IH-1/

TC1 AddRemoveTest

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Functional
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	_		

Description

Verify that Add/Remove button works properly

# Step	Action	Expected Result
Verify that user is on AddRemove page	URL: https://the-internet.herokuapp.com/add_remove_elements/	Add Element Add Element Powered by Elemental Sciencem
2 Click on "Add element" button		
Verify that "Delete" button appeared		Add/Remove Elements Add Element Delete Powered by Elemental Scientum
4 Click on "Add element" button		
Verify that one more "Delete" button appeared		Add/Remove Elements Add Element Delete Delete Powered by Elemental Selenium
6 Click on "Delete" button		
Verify that "Delete" button disappeared		Add Element Add Element Powered by Elemental Selenum

IH-2 /

TC2 BasicAuth

Priority	Severity	Behavior	Туре
High	Critical	Not set	Other

LayerIs FlakyIs MutedAutomationNot setNoNoManual

Status Milestone

Actual -

Description

Verify that user can login using valid credentials

Steps to reproduce

# Step	Action	Expected Result
1 Verify that user is on Login page	URL: https://the-internet.herokuapp.com/basic_auth	Sign in https://the-internet.herokuapp.com Username Password Sign in Cancel
Enter valid credentials into Username and Password fields	Username: admin Password: admin	
³ Click on "Sign In" button		
Verify that user is signed in and can see the proper message.		Basic Auth Congretulational You must have the proper credentials. Powered by Elemental Selenium

IH-3 /

TC3 Checkboxes

Priority Not set	Severity Normal	Behavior Not set	Type Other
Layer Not set	Is Flaky No	Is Muted No	Automation Manual
Status Actual	Milestone -		

Description

Verify that checkboxes are functional

Step Action **Expected Result** Checkboxes URL: https://the-1 Verify that user is on checkbox page internet.herokuapp.com/checkboxes ² Click on "check" field for checkbox 1 Checkboxes Verify that "check" field for checkbox 1 is checked 4 Click on "check" field for checkbox 2 Checkboxes Verify that "check" field for checkbox 2 is checked 6 Click on check field for checkbox 1 Verify that check field for checkbox 1 is unchecked 8 Click on check field for checkbox 2 Checkboxes Verify that check field for checkbox 2 □ checkbox 1 is unchecked

IH-4 /

TC4 ContextMenu

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
•			
Status	Milestone		
Actual	-		

#	Step	Action	Expected Result
1	Verify that user is on Context Menu page	URL: https://the-internet.herokuapp.com/context_menu	Context Menu Contact must are custom addrors that appear in the right cicks manu. Right-cick in the law below to see one called the interest. When you cick if, if will tagger is already part and. Preserved by Earnordal Solanium
2	Right click in field		

Step Action Expected Result

3 Verify that message popped up

4 Click on "Ok" button

Context Menu

Context the internet beroke a context menu

Context

IH-5 /

TC 5 Disappearing Elements

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	ls Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Parameters

Name	Value
Button	"Home" "About" "Contact Us" "Portfolio"
	"Gallery" https://the-internet.herokuapp.com/
URL	https://the-internet.herokuapp.com/about/ https://the-internet.herokuapp.com/contact-us/ https://the-internet.herokuapp.com/portfolio/ https://the-internet.herokuapp.com/gallery/
Expected Result	"Welcome to the-Internet" message "Not Found" message "Not Found" message "Not Found" message "Not Found" message

1	# Step	Action	Expected Result
,	Verify that user is on DisappearingElements page	URL: https://the-internet.herokuapp.com/disappearing_el ements	Disappearing Elements This cargetis demonstrative when elements on a page change by disappearing heappearing on each page load. Home About Contact Us Portfolio Powered by Committed Selenum

# Step	Action	Expected Result
Click on any button from Parameters		Expected result from Parameters

IH-6 /

TC 6 DragNDrop

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Description

Test that drag n drop function works properly

# Step	Action	Expected Result
1 Verify that user is on DragNDrop page	URL: https://the- internet.herokuapp.com/drag _and_drop	Drag and Drop B B Powered by Elemental Selention
Verify that mouse cursor changes to corsair when is hovered over "A" or "B" field		
Click on "A" field, hold the mouse button and 3 drag it to the "B" field and let go the mouse button		
4 Verify that "A" and "B" fields switched places		Drag and Drop B A Powered by Elemental Selenium

