Browse_Store_04
# Test Summery :Check if the user can
# Follow any game on the store without any issues
Open_Game_Page_2 = '//*[@id="home_browsemore_carousel2"]/div[1]/div/div[2]/a'
loc_4 = driver.find_element_by_xpath(Open_Game_Page_2)
loc_4.click()
Follow_Game = '/html/body/div[1]/div[7]/div[4]/div[1]/div[3]/div[4]/div[2]/div/div/div[4]/div[1]/span'
loc_5 = driver.find_element_by_xpath(Follow_Game)
loc_5.click()
```

e) **Test Case ID:** TC_Browse_Store_05

Test Case Description: Check if the user can Ignore any game on the store without any issues.

Selenium Code:

```
# Test Case ID : TC_Browse_Store_05
# Test Summery :Check if the user can
# Ignore any game on the store without any issues
Open_Game_Page_3 = '//*[@id="home_browsemore_carousel2"]/div[1]/div/div[2]/a'
loc_6 = driver.find_element_by_xpath(Open_Game_Page_3)
loc_6.click()
Ignore_Game = '/html/body/div[1]/div[7]/div[4]/div[1]/div[3]/div[4]/div[2]/div/div/div[5]/div[1]/div[1]/span'
loc_7 = driver.find_element_by_xpath(Ignore_Game)
loc_7.click()
```

2) Test Scenario ID: TS_Search

Test Scenario Description: Validate if the user is able to search for a game in the store without any issues.

a) Test Case ID: TC_Search_01

Test Case Description: Check if the user can Search for any game in the store without any issues.

Selenium Code:

```
# Test Case ID : TC_Search_01
# Test Summery :Check if the user can
# Search for any game in the store without any issues.
SearchBox = '//*[@id="store_nav_search_term"]'
loc_8 = driver.find_element_by_xpath(SearchBox)
loc_8.send_keys("Battlefield V")
SearchButton = '//*[@id="store_search_link"]/img'
loc_9 = driver.find_element_by_xpath(SearchButton)
loc_9.click()
```

b) Test Case ID: TC_Search_02

Test Case Description: Check if the user can Search for an invalid game in the store without any issues.

Selenium Code:

```
# Test Case ID : TC_Search_02
# Test Summery :Check if the user can
# Search for an invalid game in the store without any issues.
SearchBox = '//*[@id="store_nav_search_term"]'
loc_10 = driver.find_element_by_xpath(SearchBox)
loc_10.send_keys("InvalidGameName")
SearchButton = '//*[@id="store_search_link"]/img'
loc_11 = driver.find_element_by_xpath(SearchButton)
loc_11.click()
```

3) Test Scenario ID: TS_Add_Item

Test Scenario Description: Validate if the user is able to add games to cart without any issues.

a) Test Case ID: TC_Add_Item_01

Test Case Description: Check if the user can add any game to cart without any issues

Selenium Code:

```
# Test Case ID : TC_Add_Item_01
# Test Summery :Check if the user can add any game to cart without
)# any issues
Open_Game_Page_4 = '//*[@id="home_browsemore_carousel2"]/div[1]/div/div[2]/a'
loc_12 = driver.find_element_by_xpath(Open_Game_Page_4)
loc_12.click()
Add_to_Cart = '//*[@id="btn_add_to_cart_415372"]/span'
loc_13 = driver.find_element_by_xpath(Add_to_Cart)
loc_13.click()
```

4) Test Scenario ID: TS_Remove_Item

Test Scenario Description: Validate if the user is able to remove games from cart without any issues.

a) Test Case ID: TC_Remove_Item_01

Test Case Description: Check if the user can remove any game from cart without any issues

Selenium Code:

```
# Test Case ID : TC_Remove_Item_01
# Test Summery :Check if the user can remove any game
# from cart without any issues
Open_Cart = '//*[@id="cart_link"]'
loc_14 = driver.find_element_by_xpath(Open_Cart)
loc_14.click()
Remove_From_Cart = '//*[@id="cart_row_3923163864899041812"]/div[1]/div[1]/div/a'
loc_15 = driver.find_element_by_xpath(Remove_From_Cart)
loc_15.click()
```

JMeter Load Testing:

1) Test Scenario ID: TS_Register

Test Scenario Description: Validate the ability of the user to register without any issues.

Test Steps:

Stream_Test_Plan

Steam Registration Page

Register HTTP Request

Aggregate Graph

Graph Results

View Results in Table

Steam Login

Steam Home Page

User Profile Page

Game Page

Community Market Page

Cart

Thread Group

Name: Steam Registration Page

Comments:

Action to be taken after a Sampler error

Continue

Start Next Thread Loop

Stop Thread

Stop Test

Stop Test Now

Thread Properties

Number of Threads (users): 500

Ramp-up period (seconds): 1

Loop Count: ☐ Infinite 1

☒ Same user on each iteration

☐ Delay Thread creation until needed

☐ Specify Thread lifetime

Duration (seconds):

Startup delay (seconds):

Stream_Test_Plan

Steam Registration Page

Register HTTP Request

Aggregate Graph

Graph Results

View Results in Table

Steam Login

Steam Home Page

User Profile Page

Game Page

Community Market Page

Cart

HTTP Request

Name: Register HTTP Request

Comments:

Basic

Advanced

Web Server

Protocol (http): Server Name or IP: store.steampowered.com Port Number:

HTTP Request

GET Path: /join/?bsmr=1_60_4_62 Content encoding:

☐ Redirect Automatically ☒ Follow Redirects ☒ Use KeepAlive ☐ Use multipart/form-data ☐ Browser-compatible headers

Parameters Body Data Files Upload

Send Parameters With the Request:

Name

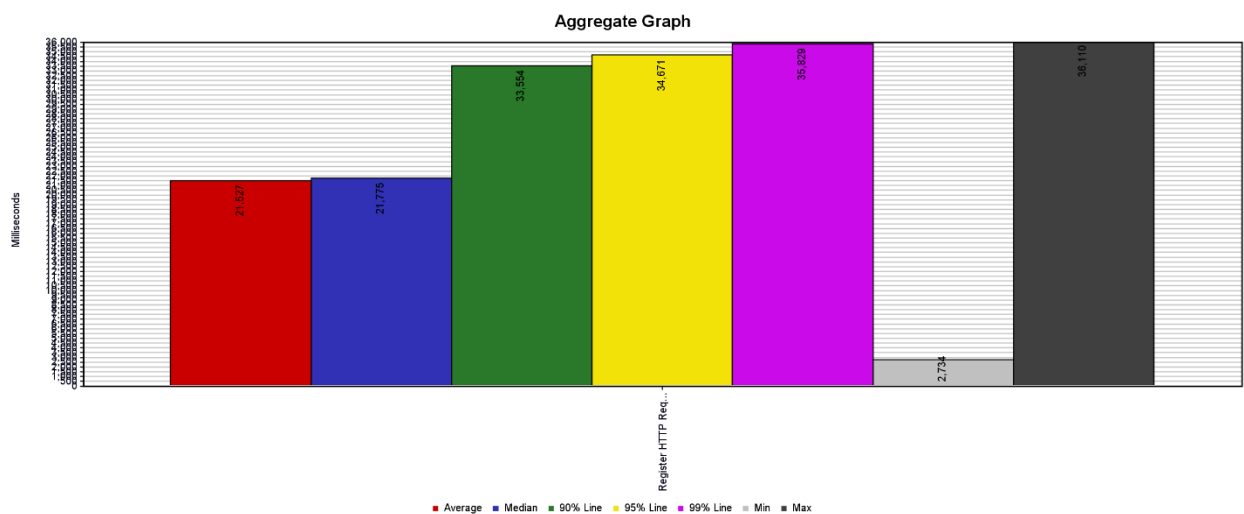
Value

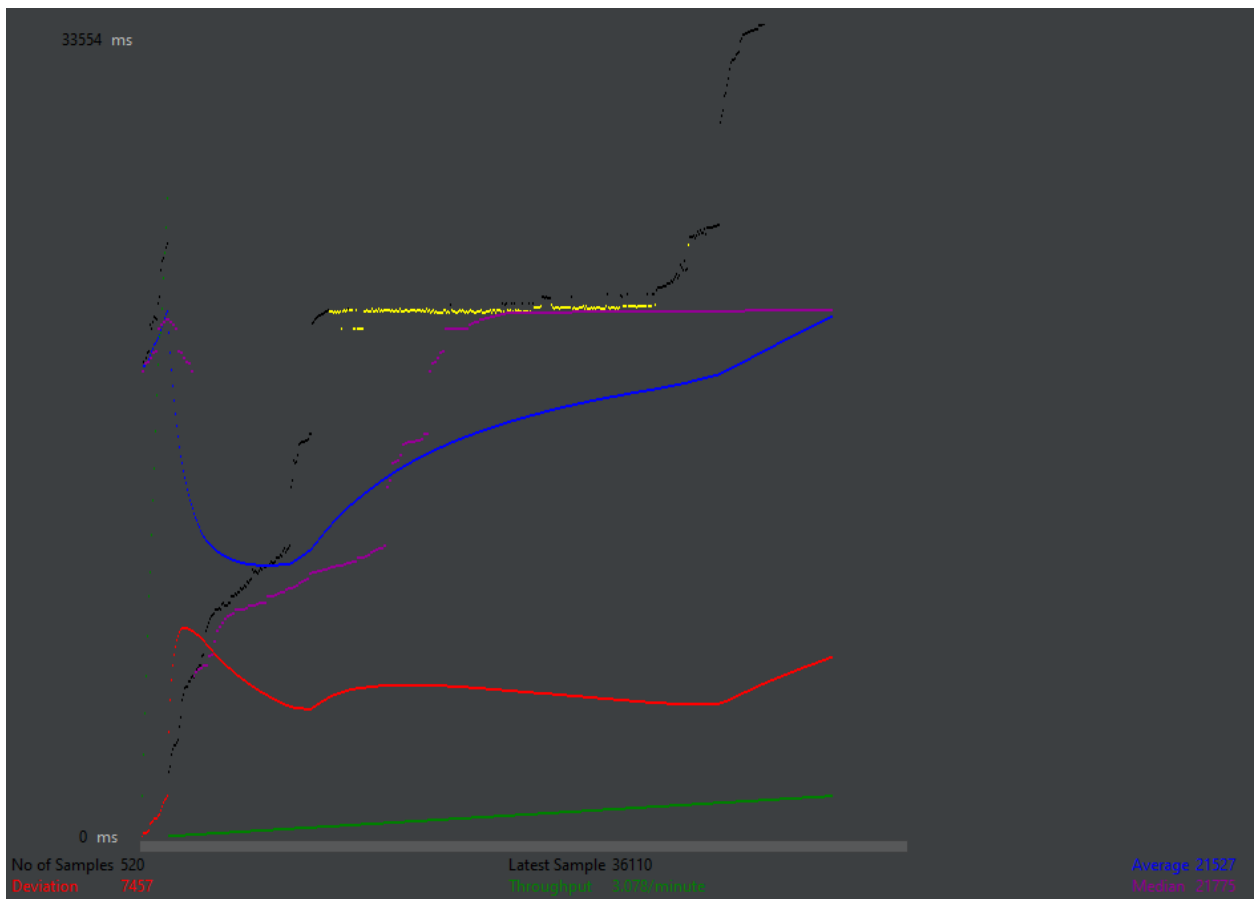
URL Encode?

