Test Report

Execution ID:	ZGwd1rbx9ESS_VPIZnpavQ
Platform:	Web
Test Name:	NFT_gu
Project:	QA Task
Ran By:	Reyhaneh Janikeh
Agent:	Reyhaneh's Agent On Windows
Started At:	February 20, 2022 12:25:23 (UTC)
Duration:	00:00:44.619
Execution Tags:	QA
Execution Method:	Parallel (browsers)

Overall Summary
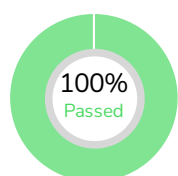
100% Passed
- 100% Passed
- 0% Failed
- 0% Suspended
- 0% Skipped

Tests Results

	Test	Application	Duration	Result
100%	NFT_gu	jungle	00:00:37.044	Passed

Name: Chrome
Version: 98.0.4758.102

Detailed Report

Test:	NFT_gu
Target:	Chrome (v98.0.4758.102)
Application:	jungle
Duration:	00:00:37.044
Result:	Passed

Step #	Description	Comment	Duration	Result
1	Navigate to **https://jungle.co/**	Navigates the specified URL (Auto-generated)	00:00:04.971	Passed
2	Get text from **Sign up \<Link>**	SignUp button	00:00:00.628	Passed
	Metadata: [Element]: Sign up [XPATH : **//a[. = ' Sign up']**], [Message]: Text = Sign up, [Output]: text → "Sign up"			
3	Click **Sign up \<Link>**		00:00:00.625	Passed

Metadata: [Element]: Sign up [XPATH : //a[. = ' Sign up']], [Message]: Element clicked,

| 4 | Click **Connect Wallet \<Button>** | | 00:00:00.619 | Passed |

Metadata: [Element]: Connect Wallet [XPATH : //button[. = 'Connect Wallet']], [Message]: Element clicked,

| 5 | Scroll window by (**0,1167**) | | 00:00:00.563 | Passed |

| 6 | Scroll window by (**0,1500**) | | 00:00:00.566 | Passed |

| 7 | Scroll window by (**0,294**) | | 00:00:00.575 | Passed |

| 8 | Click **email \<Textbox>** | | 00:00:00.620 | Passed |

Metadata: [Element]: email [CSSSELECTOR : [name='email']], [Message]: Element clicked,

| 9 | Type **testQa@gmail.com** in **email \<Textbox>** | | 00:00:00.609 | Passed |

Metadata: [Element]: email [CSSSELECTOR : [name='email']], [Message]: Text typed, [Input]: keys ← "testQa@gmail.com"

| 10 | Click **Sign up1 \<Button>** | | 00:00:00.612 | Passed |

Metadata: [Element]: Sign up1 [XPATH : //button[. = 'Sign up']], [Message]: Element clicked,

| 11 | Get text from **Thank you, You are in! \<Div>** | pass Signup | 00:00:01.957 | Passed |

Metadata: [Element]: Thank you, You are in! [XPATH : //div[. = 'Thank you, You are in!']], [Message]: Text = Thank you, You are in!, [Output]: text → "Thank you, You are in!"

| 12 | Click **Search \<Textbox>** | | 00:00:00.620 | Passed |

Metadata: [Element]: Search [XPATH : //div/div/input[@placeholder = 'Search']], [Message]: Element clicked,

| 13 | Type **Art** in **Search \<Textbox>** | | 00:00:00.596 | Passed |

Metadata: [Element]: Search [XPATH : //div/div/input[@placeholder = 'Search']], [Message]: Text typed, [Input]: keys ← "Art"

| 14 | Click **BUTTON \<Button>** | | 00:00:00.606 | Passed |

Metadata: [Element]: BUTTON [XPATH : //div/div[1]/button], [Message]: Element clicked,

| 15 | Scroll window by (**0,-833**) | | 00:00:00.557 | Passed |

| 16 | Scroll window by (**0,-1332**) | | 00:00:00.561 | Passed |

| 17 | Scroll window by (**0,-795**) | | 00:00:00.558 | Passed |

| 18 | Click **Market \<Link>** | | 00:00:00.622 | Passed |

Metadata: [Element]: Market [XPATH : //li/a[. = 'Market']], [Message]: Element clicked,