IH-7 /

TC 7 Dropdown

Priority	Severity	Behavior	Type
Not set	Normal	Not set	Other

LayerIs FlakyIs MutedAutomationNot setNoNoManual

Status Milestone

Actual -

Steps to reproduce

# Step	Action	Expected Result
1 Verify that use is on Dropdown page	URL: https://the-internet.herokuapp.com/dropdown	Dropdown List Please sees at selso Powersity Connect Columns
² Click on dropdown bar		
Verify that "Option 1" and "Option 2" are visible and selectable		Dropdown List Plans what an uption Plans which are the second plans are second plant are second plans are second plant are second plant are second plans are second plant are
4 Click on "Option 1"		
Verify that dropdown bar have message "Option 1" selected		Dropdown List (986) Presst by Christof Servan
Click on dropdown bar and click on "Option 2"		
Verify that dropdown bar have message "Option 2" selected		Dropdown List GMR72 Pewartly Cheed Science

IH-8 /

TC 8 DynamicContent

Priority	Severity	Behavior	Туре	
Not set	Normal	Not set	Other	
Layer	ls Flaky	Is Muted	Automation	
Not set	No	No	Manual	
Status	Milestone			
Actual	-			

Description

Testing that every time when user click on link content changes randomly

Step
Action

Expected Result

Verify that user is on DynamicContent page

URL: https://theinternet.herokuapp.com/dynamic_content?
with_content=static

Click on "click here" link

Verify that content and picture changes randomly

Verify that content and picture changes randomly

Practice description

Quantification

URL: https://theinternet.herokuapp.com/dynamic_content?
with_content=static

Practice description

Quantification

Quantifi

IH-9 /

TC 9 DynamicControls (Enable/Disable)

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

# Step	Action	Expected Result
1 Verify that user is on DynamicControls page	URL: https://the-internet.herokuapp.com/dynamic_controls	Dynamic Controls The certipe demonstrates when elements (e.g., dheddox, input field, etc.) are changed seynothronously. Remove/andd Out shaddox Remove Enable/disable Fowered by Exemetal Selectors
Click on "Enabled" button to allow user to enter username		
Verify that Input field is enabled and that "Enabled" button is turned to "Disabled"		Enable/disable Disable It's enabled!
4 Enter username	Username: Kile	
5 Click on "Disable" button		

Step Action Expected Result

Enable/disable

Verify that username is "locked" in username

field and that "Disable" button turned to

"Enable" button

It's disabled!

IH-10 /

TC 10 ExitIntent

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Steps to reproduce

# Step	Action	Expected Result
1 Verify that user is on Exit Intent page	URL: https://the-internet.herokuapp.com/exit_intent	Exit Intent Mouse out of the viewport pane and see a model window appear. Powered by Elemental Selenium
Follow the instructions from the page and move mouse cursor out of the screen		
3 Verify that "exit" message appears		THIS IS A MODAL WINDOW Its commonly used to encourage a user to take an action (e.g., give their e-mail address to sign up for something). Close

IH-11 /

TC 11 Downloading

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Description

Test that downloading action works as expected

Steps to reproduce

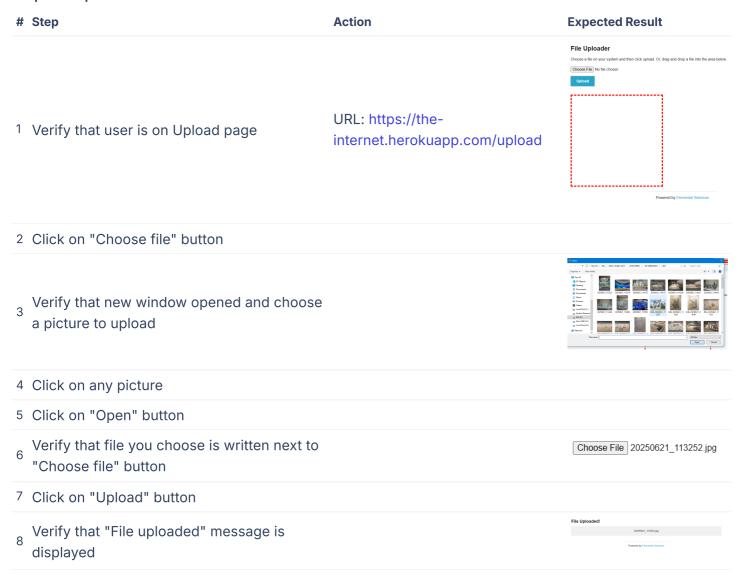
# Step	Action	Expected Result
Verify that user is on Download page	URL: https://the-internet.herokuapp.com/download	File Downloader Selenium Java MCOs docx wellstalkes 2 java will all the provided of the provi
Random click on any file from the list	Exp. sign.jpg	
³ Verify that file is downloaded		sign.jpg 46.3 KB + Done
4 Click on "Downloads" button	<u></u>	
5 Verify that file is downloaded		Recent download history sign.jpg 46.3 KB • 2 minutes ago
6 Click on file		
Verify that file content is displayed on screen		