Content-Type

Include Equals?

Test Results:





Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes	Sent Bytes	Latency	Connect Time(ms)
1	16:15:24.838	Steam Registratio...	Register HTTP Req...	19236	✓	54473	290	936	29
2	16:15:24.788	Steam Registratio...	Register HTTP Req...	19656	✓	54473	290	1036	82
3	16:15:24.887	Steam Registratio...	Register HTTP Req...	19577	✓	54473	290	938	41
4	16:15:25.192	Steam Registratio...	Register HTTP Req...	19781	✓	54473	290	1645	49
5	16:15:24.987	Steam Registratio...	Register HTTP Req...	20015	✓	54388	290	1036	59
6	16:15:24.940	Steam Registratio...	Register HTTP Req...	20097	✓	54388	290	1079	99
7	16:15:25.038	Steam Registratio...	Register HTTP Req...	21159	✓	54473	290	999	36
8	16:15:25.339	Steam Registratio...	Register HTTP Req...	20980	✓	54473	290	1758	145
9	16:15:25.239	Steam Registratio...	Register HTTP Req...	21278	✓	54473	290	1823	229
10	16:15:25.291	Steam Registratio...	Register HTTP Req...	21507	✓	54473	290	1877	189
11	16:15:25.388	Steam Registratio...	Register HTTP Req...	21423	✓	54473	290	1731	98
12	16:15:25.438	Steam Registratio...	Register HTTP Req...	21411	✓	54473	290	1681	56
13	16:15:25.088	Steam Registratio...	Register HTTP Req...	22069	✓	54473	290	988	32
14	16:15:25.140	Steam Registratio...	Register HTTP Req...	22343	✓	54473	290	938	33
15	16:15:25.495	Steam Registratio...	Register HTTP Req...	23449	✓	54473	290	2042	23
16	16:15:25.539	Steam Registratio...	Register HTTP Req...	23814	✓	54473	290	2880	34
17	16:15:25.587	Steam Registratio...	Register HTTP Req...	23924	✓	54473	290	3495	281
18	16:15:25.638	Steam Registratio...	Register HTTP Req...	24149	✓	54473	290	3446	233
19	16:15:25.739	Steam Registratio...	Register HTTP Req...	24355	✓	54473	290	3508	172
20	16:15:25.688	Steam Registratio...	Register HTTP Req...	24524	✓	54473	290	3394	187
21	19:03:42.941	Steam Registratio...	Register HTTP Req...	2734	✓	54473	290	352	58
22	19:03:42.922	Steam Registratio...	Register HTTP Req...	2946	✓	54473	290	371	49
23	19:03:42.867	Steam Registratio...	Register HTTP Req...	3442	✓	54473	290	419	69
24	19:03:42.917	Steam Registratio...	Register HTTP Req...	3667	✓	54473	290	375	28
25	19:03:42.882	Steam Registratio...	Register HTTP Req...	3809	✓	54473	290	412	116
26	19:03:42.900	Steam Registratio...	Register HTTP Req...	3829	✓	54473	290	393	98
27	19:03:42.892	Steam Registratio...	Register HTTP Req...	3942	✓	54473	290	401	106
28	19:03:42.889	Steam Registratio...	Register HTTP Req...	4045	✓	54473	290	429	110
29	19:03:42.875	Steam Registratio...	Register HTTP Req...	4584	✓	54473	290	419	124
30	19:03:42.974	Steam Registratio...	Register HTTP Req...	4989	✓	54473	290	367	39
31	19:03:42.871	Steam Registratio...	Register HTTP Req...	5711	✓	54473	290	446	127

☐ Scroll automatically? ☐ Child samples?

No of Samples 520 Latest Sample 36110 Average 21527 Deviation 7457

2) Test Scenario ID: TS_Login

Test Scenario Description: Validate the ability of the user to login without any issues.

Test Steps:

The screenshot shows the JMeter configuration for a Thread Group. The left sidebar lists the test plan structure, with 'Thread Group' selected. The main panel displays the 'Thread Group' configuration. The 'Name' field is set to 'Thread Group'. The 'Comments' field is empty. The 'Action to be taken after a Sampler error' is set to 'Continue'. The 'Thread Properties' section shows 'Number of Threads (users)' set to 500, 'Ramp-up period (seconds)' set to 1, 'Loop Count' set to 'Infinite' with a value of 1, and 'Same user on each iteration' checked. The 'Duration (seconds)' and 'Startup delay (seconds)' fields are empty.

Name	Value
Number of Threads (users)	500
Ramp-up period (seconds)	1
Loop Count	Infinite 1
Same user on each iteration	checked
Duration (seconds)	
Startup delay (seconds)	

The screenshot shows the JMeter configuration for HTTP Request Defaults. The left sidebar lists the test plan structure, with 'HTTP Request Defaults' selected. The main panel displays the 'HTTP Request Defaults' configuration. The 'Name' field is set to 'HTTP Request Defaults'. The 'Comments' field is empty. The 'Basic' tab is selected. The 'Web Server' section shows 'Protocol (http)' set to 'http', 'Server Name or IP' set to 'store.steampowered.com', and 'Port Number' set to '80'. The 'HTTP Request' section shows 'Path' set to '/login/' and 'Content encoding' set to 'UTF-8'. The 'Parameters' section is empty.

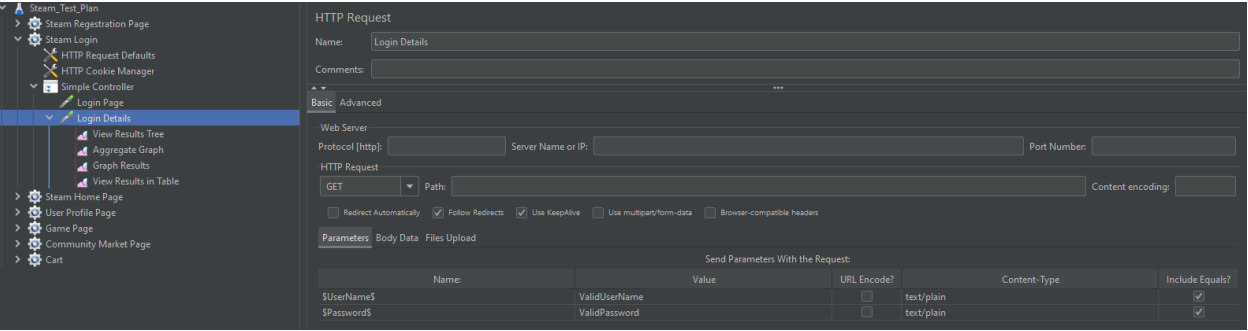
Name	Value
Protocol (http)	http
Server Name or IP	store.steampowered.com
Port Number	80
Path	/login/
Content encoding	UTF-8

The screenshot shows the JMeter configuration for HTTP Cookie Manager. The left sidebar lists the test plan structure, with 'HTTP Cookie Manager' selected. The main panel displays the 'HTTP Cookie Manager' configuration. The 'Name' field is set to 'HTTP Cookie Manager'. The 'Comments' field is empty. The 'Options' section shows 'Clear cookies each iteration?' checked and 'Use Thread Group configuration to control cookie clearing' checked. The 'User-Defined Cookies' section is empty.

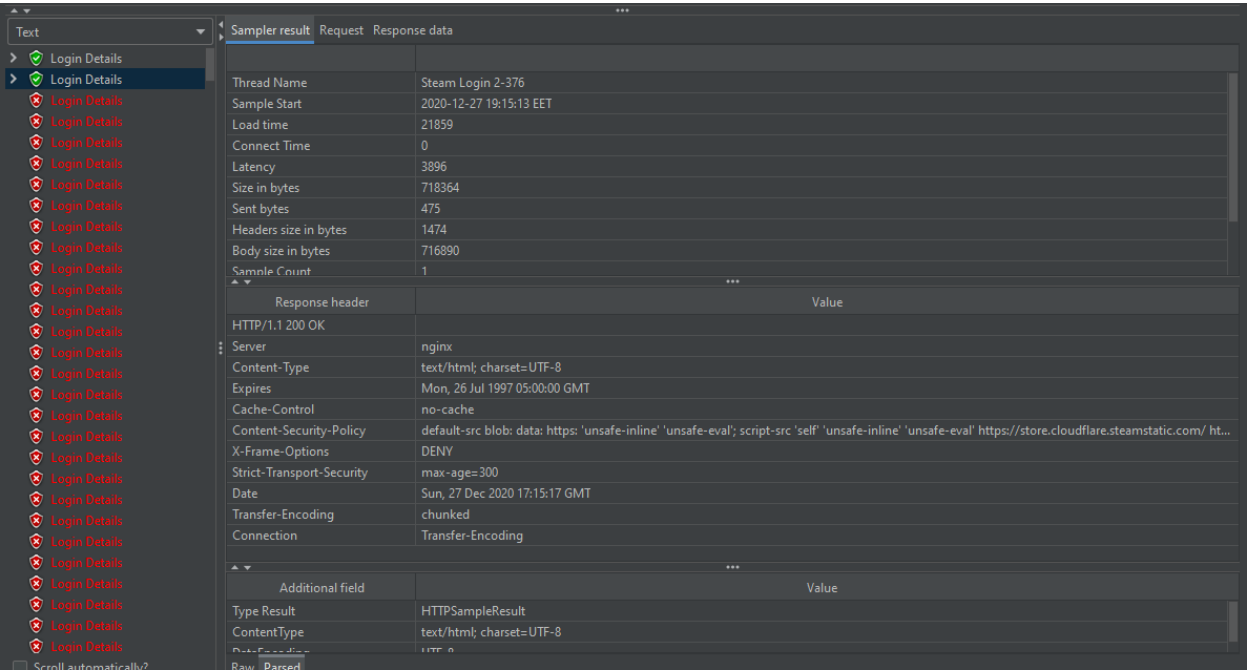
Name	Value
Clear cookies each iteration?	checked
Use Thread Group configuration to control cookie clearing	checked

The screenshot shows the JMeter configuration for HTTP Request. The left sidebar lists the test plan structure, with 'HTTP Request' selected. The main panel displays the 'HTTP Request' configuration. The 'Name' field is set to 'HTTP Request'. The 'Comments' field is empty. The 'Basic' tab is selected. The 'Web Server' section shows 'Protocol (http)' set to 'http', 'Server Name or IP' set to 'store.steampowered.com', and 'Port Number' set to '80'. The 'HTTP Request' section shows 'Method' set to 'GET' and 'Path' set to '/login/?redir_ssl=1&cnr=1_4_661_global-header'. The 'Parameters' section is empty.