| 19 | Scroll window by (**0,1219**) | | 00:00:00.554 | Passed |

| 20 | Click **Explore \<Link>** | | 00:00:00.608 | Passed |

Metadata: [Element]: Explore [XPATH : //li/a[. = 'Explore']], [Message]: Element clicked,

| 21 | Scroll window by (**0,1360**) | | 00:00:00.560 | Passed |

| 22 | Click **SPAN \<span>** | | 00:00:01.815 | Passed |

Metadata: [Element]: SPAN [XPATH : //li[2]//span[2]], [Message]: Element clicked,

| 23 | Click **SPAN1 \<span>** | | 00:00:01.818 | Passed |

Metadata: [Element]: SPAN1 [XPATH : //li[3]/h3/div/span[1]], [Message]: Element clicked,

| 24 | Click **How It Works \<Link>** | | 00:00:00.612 | Passed |

Metadata: [Element]: How It Works [XPATH : //li/a[. = 'How It Works']], [Message]: Element clicked,

25	Scroll window by (**0,-1879**)		00:00:00.547	Passed
26	Click **Community <Link>**		00:00:00.614	Passed
Metadata: [Element]: Community [XPATH : *//a[. = 'Community']*], [Message]: Element clicked,				
27	Scroll window by (**0,1166**)		00:00:00.564	Passed
28	Scroll window by (**0,333**)		00:00:00.558	Passed
29	Scroll window by (**0,986**)		00:00:00.556	Passed
30	Click **<Link>**		00:00:01.816	Passed
Metadata: [Element]: [XPATH : *//a[2][. = ' ']*], [Message]: Element clicked,				
31	Switch to window **1**		00:00:00.553	Passed
32	Close window with index **1**		00:00:08.794	Passed
33	Switch to window **0**		00:00:00.551	Passed

		Test	Application	Duration	Result
	100%	NFT_gu	jungle	00:00:28.117	Passed

Name: Firefox
Version: 97.0.1.8082

Detailed Report

Test: NFT_gu
Target: Firefox (v97.0.1.8082)
Application: jungle
Duration: 00:00:28.117
Result: Passed

Step #	Description	Comment	Duration	Result
1	Navigate to **https://jungle.co/**	Navigates the specified URL (Auto-generated)	00:00:06.083	Passed
2	Get text from **Sign up <Link>**	SignUp button	00:00:00.651	Passed
Metadata: [Element]: Sign up [XPATH : *//a[. = ' Sign up']*], [Message]: Text = Sign up, [Output]: text → "Sign up"				
3	Click **Sign up <Link>**		00:00:00.617	Passed
Metadata: [Element]: Sign up [XPATH : *//a[. = ' Sign up']*], [Message]: Element clicked,				
4	Click **Connect Wallet <Button>**		00:00:00.790	Passed
Metadata: [Element]: Connect Wallet [XPATH : *//button[. = 'Connect Wallet']*], [Message]: Element clicked,				
5	Scroll window by (**0,1167**)		00:00:00.549	Passed
6	Scroll window by (**0,1500**)		00:00:00.558	Passed

7	Scroll window by (0,294)		00:00:00.559	Passed

8	Click email <Textbox>		00:00:00.811	Passed

Metadata: [Element]: email [CSSSELECTOR : [name='email']], [Message]: Element clicked,

9	Type testQa@gmail.com in email <Textbox>		00:00:00.608	Passed

Metadata: [Element]: email [CSSSELECTOR : [name='email']], [Message]: Text typed, [Input]: keys ← "testQa@gmail.com"

10	Click Sign up1 <Button>		00:00:00.797	Passed

Metadata: [Element]: Sign up1 [XPATH : //button[. = 'Sign up']], [Message]: Element clicked,

11	Get text from Thank you, You are in! <Div>	pass Signup	00:00:02.094	Passed

Metadata: [Element]: Thank you, You are in! [XPATH : //div[. = 'Thank you, You are in!']], [Message]: Text = Thank you, You are in!, [Output]: text → "Thank you, You are in!"