IH-12 /

TC 12 Upload (click)

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	ls Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Steps to reproduce



IH-13 /

TC 13 Upload (drag n drop)

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	ls Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

Step Action Expected Result

1 Verify that user is on Upload page URL: https://theinternet.herokuapp.com/upload

2 Click on "Choose file" button

3 Click on random file and drag it to red square

4 Click on "Cancel" button

5 Verify that file is displayed in red square

IH-14 /

TC 14 FloatingMenu

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

# Step	Action	Expected Result
Verify that user is on Floating Menu page	URL: https://the-internet.herokuapp.com/floating_menu	Floating Menu Item Item. Grates Annual Floating Menu Item. See an any process of the contract

Step
Action

Expected Result

Scroll down text

Verify that Menu buttons are following

following

IH-15 /

TC 16 AuthHappyPath

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

# Step	Action	Expected Result
1 Verify that user is on Login page	URL: https://the-internet.herokuapp.com/login	Login Page This is where you can log into the secure area. Entire formantith for the username and SuperGoorePassword for the password. If the information is wrong you should see error message.
² Enter provided username and password	Username: tomsmith Password: SuperSecretPassword!	
³ Click on "Login" button		
Verify that user is successful logged in and redirected to Secure page	URL: https://the-internet.herokuapp.com/secure	Secure Area Velcome to the Secure Area. When you are done disk topout below. Capus Presed by Claratic Televier.
5 Click on "Logout" button		
Verify that user is successful log out and redirected to Login page	URL: https://the-internet.herokuapp.com/login	Login Page This is where you can log into the secure area. Entire formantify for the username and SuperGoordPassword for the password. If the information is wrong you should see error message. **Description** **Description** **Parently Cheesel Science**

IH-16 /

TC 17 AuthNegative

PrioritySeverityBehaviorTypeNot setNormalNot setOther

LayerIs FlakyIs MutedAutomationNot setNoNoManual

Status Milestone

Actual -

Steps to reproduce

# Step	Action	Expected Result
1 Verify that user is on Login page	URL: https://the-internet.herokuapp.com/login	Login Page This is where you can log into the secure area. Enter foresenth for the username and Super-General-basevort for the password. If the information is wrong you should see error messages.
Skip username and password fields or enter invalid		
3 Click on "Login" button		
4 Verify that error message is displayed		Login Page This is shown you can big his the secure area. Enter to resent the true usersame and Superforced/susweed for the password. If the information is enough you should see error measure. Memorit **Disparation* **Presently Shreed Schools **Pres

IH-17 /

TC 15 Geolocation

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

# Step	Action	Expected Result
1 Verify that user is on Geolocation page	URL: https://the-internet.herokuapp.com/geolocation	Geolocation Cisck the button to get your current latitude and longitude Where am 17 Powered by Elamontal Selenium

Step **Action Expected Result** 2 Click on "Where am I?" button the-internet.herokuapp.com wants to Allow while visiting the site 3 Verify that permission window popped up Allow this time Never allow Click on "Allow while visiting the site" button Verify that form with latitude and longitude information are displayed 6 Click on "See it on Google" link Verify that user is redirected to Google maps and location is displayed

IH-18 /

TC 18 HorizontalSlider (click)

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	ls Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	_		

