

Cucumber Report

19 Dec 2023, 14:22:02

Start : Dec 19, 2:20:47.122 pm

End : Dec 19, 2:22:00.437 pm

Duration : 1 m 13.315 s

Features

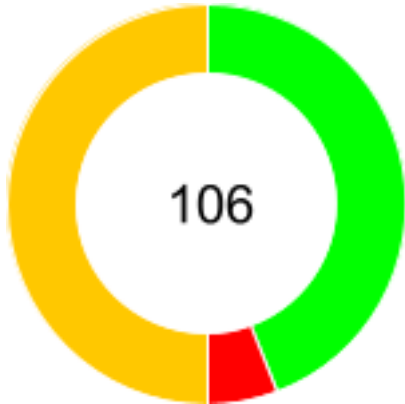
Scenarios

Steps

PASSED - 1
FAILED - 1
SKIPPED - 0

PASSED - 4
FAILED - 6
SKIPPED - 0

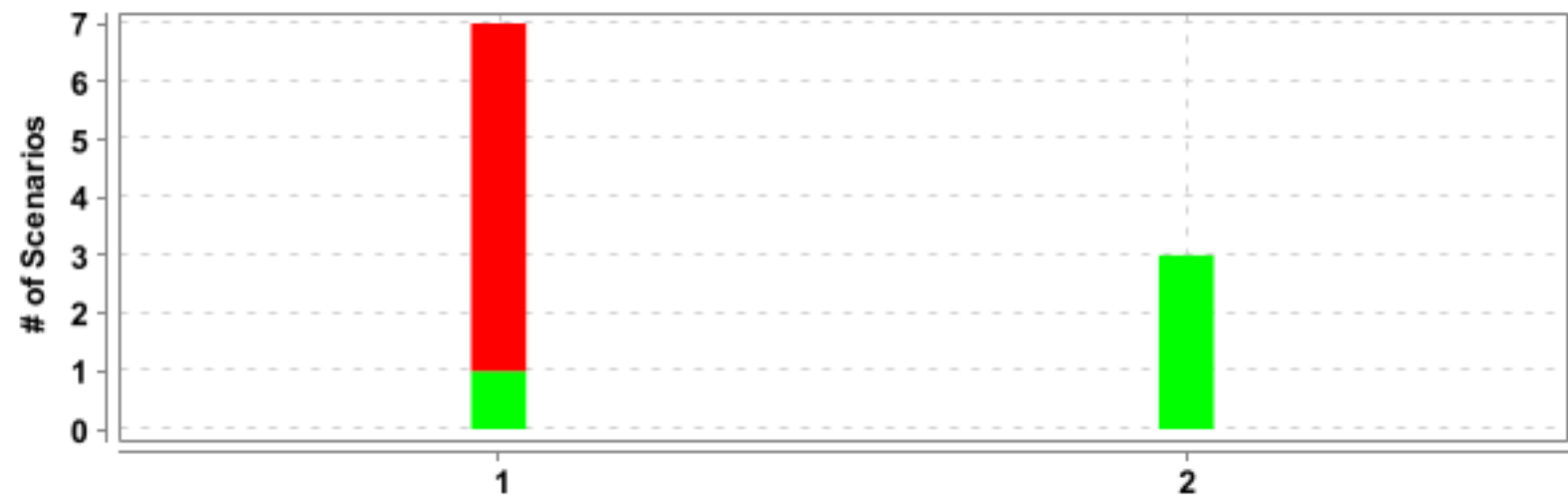
PASSED - 47
FAILED - 6
SKIPPED - 53



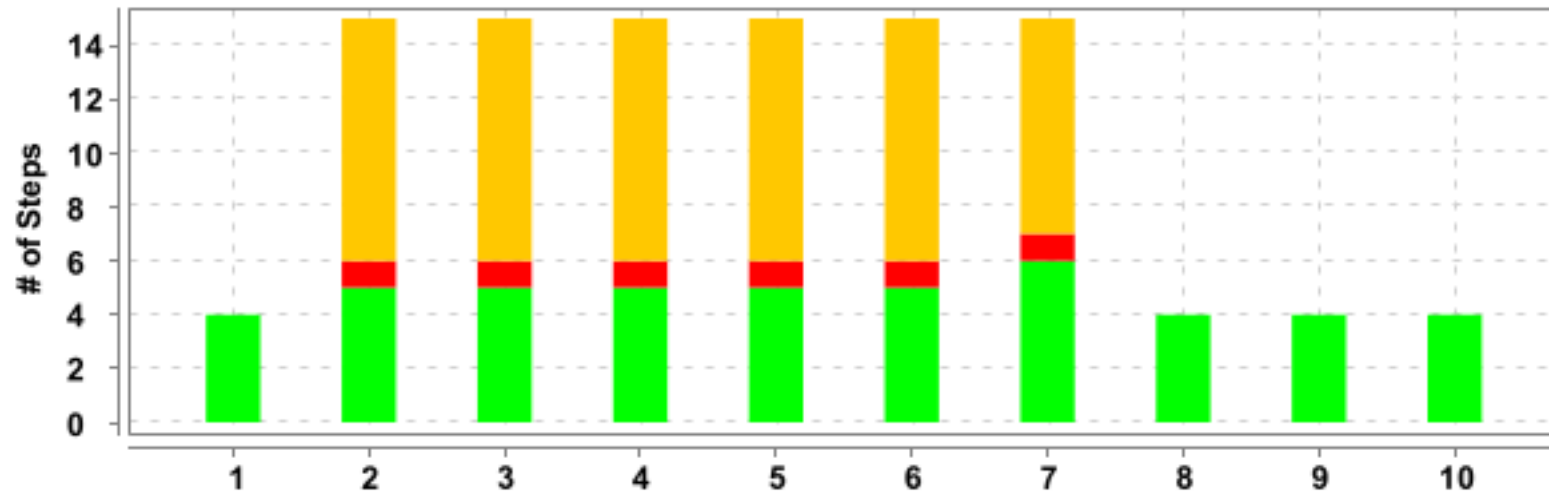
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Desktops Page functionality test</u>	58.132 s	7	1	6	0	94	35	6	53
<u>Navigate to Top menu pages successfully</u>	15.171 s	3	3	0	0	12	12	0	0

#	Feature Name	Scenario Name
1	<u>Desktops Page functionality test</u>	<u>VerifyProductAddedToShoppingCartSuccessfully</u>
2		<u>VerifyProductAddedToShoppingCartSuccessfully</u>
3		<u>VerifyProductAddedToShoppingCartSuccessfully</u>
4		<u>VerifyProductAddedToShoppingCartSuccessfully</u>
5		<u>VerifyProductAddedToShoppingCartSuccessfully</u>
6		<u>VerifyProductAddedToShoppingCartSuccessfully</u>

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@smoke	2	2	0	0	2	1	1	0
@regression	10	4	6	0	2	1	1	0
@author_BP	10	4	6	0	2	1	1	0
@sanity	7	1	6	0	2	1	1	0


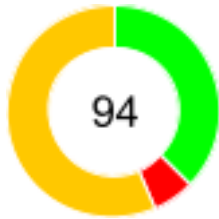


#	Feature Name	T	P	F	S	Duration
1	<u>Desktops Page functionality test</u>	7	1	6	0	58.132 s
2	<u>Navigate to Top menu pages successfully</u>	3	3	0	0	15.171 s

