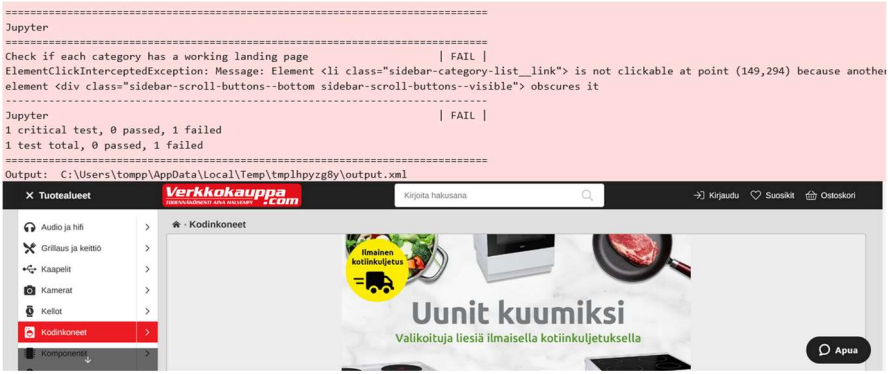


Bug Report

ID number	#1
Name	Can't click elements that are obscured on certain screen sizes
Reporter	Toni Nurmi
Submit Date	05/12/2021
Summary	If the user has a smaller screen size, the automated test case won't be able to click every element because the elements are hidden behind a scrollbar button
URL	www.verkkokauppa.com
Screenshot	
Platform	Any
Operating System	Any
Browser	Any
Severity	Major
Assigned to	/
Priority	High

Description

When the test case tries to go through every element one by one, at some point, with a small enough screen, the test case won't be able to click the elements because there's another element in front of them.

Steps to reproduce

- > set the window screen size smaller than usual
- > let the bot do its magic
- > the bot won't be able to continue after certain steps (see screenshot)

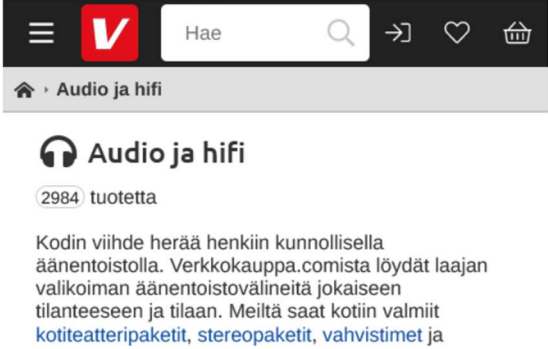
Expected result

The test case should go through every element in the menu

Actual result

The test case goes through only few of them

Notes

ID number	#2
Name	The menu closes on phones after clicking
Reporter	Toni Nurmi
Submit Date	05/12/2021
Summary	On mobile devices the menu closes automatically when clicking on an element
URL	www.verkkokauppa.com
Screenshot	<div><pre>===== Jupyter ===== Check if each category has a working landing page FAIL Several failures occurred: 1) ElementNotInteractableException: Message: Element <use href="#far-bars"> could not be scrolled into view 2) Element with locator 'xpath: /html/body/div[1]/div[1]/div/aside/nav/div/div[2]/ul/li[1]' not found. ----- Jupyter 1 critical test, 0 passed, 1 failed FAIL 1 test total, 0 passed, 1 failed ===== Output: C:\Users\tompp\AppData\Local\Temp\tmp6gt8paa2\output.xml</pre></div> 
Platform	Mobile
Operating System	Any
Browser	Any
Severity	Major

Assigned to	/
Priority	High

Description

When an element on the menu is clicked, the menu closes and thus the test case can't navigate to the next page

Steps to reproduce

- > own a mobile phone
- > click an element on the menu

Expected result


The test case should go through every element in the menu

Actual result

The test case goes through only one of them

Notes

The test case can't scroll the menu button into view on mobile devices, even if it's right there

ID number	#3
Name	The first element might be obscured
Reporter	Toni Nurmi
Submit Date	05/12/2021
Summary	If the test case has been done before, the first element on the menu might be obscured under the top scrollbar button.
URL	www.verkkokauppa.com
Screenshot	<pre> ===== Jupyter ===== Check if each category has a working landing page FAIL ElementClickInterceptedException: Message: Element <li class="sidebar-category-list_link"> is not clickable at point (151,78) because another element <div class="sidebar-scroll-buttons--top sidebar-scroll-buttons--visible"> obscures it ===== Jupyter 1 critical test, 0 passed, 1 failed FAIL 1 test total, 0 passed, 1 failed ===== Output: C:\Users\tompp\AppData\Local\Temp\tmpv1e1kg9\output.xml ===== </pre> 

Platform	Any
Operating System	Any
Browser	Any
Severity	Minorish
Assigned to	/
Priority	Medium

Description

When the test has been completed to a certain point (after the first manual scroll) and restarted with the same page open, the first element on the menu is obscured by the top scrollbar button.