12	Click Search <Textbox>		00:00:00.809	Passed

Metadata: [Element]: Search [XPATH : //div/div/input[@placeholder = 'Search']], [Message]: Element clicked,

13	Type Art in Search <Textbox>		00:00:00.598	Passed

Metadata: [Element]: Search [XPATH : //div/div/input[@placeholder = 'Search']], [Message]: Text typed, [Input]: keys ← "Art"

14	Click BUTTON <Button>		00:00:00.797	Passed

Metadata: [Element]: BUTTON [XPATH : //div/div[1]/button], [Message]: Element clicked,

15	Scroll window by (0,-833)		00:00:00.573	Passed

16	Scroll window by (0,-1332)		00:00:00.553	Passed

17	Scroll window by (0,-795)		00:00:00.569	Passed

18	Click Market <Link>		00:00:00.592	Passed

Metadata: [Element]: Market [XPATH : //li/a[. = 'Market']], [Message]: Element clicked,

19	Scroll window by (0,1219)		00:00:00.565	Passed

20	Click Explore <Link>		00:00:00.601	Passed

Metadata: [Element]: Explore [XPATH : //li/a[. = 'Explore']], [Message]: Element clicked,

21	Scroll window by (0,1360)		00:00:00.547	Passed

22	Click SPAN <span>		00:00:00.716	Passed

Metadata: [Element]: SPAN [XPATH : //li[2]//span[2]], [Message]: Element clicked,

23	Click SPAN1 <span>		00:00:00.723	Passed

Metadata: [Element]: SPAN1 [XPATH : //li[3]/h3/div/span[1]], [Message]: Element clicked,

24	Click How It Works <Link>		00:00:00.604	Passed

Metadata: [Element]: How It Works [XPATH : //li/a[. = 'How It Works']], [Message]: Element clicked,

25	Scroll window by (0,-1879)		00:00:00.568	Passed

26	Click Community <Link>		00:00:00.594	Passed

Metadata: [Element]: Community [XPATH : //a[. = 'Community']], [Message]: Element clicked,

27	Scroll window by (0,1166)		00:00:00.572	Passed

28	Scroll window by (0,333)		00:00:00.555	Passed

29	Scroll window by (0,986)		00:00:00.563	Passed
30	Click <Link>		00:00:01.153	Passed

Metadata: [Element]: [XPATH : //a[2][. = ' ']], [Message]: Element clicked,

31	Switch to window 1		00:00:00.552	Passed
32	Close window with index 1		00:00:00.591	Passed
33	Switch to window 0		00:00:00.552	Passed

		Test	Application	Duration	Result
e	100%	NFT_gu	jungle	00:00:36.358	Passed

Name: Edge
Version: 98.0.1108.56

Detailed Report

Test:	NFT_gu
Target:	Edge (v98.0.1108.56)
Application:	jungle
Duration:	00:00:36.358
Result:	Passed

Step #	Description	Comment	Duration	Result
1	Navigate to https://jungle.co/	Navigates the specified URL (Auto-generated)	00:00:04.375	Passed
2	Get text from Sign up <Link>	SignUp button	00:00:00.721	Passed

Metadata: [Element]: Sign up [XPATH : //a[. = ' Sign up']], [Message]: Text = Sign up, [Output]: text → "Sign up"

3	Click Sign up <Link>		00:00:00.738	Passed

Metadata: [Element]: Sign up [XPATH : //a[. = ' Sign up']], [Message]: Element clicked,

4	Click Connect Wallet <Button>		00:00:00.715	Passed

Metadata: [Element]: Connect Wallet [XPATH : //button[. = 'Connect Wallet']], [Message]: Element clicked,

5	Scroll window by (0,1167)		00:00:00.545	Passed
6	Scroll window by (0,1500)		00:00:00.560	Passed
7	Scroll window by (0,294)		00:00:00.568	Passed
8	Click email <Textbox>		00:00:00.751	Passed