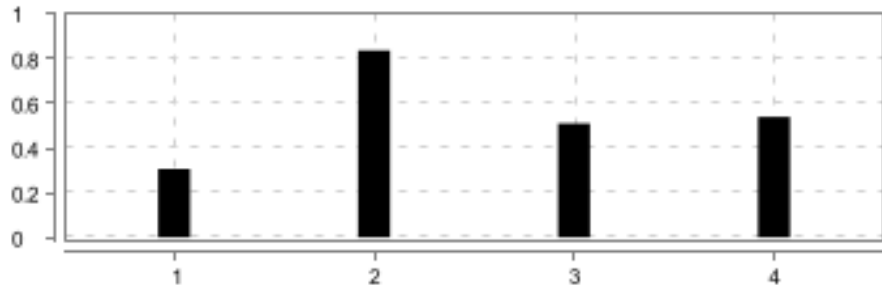



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Desktops Page functionality test</u>	<u>VerifyProductArrangeInAlphaBeticalOrder</u>	4	4	0	0	8.326 s
2		<u>VerifyProductAddedToShoppingCartSuccessfully</u>	15	5	1	9	8.848 s
3		<u>VerifyProductAddedToShoppingCartSuccessfully</u>	15	5	1	9	8.654 s
4		<u>VerifyProductAddedToShoppingCartSuccessfully</u>	15	5	1	9	7.524 s
5		<u>VerifyProductAddedToShoppingCartSuccessfully</u>	15	5	1	9	7.651 s
6		<u>VerifyProductAddedToShoppingCartSuccessfully</u>	15	5	1	9	7.756 s
7		<u>VerifyProductAddedToShoppingCartSuccessfully</u>	15	6	1	8	9.234 s
8	<u>Navigate to Top menu pages successfully</u>	<u>VerifyUserShouldNavigateToDesktopsPageSuccessfully</u>	4	4	0	0	5.148 s
9		<u>VerifyUserShouldNavigateToLaptopsAndNotebooksPageSuccessfully</u>	4	4	0	0	5.217 s
10		<u>VerifyUserShouldNavigateToComponentsPageSuccessfully</u>	4	4	0	0	4.791 s

Desktops Page functionality test

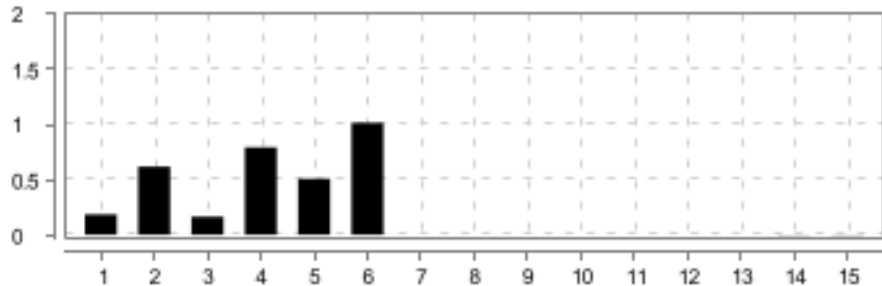
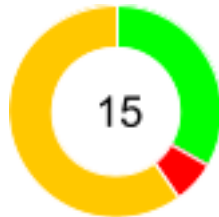
FAILED	DURATION - 58.132 s	Scenarios Total - 7 Pass - 1 Fail - 6 Skip - 0		Steps Total - 94 Pass - 35 Fail - 6 Skip - 53	
/ 2:20:47.122 pm // 2:21:45.254 pm /					

VerifyProductArrangeInAlphaBeticalOrder

<div>PASSED</div> <div>DURATION - 8.326 s</div>	 <table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.32</td></tr><tr><td>2</td><td>0.85</td></tr><tr><td>3</td><td>0.53</td></tr><tr><td>4</td><td>0.56</td></tr></tbody></table>	Step	Duration (s)	1	0.32	2	0.85	3	0.53	4	0.56	Steps	 <div>4</div>
Step		Duration (s)											
1		0.32											
2		0.85											
3	0.53												
4	0.56												
/ 2:20:47.131 pm // 2:20:55.457 pm /	Total - 4												
Desktops Page functionality test	Pass - 4												
@smoke @regression @author_BP	Fail - 0												
		Skip - 0											

#	Step / Hook Details	Status	Duration
1	When Mouse hover on "Desktops" Tab and click	PASSED	0.306 s
2	And call selectMenu method and pass the menu "Show AllDesktops"	PASSED	0.837 s
3	And Select Sort By position "Name (Z - A)"	PASSED	0.510 s
4	Then Verify the Product will arrange in Descending order.	PASSED	0.539 s