Steps to reproduce

- > start the test case
- > let the test run past the first scroll
- > restart the test with the same page open

Expected result

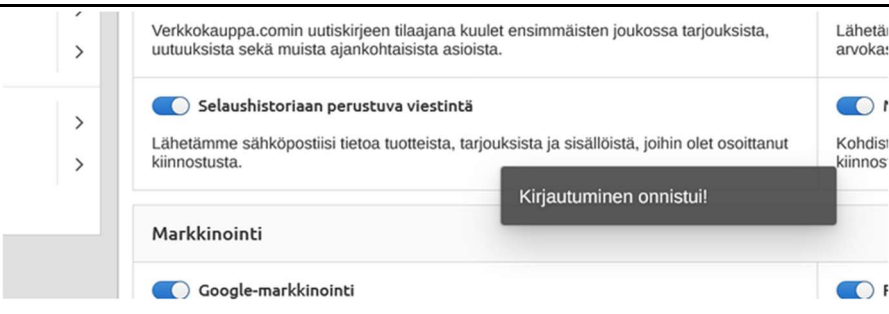
The test case should restart from the beginning

Actual result

The test case can't start, because the first element is behind another element. The menu scrolls up, so restarting the test again should fix the problem.

Notes

ID number	#4
Name	Button is obscured by nothing
Reporter	Toni Nurmi
Submit Date	11/12/2021
Summary	The test case claims, that the "Googe-markkinointi" switch is obscured by another element and therefore can't be clicked.
URL	https://www.verkkokauppa.com/fi/account/settings

Screenshot	
Platform	Any
Operating System	Any
Browser	Any
Severity	Major
Assigned to	/
Priority	Medium

Description

The test case should turn the switch for Google-marketing off, but it isn't able to do so, because something is obscuring it, even though it's clearly visible in the screenshot, minus the few pixels it's missing from the bottom. Sometimes the switch is turned off, which means, the test case has pressed the button, but still claims it can't be clicked afterwards, resulting in the failure of the test. The most likely cause for the failure is the "Kirjautuminen onnistui!" box that apparently is way bigger than it seems.

Steps to reproduce

- > let the test case run its course to the final steps
- > edit settings on your profile right when the page opens

Expected result

The "Google-markkinointi"-switch should be turned off and the test case should continue

Actual result

Most of the time the switch isn't turned off, sometimes it is, yet it will always fail the test.

Notes

This can be solved by adding few seconds of waiting by sleep before clicking the switch. The element for the switch is always visible, so waiting for its visibility alone is useless.

ID number	#5
Name	The website is slow to load elements

Reporter	Toni Nurmi, Amanda Karjalainen, Jenna Hakkarainen & Anna-Maria Palm
Submit Date	11/12/2021
Summary	Sometimes the website is simply too slow to keep up with the lightning-fast speed of the test case inputs resulting in unwarranted failures.
URL	www.verkkokauppa.com
Screenshot	<pre> Check that information are correct FAIL Page should have contained text 'Asiakastilin haltija' but did not. ----- Change settings PASS ----- Jupyter FAIL 3 critical tests, 2 passed, 1 failed 3 tests total, 2 passed, 1 failed ===== Output: C:\Users\toemp\AppData\Local\Temp\tmpd3ap30e\output.xml </pre>
Platform	Any
Operating System	Any
Browser	Any
Severity	Medium
Assigned to	/
Priority	Medium

Description

When the test case gives its inputs on inhumane speeds, the webpage can't keep up with it, which means that the test case tries to look for elements that aren't there yet.

Steps to reproduce

> do the test case enough times and it'll fail at some point

Expected result

The test case should pass every time, since the test is always identical.

Actual result

Sometimes the test fails because the webpage takes more than a second (?) to load an element, usually when opening a new page.

Notes

This could be solved by adding sleeps and “wait until element is visible”-keywords, but in that case, they should be basically after every single input.