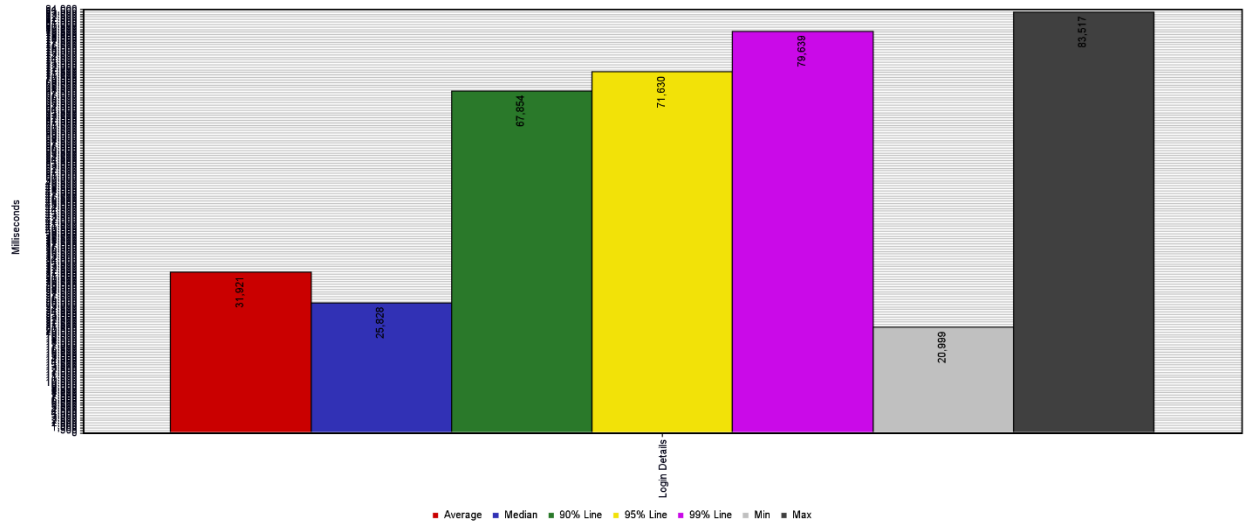
Name	Value
Protocol (http)	http
Server Name or IP	store.steampowered.com
Port Number	80
Method	GET
Path	/login/?redir_ssl=1&cnr=1_4_661_global-header

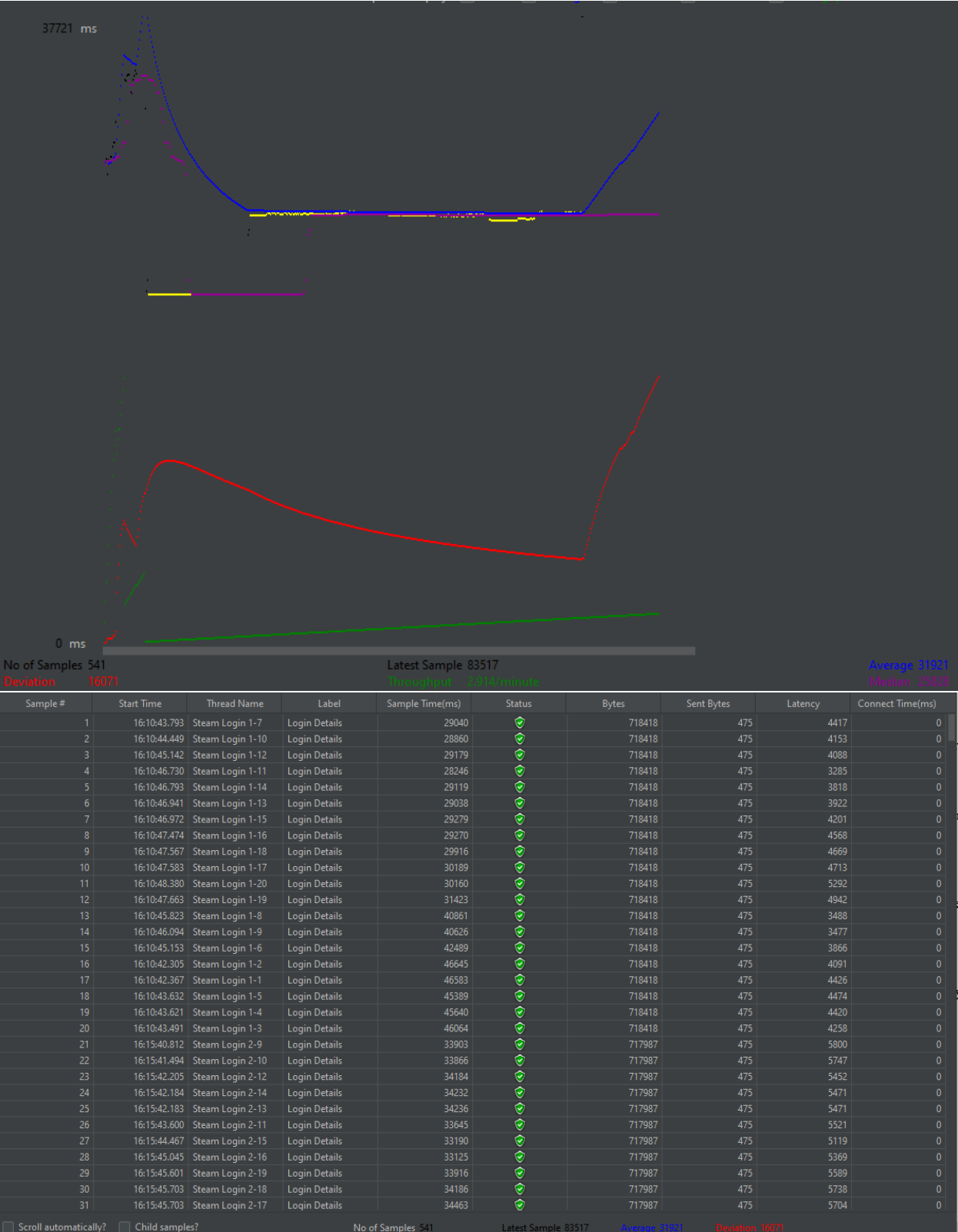


Test Results:



Aggregate Graph





3) Test Scenario ID: TS_Profile

Test Scenario Description: Validate if the user is able to browse and modify his/her profile.

Test Steps:

Steam_Test_Plan

Steam Registration Page

Steam Login

Steam Home Page

User Profile Page

User Page HTTP Request

Aggregate Graph

Graph Results

View Results in Table

Game Page

Community Market Page

Cart

Thread Group

Name: User Profile Page

Comments:

Action to be taken after a Sampler error

ContinueStart Next Thread LoopStop ThreadStop TestStop Test Now

Thread Properties

Number of Threads (users):500

Ramp-up period (seconds):1

Loop Count:Infinite1

Same user on each iteration

Delay Thread creation until needed

Specify Thread lifetime

Duration (seconds):

Startup delay (seconds):

Steam_Test_Plan

Steam Registration Page

Steam Login

Steam Home Page

User Profile Page

User Page HTTP Request

Aggregate Graph

Graph Results

View Results in Table

Game Page

Community Market Page

Cart

HTTP Request

Name: User Page HTTP Request

Comments:

BasicAdvanced

Web Server

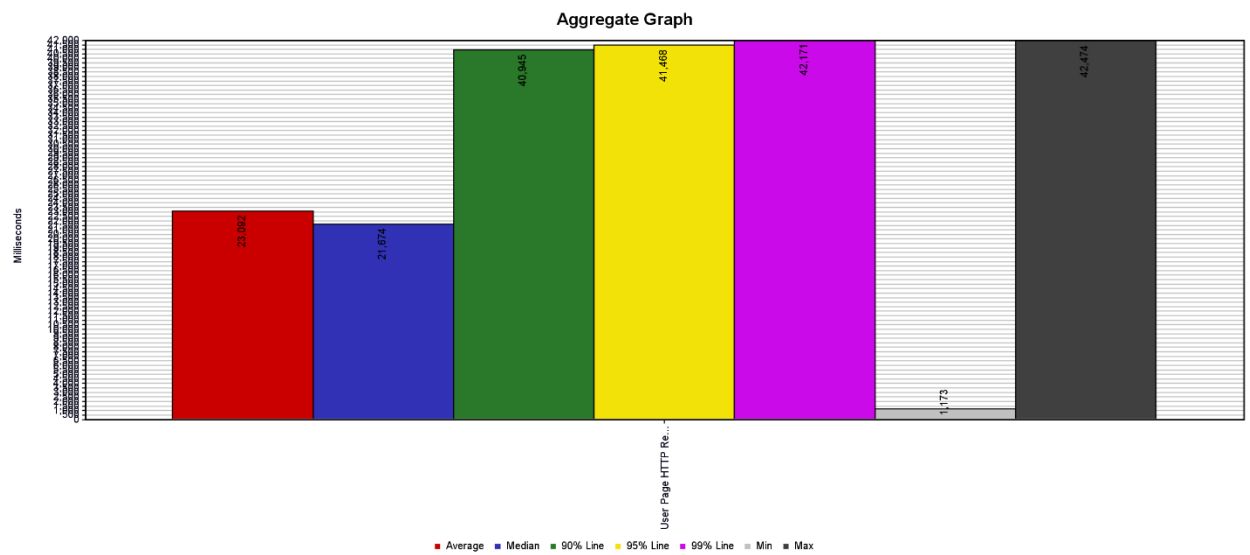
Protocol (http):Server Name or IP:steamcommunity.comPort Number:

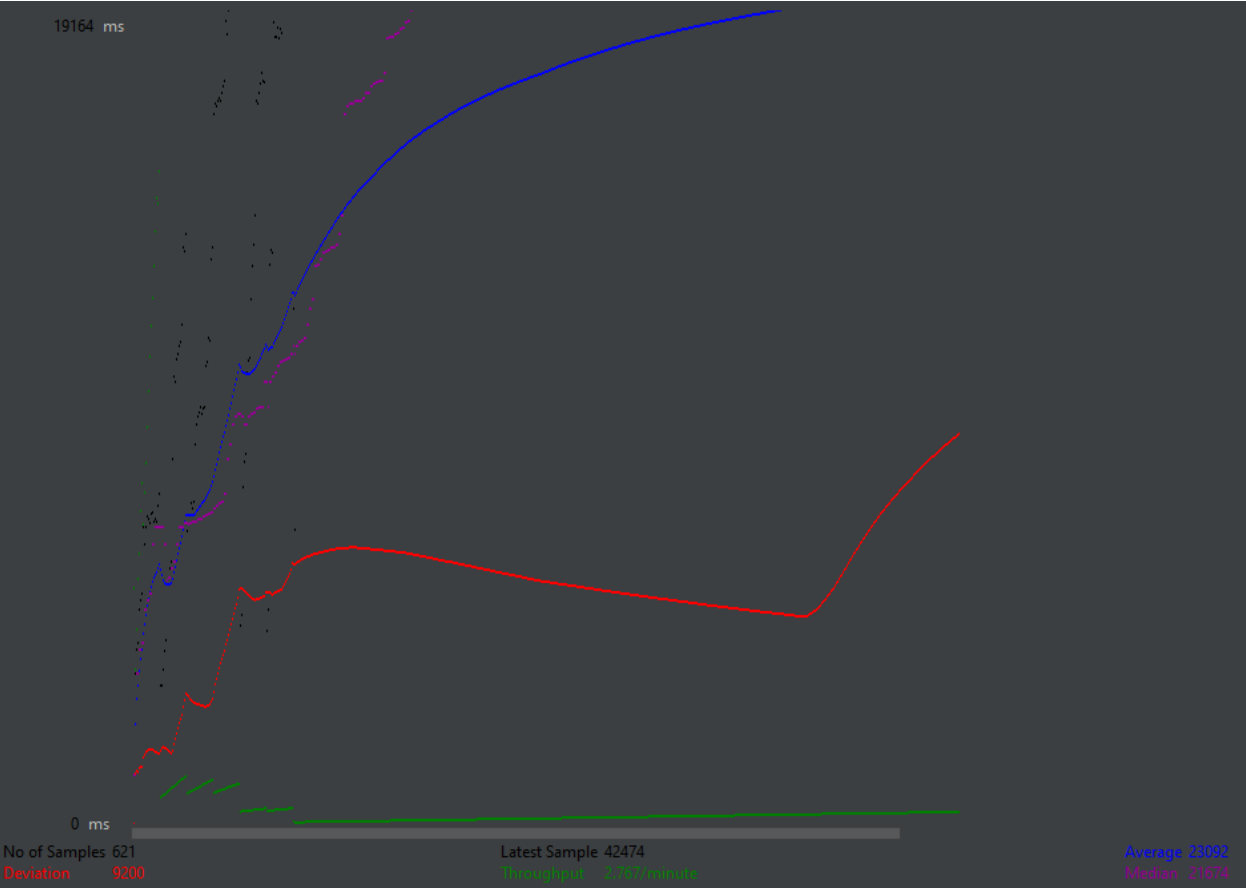
HTTP Request

GETPath: /id/mohamedamer/Content encoding:

Redirect AutomaticallyFollow RedirectsUse Keep-AliveUse multipart/form-dataBrowser-compatible headers

Test Results:





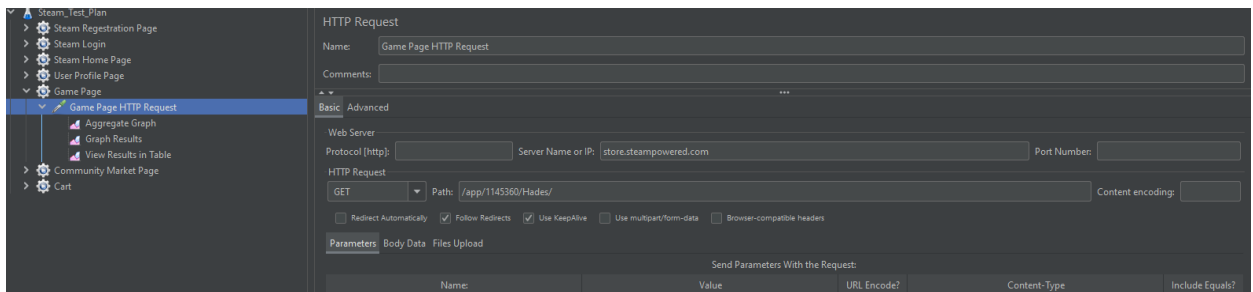
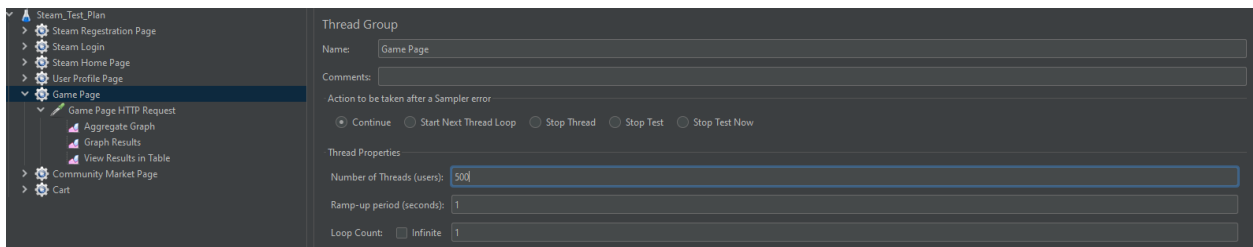
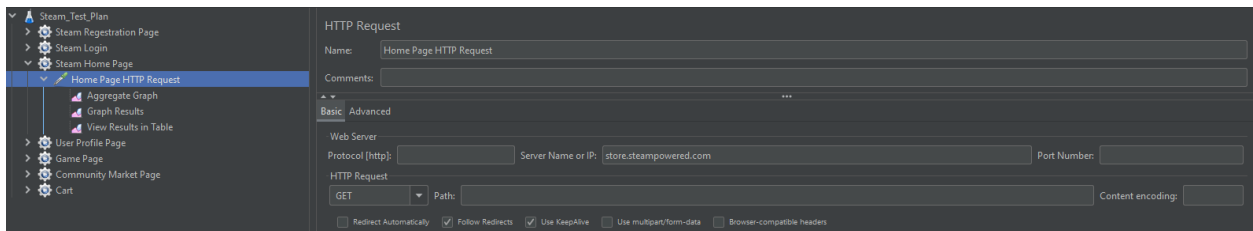
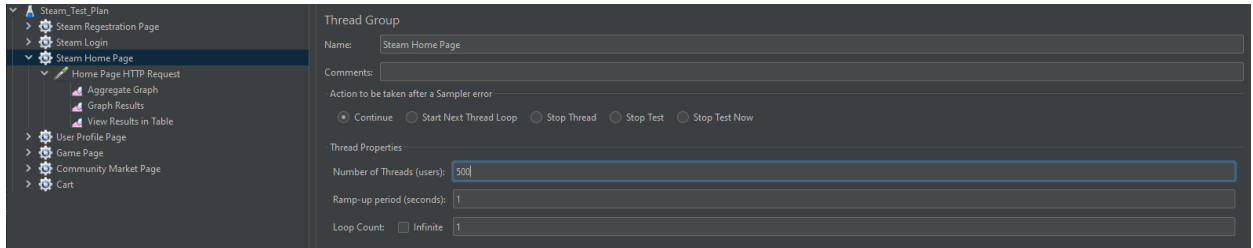
Sample #	Start Time	Thread Name	Label	SampleTime(ms)	Status	Bytes	Sent Bytes	Latency	Connect Time(ms)
1	15:42:14.878	User Profile Page 4...	User Page HTTP R...	1173	✓	96799	270	183	28
2	15:42:14.778	User Profile Page 4...	User Page HTTP R...	3570	✓	96799	270	195	50
3	15:42:14.928	User Profile Page 4...	User Page HTTP R...	4113	✓	96799	270	273	27
4	15:42:15.029	User Profile Page 4...	User Page HTTP R...	4266	✓	96799	270	184	29
5	15:42:14.829	User Profile Page 4...	User Page HTTP R...	5057	✓	96799	270	183	28
6	15:42:14.728	User Profile Page 4...	User Page HTTP R...	5299	✓	96799	270	248	99
7	15:42:14.979	User Profile Page 4...	User Page HTTP R...	5427	✓	96799	270	230	28
8	15:42:15.080	User Profile Page 4...	User Page HTTP R...	7020	✓	96799	270	303	133