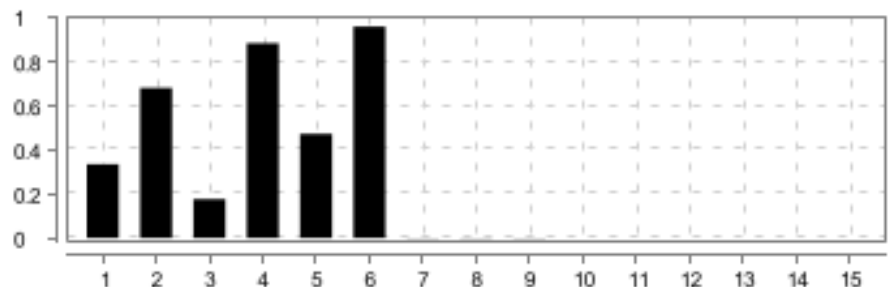
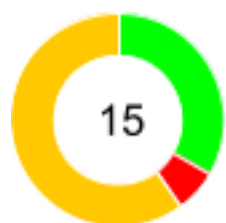
VerifyProductAddedToShoppingCartSuccessfully

<div>FAILED</div> <div>DURATION - 8.848 s</div>		<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.2</td></tr><tr><td>2</td><td>0.6</td></tr><tr><td>3</td><td>0.2</td></tr><tr><td>4</td><td>0.8</td></tr><tr><td>5</td><td>0.5</td></tr><tr><td>6</td><td>1.0</td></tr><tr><td>7</td><td>0.0</td></tr><tr><td>8</td><td>0.0</td></tr><tr><td>9</td><td>0.0</td></tr><tr><td>10</td><td>0.0</td></tr><tr><td>11</td><td>0.0</td></tr><tr><td>12</td><td>0.0</td></tr><tr><td>13</td><td>0.0</td></tr><tr><td>14</td><td>0.0</td></tr><tr><td>15</td><td>0.0</td></tr></tbody></table></div>	Step	Duration (s)	1	0.2	2	0.6	3	0.2	4	0.8	5	0.5	6	1.0	7	0.0	8	0.0	9	0.0	10	0.0	11	0.0	12	0.0	13	0.0	14	0.0	15	0.0	<div><div>Steps</div><div>Total - 15</div><div>Pass - 5</div><div>Fail - 1</div><div>Skip - 9</div></div> <div><div>15</div></div>
Step	Duration (s)																																		
1	0.2																																		
2	0.6																																		
3	0.2																																		
4	0.8																																		
5	0.5																																		
6	1.0																																		
7	0.0																																		
8	0.0																																		
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14	0.0																																		
15	0.0																																		
/ 2:20:55.515 pm // 2:21:04.363 pm /																																			
Desktops Page functionality test																																			
@regression @author_BP @sanity																																			

#	Step / Hook Details	Status	Duration
1	When Mouse hover on Currency Dropdown and click	PASSED	0.185 s
2	And Mouse hover on £Pound Sterling and click	PASSED	0.618 s
3	And Mouse hover on "Desktops" Tab and click	PASSED	0.163 s
4	And call selectMenu method and pass the menu "Show AllDesktops"	PASSED	0.792 s
5	And Select Sort By position "Name (A - Z)"	PASSED	0.509 s
6	And Select product "HTC Touch HD"	FAILED	1.015 s
	<p>org.openqa.selenium.StaleElementReferenceException: stale element reference: stale element not found (Session info: chrome=120.0.6099.110) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#stale-element-reference-exception Build info: version: '4.15.0', revision: '1d14b5521b' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.8' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [b6ad1e8e1e45ae7549b0e64c0d6cd1bd, getElementText {id=BAC49F39EC2342A5DDC9336D73F3B62B_element_103}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 120.0.6099.110, chrome: {chromedriverVersion: 120.0.6099.109 (3419140ab66..., userDataDir: C:\Users\patel\AppData\Loca...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:64376}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:64376/devtoo..., se:cdpVersion: 120.0.6099.110, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on windows (b6ad1e8e1e45ae7549b0e64c0d6cd1bd)] -> xpath: //h4/a] Session ID: b6ad1e8e1e45ae7549b0e64c0d6cd1bd</p> <p>at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:200) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:175) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:607) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:224) at org.openqa.selenium.remote.RemoteWebElement.getText(RemoteWebElement.java:192) at com.tutorialsninja.demo.pages.DesktopsPage.selectProduct(DesktopsPage.java:63) at com.tutorialsninja.demo.steps.DesktopsSteps.selectProduct(DesktopsSteps.java:35) at ?.Select product "HTC Touch HD"(file:///C:/IdeaProject/tutorialsninja-sw-cucumber-6/src/test/resources/features/desktopstest.feature:16)</p> <p>* Not displayable characters are replaced by '?'. </p>		
7	Then Verify the Text "HTC Touch HD"	SKIPPED	0.001 s
8	And Enter Qty "1" using select class	SKIPPED	0.000 s
9	And Click on "Add to Cart" button	SKIPPED	0.001 s