#	Step	Action	Expected Result
1	Verify that user is on Horizontal Slider page	URL: https://the-internet.herokuapp.com/horizontal_slider	Horizontal Silder Set the focus on the sider (by clicking on II) and use the arrow keys to more it right and left. Or click and dray the silder with your mouse, it will include the value of the silder to the right. Pe
2	Click on slider and drag to increase or decrease value		
3	Verify that when user release click numerical value is displayed		2.5

IH-19 /

TC 19 HorizontalSlider (Enter)

Priority	Severity	Behavior	Type
Not set	Normal	Not set	Other

LayerIs FlakyIs MutedAutomationNot setNoNoManual

Status Milestone

Actual -

Steps to reproduce

#	Step	Action	Expected Result
1	Verify that user is on Horizontal Slider page	URL: https://the-internet.herokuapp.com/horizontal_slid er	Horizontal Stider Set the focus on the sider (by clicking on it) and use the arrow keys to move it right and left. Or click and drug the sider with your mouse. It will indicate the value of the sider to the right. Powed by Constat Seesan
2	Click on slider bar		
3	Use arrow keys (left and right) to increase/decrease value		
4	Verify that numerical value is displayed		3

IH-20 /

TC 20 Hovering

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	ls Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

# Step	Action	Expected Result
1 Verify that user is on Hovering page	URL: https://the-internet.herokuapp.com/hovers	Hover over the image for additional information Powered by Elemental Selensum

Step Action Expected Result

Verify that hovering over pictures displays pictures data below



View profile

IH-21 /

TC 21 Inputs

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	ls Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

# Step	Action	Expected Result
1 Verify that user is on Inputs page	URL: https://the-internet.herokuapp.com/inputs	Inputs Number Powered by Elemental Selenium
2 Click on input field		
3 Enter random number		
4 Verify that number is displayed		\$
Use arrows on the right side of the bar to increase /decrease number value		
6 Verify that number value changes		48 🗘

IH-22 /

TC 22 JScriptAlerts 1

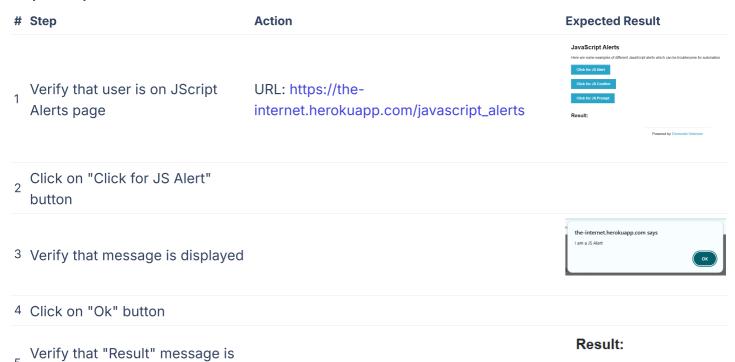
Priority Severity **Behavior Type** Not set Normal Not set Other

Layer Is Flaky Is Muted **Automation** Not set No No Manual

Status Milestone

Actual

Steps to reproduce



IH-23 /

Actual

displayed

TC 23 JScript Alerts 2

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		

Steps to reproduce

You successfully clicked an alert

Step **Action Expected Result** JavaScript Alerts Verify that user is on JScript URL: https://theinternet.herokuapp.com/javascript_alerts Alerts page Click on "Click for JS Confirm" the-internet.herokuapp.com says Verify that confirmation message is displayed 4 Click on "OK" button Result: Verify that Result message is displayed You clicked: Ok

IH-24 /

TC 24 JScriptAlerts 3

Priority	Severity	Behavior	Туре
Not set	Normal	Not set	Other
Layer	ls Flaky	Is Muted	Automation
Not set	No	No	Manual
Status	Milestone		
Actual	-		

# \$	Step	Action	Expected Result
1 \	Verify that user is on JScript Alert page	URL: https://the-internet.herokuapp.com/javascript_ale rts	JavaScript Alerts Here are some examples of different JewiScript alerts which can be broublesome for automation Citics for JB Alert Citics for JB Prompt Result: Powered by Elemental Sciencian
2 (Click on "Click for JS Prompt" button		
3	Verify that new window with prompt is displayed		the-internet.herokuapp.com says I am a JS prompt OK Cancel

# Step	Action	Expected Result
4 Enter random message	Enter: Kile	
5 Click on "OK" button		
Verify that as Result is displayed what user entered in prompt		Result:
		You entered. Kile