9	15:42:15.627	User Profile Page 4...	User Page HTTP R...	6602	✓	25079	270	423	107
10	15:42:15.378	User Profile Page 4...	User Page HTTP R...	7006	✓	96799	270	357	31
11	15:42:15.127	User Profile Page 4...	User Page HTTP R...	7276	✓	96799	270	277	108
12	15:42:15.227	User Profile Page 4...	User Page HTTP R...	7183	✓	96799	270	183	23
13	15:42:15.329	User Profile Page 4...	User Page HTTP R...	7105	✓	96799	270	393	33
14	15:42:15.178	User Profile Page 4...	User Page HTTP R...	7328	✓	96799	270	226	56
15	15:42:15.278	User Profile Page 4...	User Page HTTP R...	7355	✓	96799	270	442	19
16	15:42:15.528	User Profile Page 4...	User Page HTTP R...	7138	✓	96799	270	522	205
17	15:42:15.477	User Profile Page 4...	User Page HTTP R...	7202	✓	96799	270	573	248
18	15:42:15.577	User Profile Page 4...	User Page HTTP R...	7124	✓	96799	270	473	157
19	15:42:15.677	User Profile Page 4...	User Page HTTP R...	7525	✓	96799	270	374	70
20	15:42:15.428	User Profile Page 4...	User Page HTTP R...	7782	✓	96799	270	622	296
21	15:45:48.425	User Profile Page 4...	User Page HTTP R...	3278	✓	96799	270	488	174
22	15:45:48.474	User Profile Page 4...	User Page HTTP R...	3264	✓	96799	270	436	130
23	15:45:48.374	User Profile Page 4...	User Page HTTP R...	3648	✓	96799	270	539	227
24	15:45:48.273	User Profile Page 4...	User Page HTTP R...	4093	✓	96799	270	637	325
25	15:45:48.323	User Profile Page 4...	User Page HTTP R...	4330	✓	96799	270	590	277
26	15:45:48.824	User Profile Page 4...	User Page HTTP R...	5751	✓	96799	270	558	198
27	15:45:48.774	User Profile Page 4...	User Page HTTP R...	5805	✓	96799	270	586	218
28	15:45:48.874	User Profile Page 4...	User Page HTTP R...	6032	✓	96799	270	536	196
29	15:45:48.925	User Profile Page 4...	User Page HTTP R...	6204	✓	96799	270	507	204
30	15:45:48.573	User Profile Page 4...	User Page HTTP R...	8620	✓	96799	270	485	126
31	15:45:48.525	User Profile Page 4...	User Page HTTP R...	10562	✓	96799	270	467	131

☐ Scroll automatically? ☐ Child samples? No of Samples 621 Latest Sample 42474 Average 23092 Deviation 9200

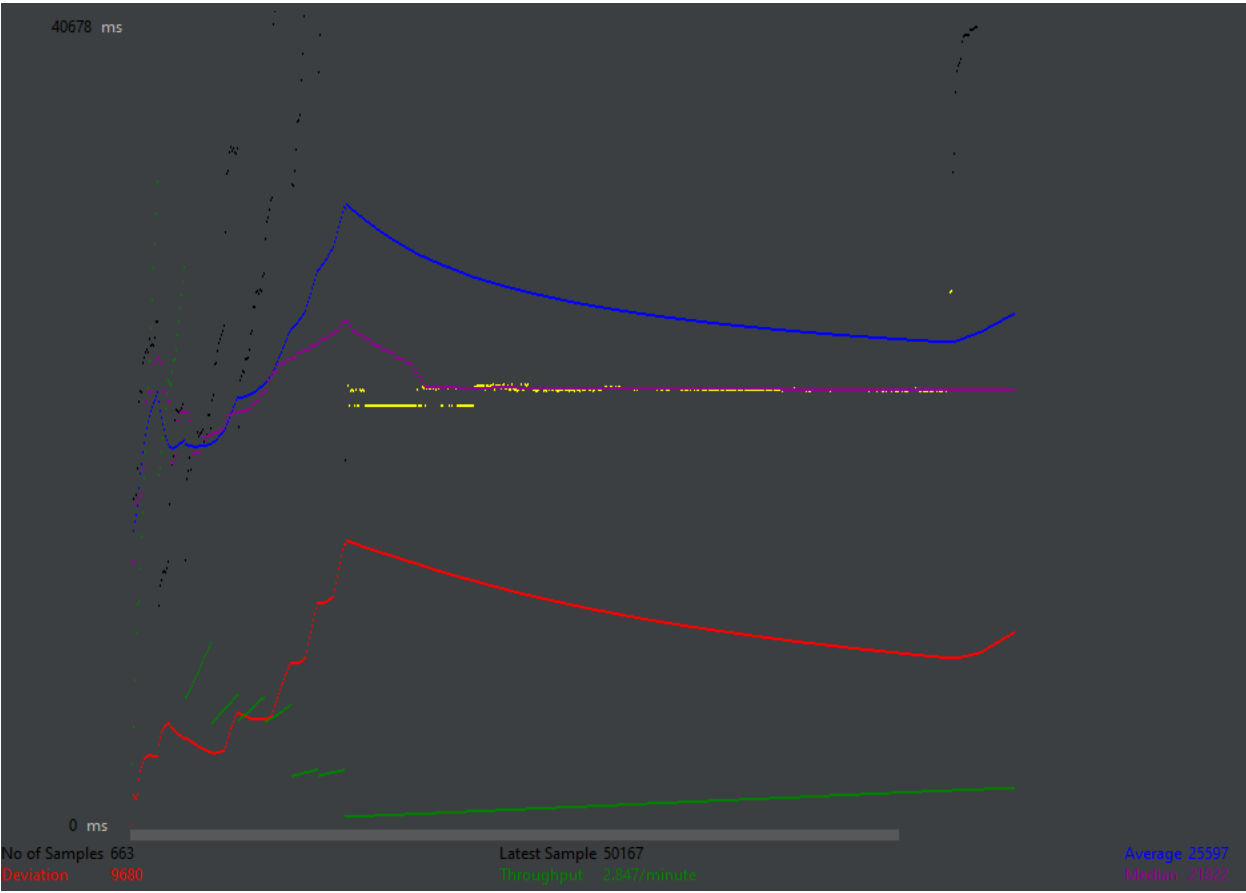
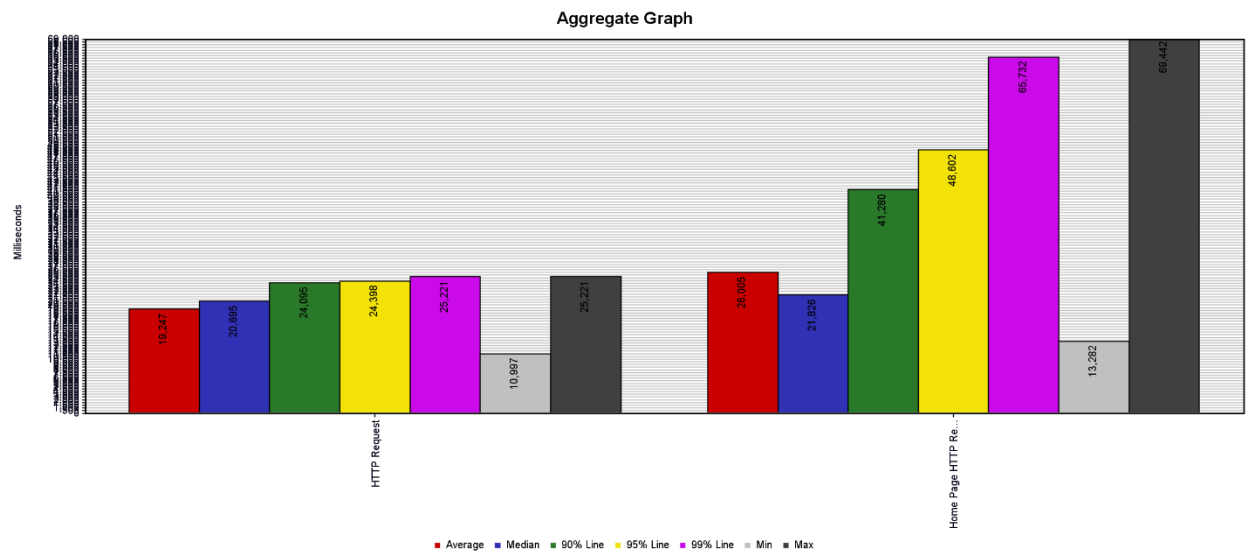
4) Test Scenario ID: TS_Browse_store

Test Scenario Description: Validate if the user is able to browse the store and open game pages and interact with each game without any issues.

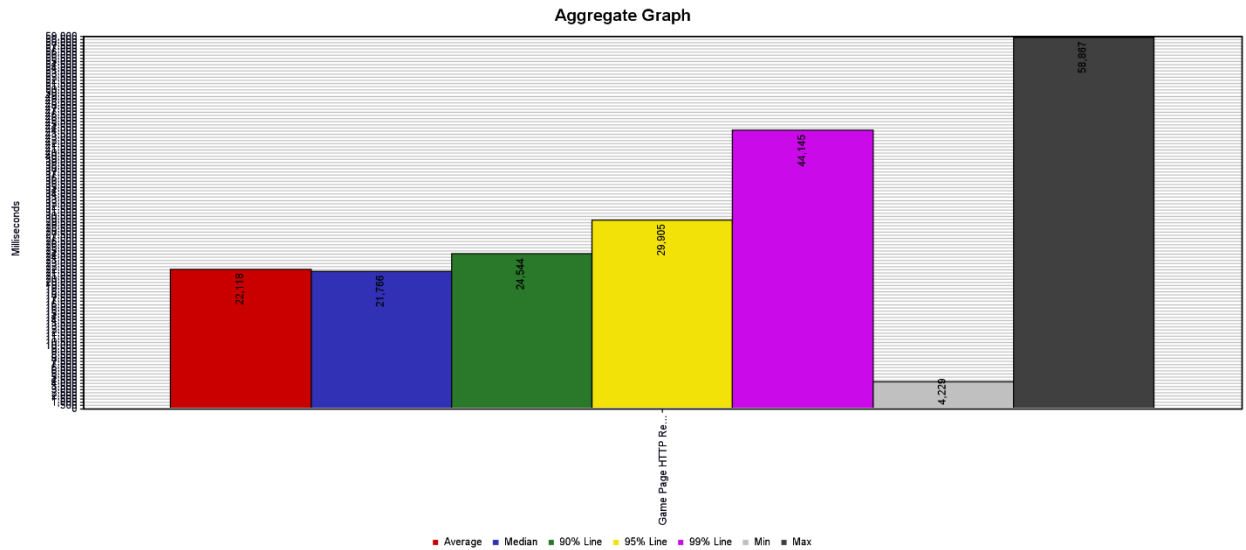
Test Steps:

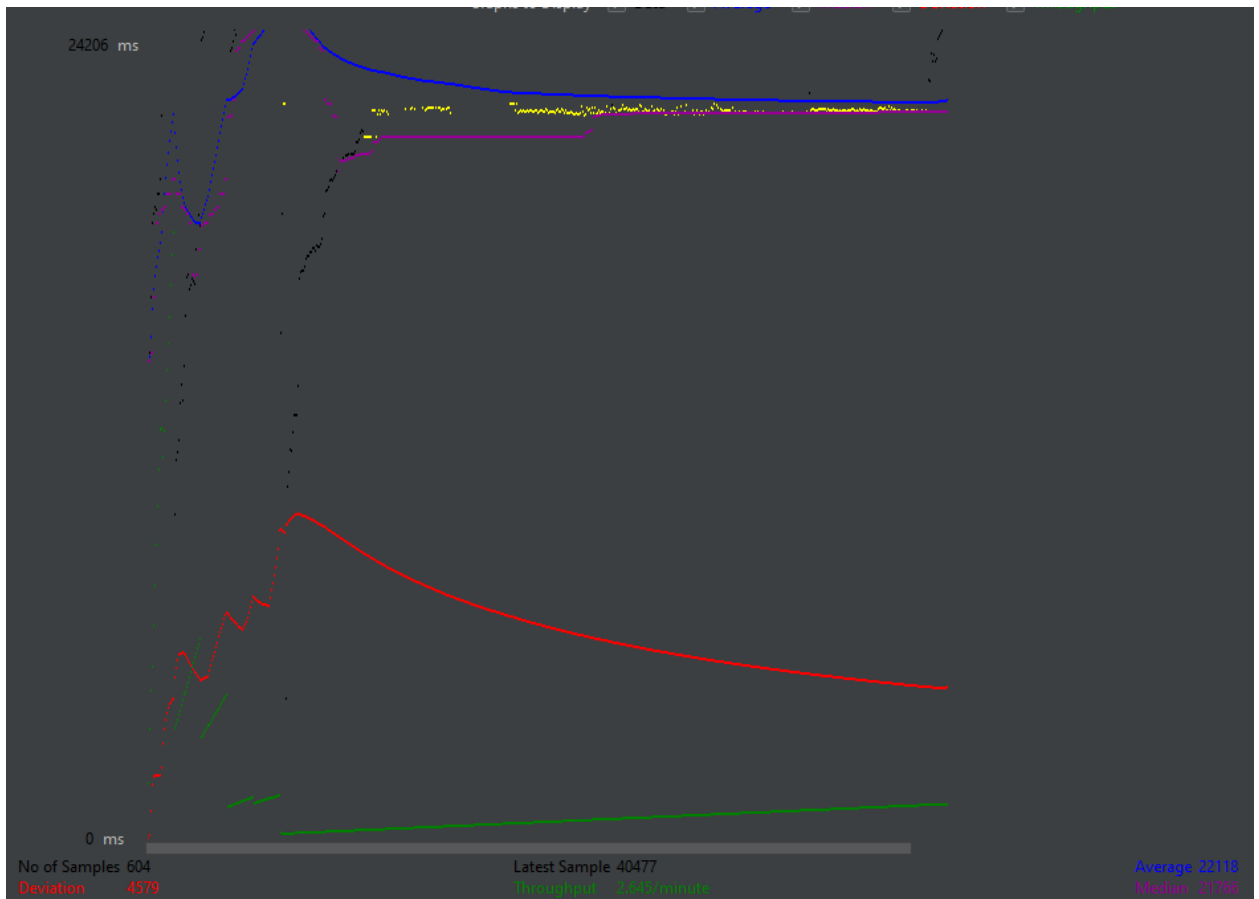


Test Results:



Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes	Sent Bytes	Latency	Connect Time(ms)
46	15:42:15.275	Steam Home Page...	Home Page HTTP ...	18555	✓	689198	248	458	21