Metadata: [Element]: email [CSSSELECTOR : [name='email']], [Message]: Element clicked,

9	Type testQa@gmail.com in email <Textbox>		00:00:00.781	Passed

Metadata: [Element]: email [CSSSELECTOR : [name='email']], [Message]: Text typed, [Input]: keys ← "testQa@gmail.com"

| 10 | Click **Sign up1 \<Button\>** | | 00:00:00.719 | Passed |

Metadata: [Element]: Sign up1 [XPATH : **//button[. = 'Sign up']**], [Message]: Element clicked,

| 11 | Get text from **Thank you, You are in!**
\<Div\> | pass Signup | 00:00:02.005 | Passed |

Metadata: [Element]: Thank you, You are in! [XPATH : **//div[. = 'Thank you, You are in!']**], [Message]: Text = Thank you, You are in!, [Output]: text → "Thank you, You are in!"

| 12 | Click **Search \<Textbox\>** | 00:00:00.726 | Passed |

Metadata: [Element]: Search [XPATH : **//div/div/input[@placeholder = 'Search']**], [Message]: Element clicked,

| 13 | Type **Art** in **Search \<Textbox\>** | 00:00:00.703 | Passed |

Metadata: [Element]: Search [XPATH : **//div/div/input[@placeholder = 'Search']**], [Message]: Text typed, [Input]: keys ← "Art"

| 14 | Click **BUTTON \<Button\>** | 00:00:00.696 | Passed |

Metadata: [Element]: BUTTON [XPATH : **//div/div[1]/button**], [Message]: Element clicked,

| 15 | Scroll window by (**0**,**-833**) | 00:00:00.566 | Passed |

| 16 | Scroll window by (**0**,**-1332**) | 00:00:00.558 | Passed |

| 17 | Scroll window by (**0**,**-795**) | 00:00:00.556 | Passed |

| 18 | Click **Market \<Link\>** | 00:00:00.737 | Passed |

Metadata: [Element]: Market [XPATH : **//li/a[. = 'Market']**], [Message]: Element clicked,

| 19 | Scroll window by (**0**,**1219**) | 00:00:00.560 | Passed |

| 20 | Click **Explore \<Link\>** | 00:00:00.712 | Passed |

Metadata: [Element]: Explore [XPATH : **//li/a[. = 'Explore']**], [Message]: Element clicked,

| 21 | Scroll window by (**0**,**1360**) | 00:00:00.552 | Passed |

| 22 | Click **SPAN \<span\>** | 00:00:01.888 | Passed |

Metadata: [Element]: SPAN [XPATH : **//li[2]//span[2]**], [Message]: Element clicked,

| 23 | Click **SPAN1 \<span\>** | 00:00:01.867 | Passed |

Metadata: [Element]: SPAN1 [XPATH : **//li[3]/h3/div/span[1]**], [Message]: Element clicked,

| 24 | Click **How It Works \<Link\>** | 00:00:00.735 | Passed |

Metadata: [Element]: How It Works [XPATH : **//li/a[. = 'How It Works']**], [Message]: Element clicked,

| 25 | Scroll window by (**0**,**-1879**) | 00:00:00.547 | Passed |

| 26 | Click **Community \<Link\>** | 00:00:00.730 | Passed |

Metadata: [Element]: Community [XPATH : **//a[. = 'Community']**], [Message]: Element clicked,

| 27 | Scroll window by (**0**,**1166**) | 00:00:00.558 | Passed |

| 28 | Scroll window by (**0**,**333**) | 00:00:00.574 | Passed |

| 29 | Scroll window by (**0**,**986**) | 00:00:00.557 | Passed |

| 30 | Click **\<Link\>** | 00:00:01.922 | Passed |

Metadata: [Element]: [XPATH : **//a[2][. = ' ']**], [Message]: Element clicked,

| 31 | Switch to window **1** | 00:00:00.549 | Passed |

| 32 | Close window with index **1** | 00:00:06.966 | Passed |

33   Switch to window **0**   00:00:00.556   Passed