47	15:42:15.223	Steam Home Page...	Home Page HTTP ...	18669	✓	689198	248	499	27
48	15:42:15.474	Steam Home Page...	Home Page HTTP ...	18614	✓	689205	248	667	250
49	15:42:15.424	Steam Home Page...	Home Page HTTP ...	18685	✓	689205	248	717	300
50	15:42:14.773	Steam Home Page...	Home Page HTTP ...	19696	✓	689201	248	428	31
51	15:42:15.126	Steam Home Page...	Home Page HTTP ...	19479	✓	689222	248	596	108
52	15:42:15.175	Steam Home Page...	Home Page HTTP ...	19578	✓	689210	248	547	59
53	15:42:15.075	Steam Home Page...	Home Page HTTP ...	19688	✓	689184	248	658	125
54	15:42:14.974	Steam Home Page...	Home Page HTTP ...	19809	✓	689208	248	327	27
55	15:42:15.625	Steam Home Page...	Home Page HTTP ...	19178	✓	689205	248	516	110
56	15:42:15.574	Steam Home Page...	Home Page HTTP ...	19254	✓	689205	248	567	160
57	15:42:15.524	Steam Home Page...	Home Page HTTP ...	19571	✓	689205	248	605	200
58	15:42:14.824	Steam Home Page...	Home Page HTTP ...	20553	✓	689198	248	378	24
59	15:42:14.926	Steam Home Page...	Home Page HTTP ...	20556	✓	689198	248	313	19
60	15:42:15.673	Steam Home Page...	Home Page HTTP ...	19855	✓	689229	248	469	73
61	15:45:48.669	Steam Home Page...	Home Page HTTP ...	21267	✓	689181	248	699	137
62	15:45:48.719	Steam Home Page...	Home Page HTTP ...	21558	✓	689181	248	664	171
63	15:45:48.820	Steam Home Page...	Home Page HTTP ...	23065	✓	689181	248	627	202
64	15:45:48.870	Steam Home Page...	Home Page HTTP ...	23166	✓	689181	248	622	195
65	15:45:48.920	Steam Home Page...	Home Page HTTP ...	23720	✓	689181	248	1047	202
66	15:45:49.019	Steam Home Page...	Home Page HTTP ...	24141	✓	689181	248	1359	280
67	15:45:49.119	Steam Home Page...	Home Page HTTP ...	24330	✓	689181	248	1277	249
68	15:45:48.971	Steam Home Page...	Home Page HTTP ...	24505	✓	689181	248	1405	195
69	15:45:49.170	Steam Home Page...	Home Page HTTP ...	24702	✓	689181	248	1219	274
70	15:45:49.069	Steam Home Page...	Home Page HTTP ...	24972	✓	689181	248	1318	268
71	15:45:48.321	Steam Home Page...	Home Page HTTP ...	29646	✓	689181	248	1004	276
72	15:45:48.769	Steam Home Page...	Home Page HTTP ...	32593	✓	689181	248	1265	200
73	15:45:49.220	Steam Home Page...	Home Page HTTP ...	32709	✓	689181	248	1535	225
74	15:45:48.521	Steam Home Page...	Home Page HTTP ...	33675	✓	689181	248	601	121
75	15:45:48.270	Steam Home Page...	Home Page HTTP ...	33928	✓	689181	248	840	326
76	15:45:48.471	Steam Home Page...	Home Page HTTP ...	33731	✓	689181	248	670	133
<div><input type="checkbox"/> Scroll automatically?</div> <div><input type="checkbox"/> Child samples?</div> <div>No of Samples: 663</div> <div>Latest Sample: 50167</div> <div>Average: 23597</div> <div>Deviation: 9680</div>									





Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes	Sent Bytes	Latency	Connect Time(ms)
1	15:45:48.827	Game Page 5-12	Game Page HTTP ...	14305	✓	187746	284	641	216
2	15:45:48.877	Game Page 5-13	Game Page HTTP ...	14549	✓	187737	284	615	200
3	15:45:48.926	Game Page 5-14	Game Page HTTP ...	16233	✓	187715	284	1090	205
4	15:45:49.128	Game Page 5-18	Game Page HTTP ...	18448	✓	187714	284	1258	244
5	15:45:49.026	Game Page 5-16	Game Page HTTP ...	18705	✓	187743	284	1353	280
6	15:45:49.076	Game Page 5-17	Game Page HTTP ...	18911	✓	187707	284	1310	262
7	15:45:49.226	Game Page 5-20	Game Page HTTP ...	18831	✓	187737	284	1169	241
8	15:45:48.976	Game Page 5-15	Game Page HTTP ...	19302	✓	187720	284	1402	196
9	15:45:49.177	Game Page 5-19	Game Page HTTP ...	19327	✓	187748	284	1220	268
10	15:45:48.779	Game Page 5-11	Game Page HTTP ...	19747	✓	187742	284	1597	214
11	15:45:48.676	Game Page 5-9	Game Page HTTP ...	21655	✓	187744	284	677	130
12	15:45:48.726	Game Page 5-10	Game Page HTTP ...	25391	✓	187706	284	684	184
13	15:45:48.527	Game Page 5-6	Game Page HTTP ...	25788	✓	187718	284	769	140
14	15:45:48.626	Game Page 5-8	Game Page HTTP ...	25719	✓	187705	284	683	113
15	15:45:48.577	Game Page 5-7	Game Page HTTP ...	25774	✓	187738	284	716	123
16	15:45:48.326	Game Page 5-2	Game Page HTTP ...	26139	✓	187734	284	777	269
17	15:45:48.427	Game Page 5-4	Game Page HTTP ...	26200	✓	187711	284	662	172
18	15:45:48.476	Game Page 5-5	Game Page HTTP ...	26155	✓	187718	284	628	129
19	15:45:48.376	Game Page 5-3	Game Page HTTP ...	26260	✓	187707	284	712	218
20	15:45:48.277	Game Page 5-1	Game Page HTTP ...	26653	✓	187707	284	818	316
21	15:48:10.626	Game Page 5-1	Game Page HTTP ...	9730	✓	187704	284	472	65
22	15:48:10.726	Game Page 5-3	Game Page HTTP ...	11333	✓	187697	284	374	31
23	15:48:11.127	Game Page 5-11	Game Page HTTP ...	11592	✓	187712	284	351	32
24	15:48:11.076	Game Page 5-10	Game Page HTTP ...	11936	✓	187706	284	391	37
25	15:48:11.226	Game Page 5-13	Game Page HTTP ...	13063	✓	187746	284	327	25
26	15:48:10.978	Game Page 5-8	Game Page HTTP ...	13619	✓	187739	284	489	129
27	15:48:11.575	Game Page 5-20	Game Page HTTP ...	13125	✓	187703	284	829	133
28	15:48:10.776	Game Page 5-4	Game Page HTTP ...	14178	✓	187734	284	335	20
29	15:48:10.826	Game Page 5-5	Game Page HTTP ...	15667	✓	187710	284	338	24
30	15:48:10.676	Game Page 5-2	Game Page HTTP ...	16827	✓	187739	284	424	32
31	15:48:10.875	Game Page 5-6	Game Page HTTP ...	16906	✓	187713	284	355	25

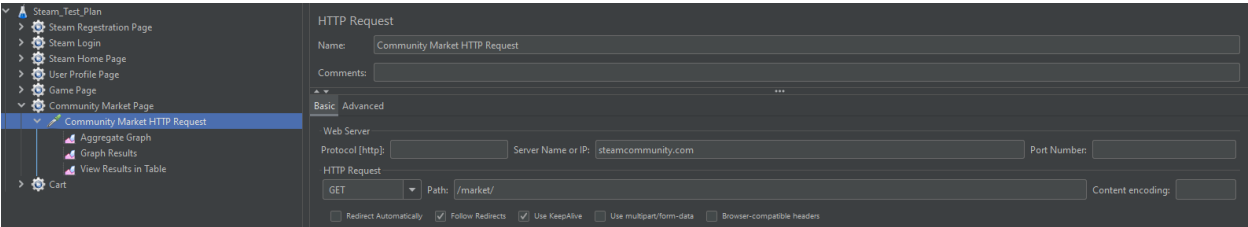
☐ Scroll automatically? ☐ Child samples?

No of Samples 604Latest Sample 40477Average 22118Deviation 4579

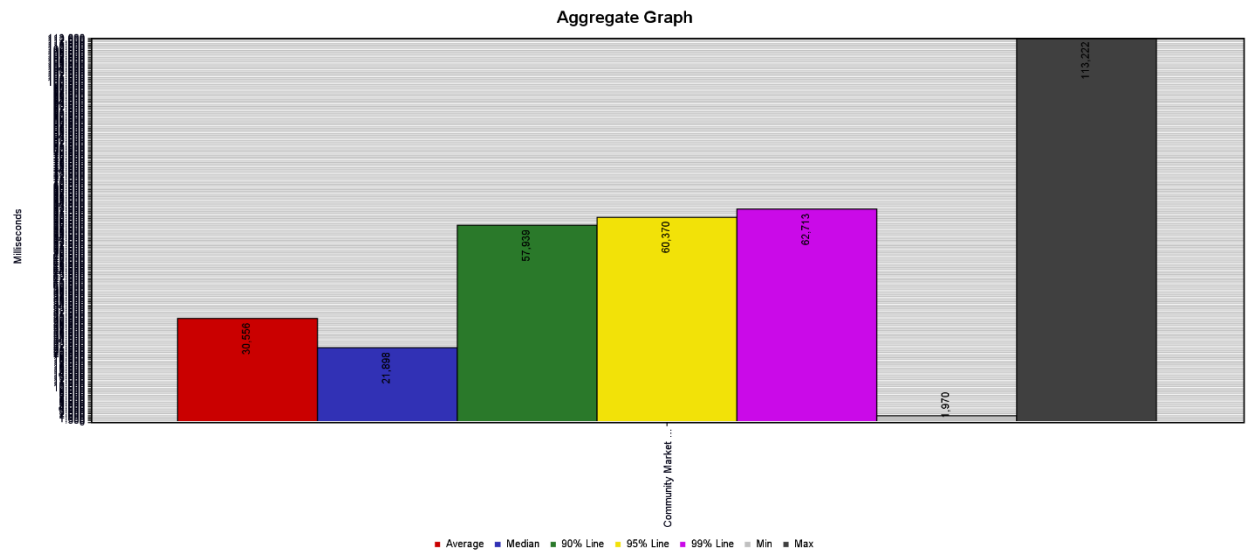
5) Test Scenario ID: TS_Browse_Community_Market

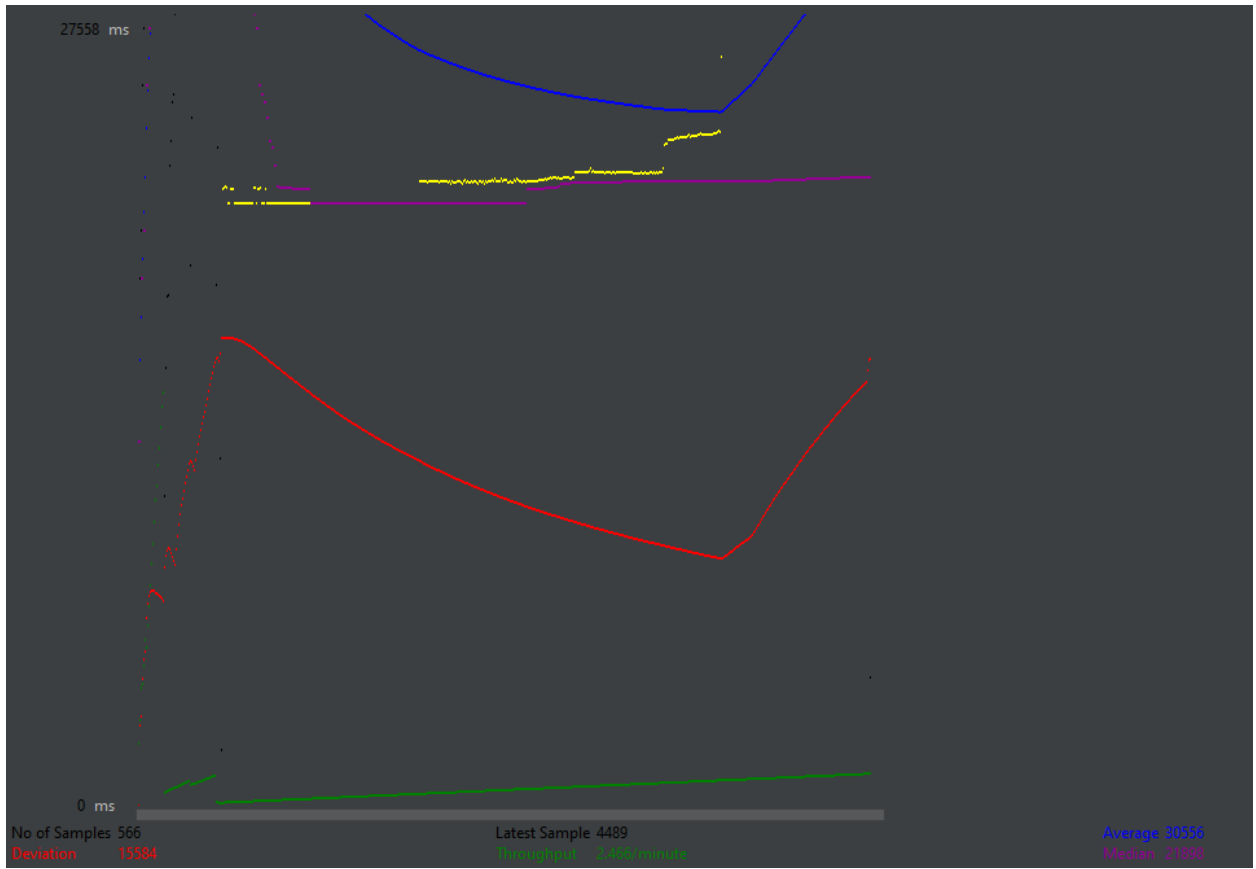
Test Scenario Description: Validate if the user is able to browse the community market and Buy or Sell items without any issues.

Test Steps:



Test Results:





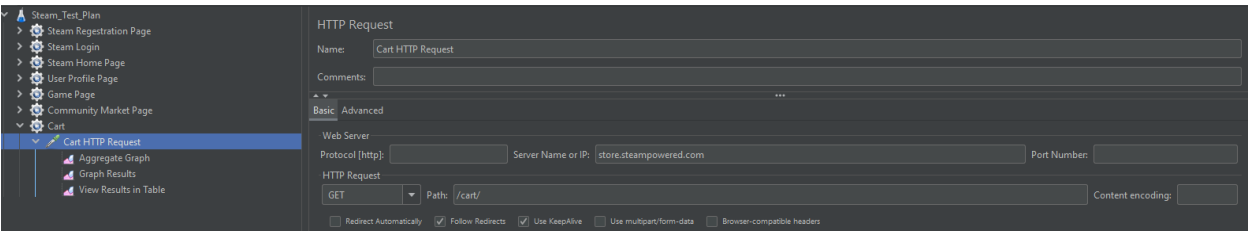
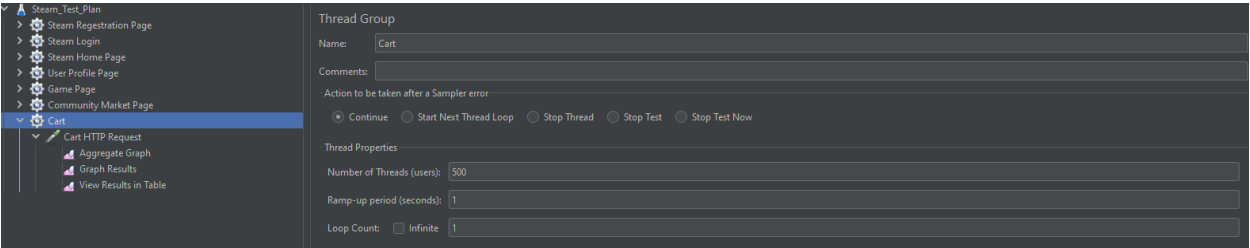
Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes	Sent Bytes	Latency	Connect Time(ms)
1	15:50:49.073	Community Mark...	Community Mark...	12697	✓	306246	254	197	27
2	15:50:49.021	Community Mark...	Community Mark...	18372	✓	306246	254	218	63
3	15:50:48.972	Community Mark...	Community Mark...	20065	✓	306246	254	269	114
4	15:50:49.871	Community Mark...	Community Mark...	25087	✓	306246	254	677	31
5	15:50:49.925	Community Mark...	Community Mark...	27088	✓	306246	254	1247	38
6	15:50:49.472	Community Mark...	Community Mark...	27965	✓	306246	254	292	75
7	15:50:49.772	Community Mark...	Community Mark...	33993	✓	306246	254	209	56
8	15:50:49.823	Community Mark...	Community Mark...	34113	✓	306246	254	174	21
9	15:50:49.644	Community Mark...	Community Mark...	34887	✓	307231	254	240	46
10	15:50:49.722	Community Mark...	Community Mark...	34986	✓	306246	254	232	71
11	15:50:49.672	Community Mark...	Community Mark...	35235	✓	306246	254	292	126
12	15:50:49.371	Community Mark...	Community Mark...	35784	✓	306246	254	385	164
13	15:50:49.421	Community Mark...	Community Mark...	35736	✓	306246	254	335	117
14	15:50:49.522	Community Mark...	Community Mark...	35645	✓	306246	254	267	28
15	15:50:49.173	Community Mark...	Community Mark...	36798	✓	306246	254	189	34
16	15:50:49.322	Community Mark...	Community Mark...	36758	✓	306246	254	303	43
17	15:50:49.123	Community Mark...	Community Mark...	37368	✓	306246	254	210	26
18	15:50:49.223	Community Mark...	Community Mark...	37371	✓	306246	254	303	29
19	15:50:49.273	Community Mark...	Community Mark...	37352	✓	306246	254	269	51
20	15:50:49.580	Community Mark...	Community Mark...	37602	✓	306246	254	219	30
21	16:10:30.595	Community Mark...	Community Mark...	10787	✓	306246	254	266	85
22	16:10:30.646	Community Mark...	Community Mark...	15249	✓	306246	254	196	34
23	16:10:30.696	Community Mark...	Community Mark...	17745	✓	306246	254	288	31
24	16:10:30.895	Community Mark...	Community Mark...	17815	✓	306246	254	256	102
25	16:10:30.945	Community Mark...	Community Mark...	22298	✓	306246	254	206	52
26	16:10:30.746	Community Mark...	Community Mark...	23175	✓	306246	254	245	23
27	16:10:31.496	Community Mark...	Community Mark...	24510	✓	306246	254	1019	201
28	16:10:31.546	Community Mark...	Community Mark...	24770	✓	306246	254	969	150
29	16:10:31.098	Community Mark...	Community Mark...	27558	✓	306246	254	234	22
30	16:10:31.146	Community Mark...	Community Mark...	46998	✓	306246	254	322	160
31	16:10:31.245	Community Mark...	Community Mark...	47726	✓	306246	254	250	88

☐ Scroll automatically? ☐ Child samples? No of Samples 566 Latest Sample 4489 Average 30556 Deviation 15584

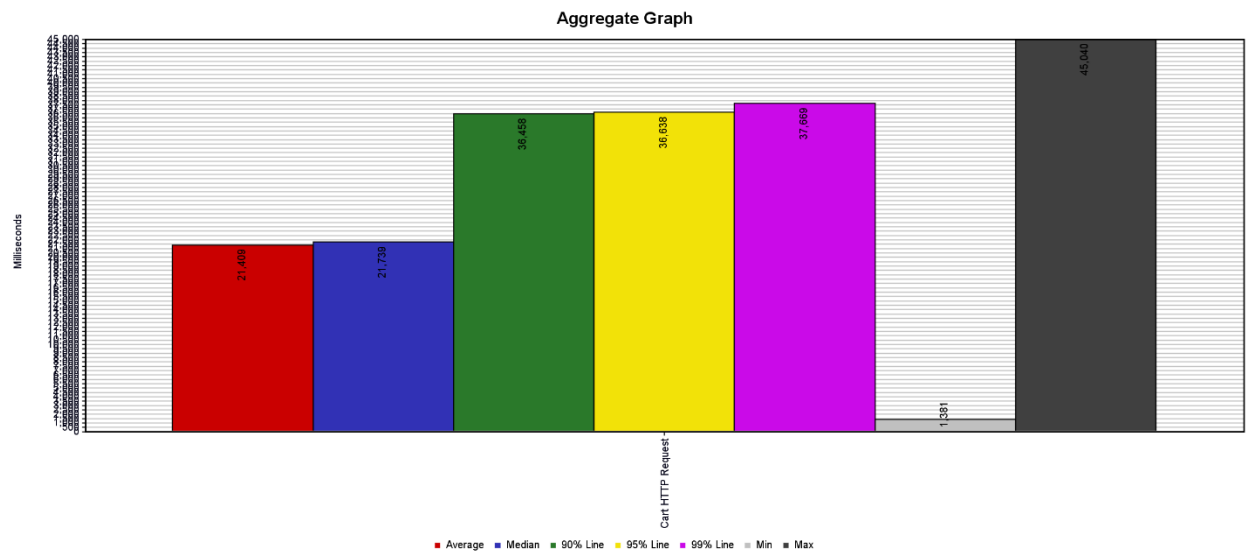
6) Test Scenario ID: TS_Add_Item

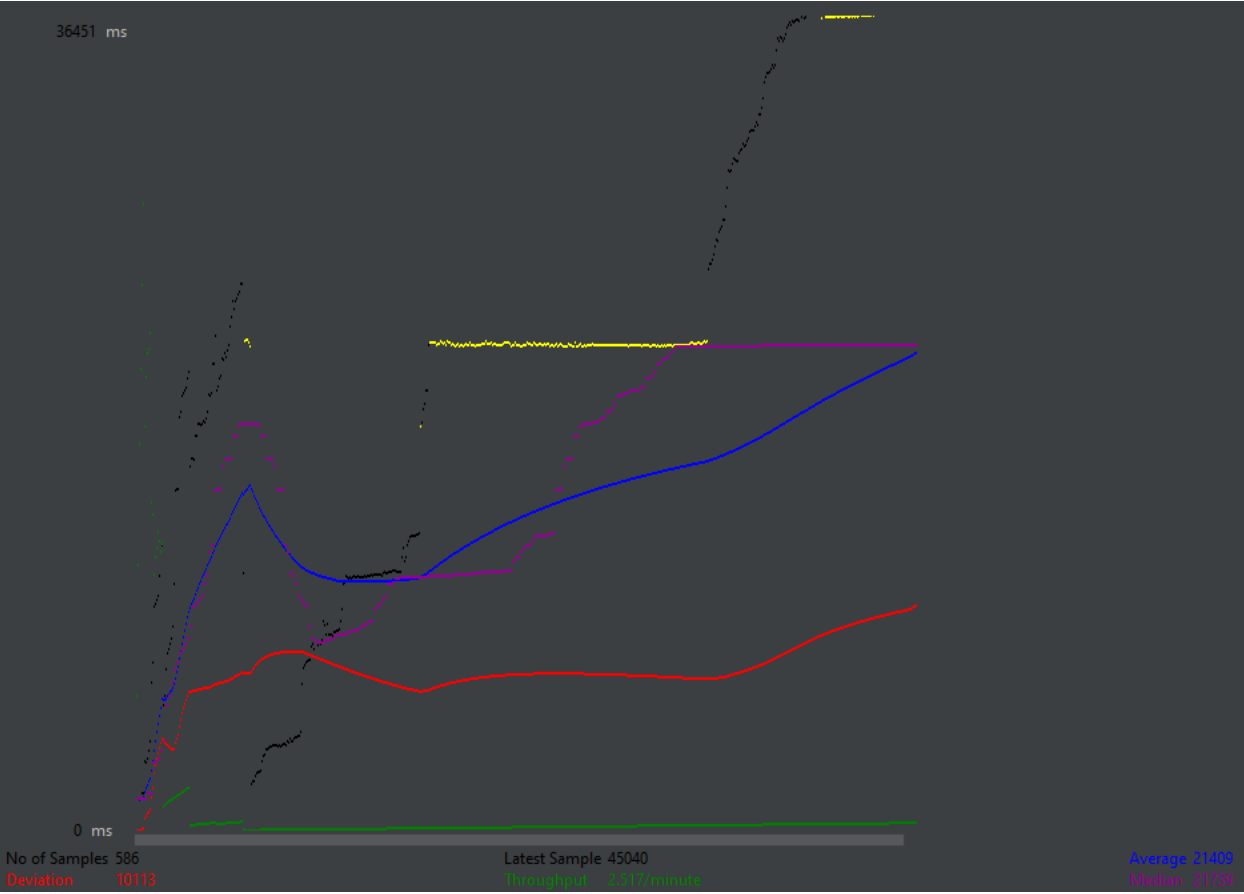
Test Scenario Description: Validate if the user is able to add games to cart without any issues.

Test Steps:



Test Results:





Sample #	Start Time	Thread Name	Label	Sample Time(ms)	Status	Bytes	Sent Bytes	Latency	Connect Time(ms)
1	15:48:10.629	Cart 6-1	Cart HTTP Request	1464	🟢	57297	258	469	76
2	15:48:10.680	Cart 6-2	Cart HTTP Request	1438	🟢	57297	258	418	29
3	15:48:10.779	Cart 6-4	Cart HTTP Request	1381	🟢	57297	258	336	25
4	15:48:10.878	Cart 6-6	Cart HTTP Request	1461	🟢	57297	258	342	38
5	15:48:10.730	Cart 6-3	Cart HTTP Request	1709	🟢	57297	258	370	27
6	15:48:10.829	Cart 6-5	Cart HTTP Request	1692	🟢	57297	258	330	22
7	15:48:10.929	Cart 6-7	Cart HTTP Request	3122	🟢	57297	258	526	168
8	15:48:11.030	Cart 6-9	Cart HTTP Request	3086	🟢	57297	258	437	77
9	15:48:11.079	Cart 6-10	Cart HTTP Request	3275	🟢	57297	258	388	36
10	15:48:11.130	Cart 6-11	Cart HTTP Request	3603	🟢	57297	258	347	27
11	15:48:10.980	Cart 6-8	Cart HTTP Request	4016	🟢	57297	258	496	131
12	15:48:11.180	Cart 6-12	Cart HTTP Request	6653	🟢	57297	258	359	34
13	15:48:11.229	Cart 6-13	Cart HTTP Request	7525	🟢	57297	258	501	33
14	15:48:11.379	Cart 6-16	Cart HTTP Request	10034	🟢	57297	258	437	85
15	15:48:11.279	Cart 6-14	Cart HTTP Request	10162	🟢	57297	258	537	181
16	15:48:11.432	Cart 6-17	Cart HTTP Request	10356	🟢	57297	258	398	46
17	15:48:11.329	Cart 6-15	Cart HTTP Request	10518	🟢	57297	258	494	133
18	15:48:11.479	Cart 6-18	Cart HTTP Request	11405	🟢	57297	258	525	45
19	15:48:11.545	Cart 6-19	Cart HTTP Request	12505	🟢	57297	258	796	35
20	15:48:11.579	Cart 6-20	Cart HTTP Request	12807	🟢	57297	258	836	194
21	15:50:48.975	Cart 7-1	Cart HTTP Request	5611	🟢	57297	258	551	111
22	15:50:49.025	Cart 7-2	Cart HTTP Request	6081	🟢	57297	258	501	59
23	15:50:49.076	Cart 7-3	Cart HTTP Request	7234	🟢	57297	258	473	25
24	15:50:49.275	Cart 7-7	Cart HTTP Request	7978	🟢	57297	258	347	49
25	15:50:49.175	Cart 7-5	Cart HTTP Request	8114	🟢	57297	258	380	33
26	15:50:49.127	Cart 7-4	Cart HTTP Request	8391	🟢	57297	258	406	33
27	15:50:49.225	Cart 7-6	Cart HTTP Request	8602	🟢	57297	258	353	29
28	15:50:49.425	Cart 7-10	Cart HTTP Request	9137	🟢	57297	258	419	114
29	15:50:49.375	Cart 7-9	Cart HTTP Request	11041	🟢	57297	258	481	165
30	15:50:49.326	Cart 7-8	Cart HTTP Request	15226	🟢	57297	258	454	36
31	15:50:49.475	Cart 7-11	Cart HTTP Request	15297	🟢	57297	258	381	72

☐ Scroll automatically? ☐ Child samples?

No of Samples 586 Latest Sample 45040 Average 21409 Deviation 10113