#	Step / Hook Details	Status	Duration
10	Then Verify the Message 'Success: You have added "HTC Touch HD" to your shopping cart!'	SKIPPED	0.000 s
11	And Click on link "shopping cart" display into success message	SKIPPED	0.001 s
12	Then Verify the Text "Shopping Cart"	SKIPPED	0.000 s
13	And Verify the Product name "HTC Touch HD"	SKIPPED	0.000 s
14	Then Verify the Model "Product 1"	SKIPPED	0.002 s
15	Then Verify the Total "£ 74.73"	SKIPPED	0.003 s

VerifyProductAddedToShoppingCartSuccessfully

<div>FAILED</div> <div>DURATION - 8.654 s</div>		<div></div>	<div>Steps</div> <div>Total - 15</div> <div>Pass - 5</div> <div>Fail - 1</div> <div>Skip - 9</div>	<div></div>
/ 2:21:04.391 pm // 2:21:13.045 pm /				
Desktops Page functionality test				
@regression @author_BP @sanity				

#	Step / Hook Details	Status	Duration
1	When Mouse hover on Currency Dropdown and click	PASSED	0.335 s
2	And Mouse hover on £Pound Sterling and click	PASSED	0.683 s
3	And Mouse hover on "Desktops" Tab and click	PASSED	0.177 s
4	And call selectMenu method and pass the menu "Show AllDesktops"	PASSED	0.886 s
5	And Select Sort By position "Name (A - Z)"	PASSED	0.474 s
6	And Select product "iPhone"	FAILED	0.961 s
	org.openqa.selenium.StaleElementReferenceException: stale element reference: stale element not found (Session info: chrome=120.0.6099.110) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#stale-element-reference-exception Build info: version: '4.15.0', revision: '1d14b5521b' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.8' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [19f56776609320597940dd967ec91616, getElementText {id=01D093ED4A50E9660685343670350B63_element_102}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 120.0.6099.110, chrome: {chromedriverVersion: 120.0.6099.109 (3419140ab66..., userDataDir: C:\Users\patel\AppData\Loca..., fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:64407}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:64407/devtoo..., se:cdpVersion: 120.0.6099.110, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on windows (19f56776609320597940dd967ec91616)] -> xpath: //h4/a] Session ID: 19f56776609320597940dd967ec91616		

#	Step / Hook Details	Status	Duration
	<pre> at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:200) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:175) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:607) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:224) at org.openqa.selenium.remote.RemoteWebElement.getText(RemoteWebElement.java:192) at com.tutorialsninja.demo.pages.DesktopsPage.selectProduct(DesktopsPage.java:63) at com.tutorialsninja.demo.steps.DesktopsSteps.selectProduct(DesktopsSteps.java:35) at ?.Select product "iPhone"(file:///C:/IdeaProject/tutorialsninja-sw-cucumber-6/src/test/resources/features/desktopstest.feature:16) </pre> <p>* Not displayable characters are replaced by '?'. </p>		
7	Then Verify the Text "iPhone"	SKIPPED	0.001 s
8	And Enter Qty "1" using select class	SKIPPED	0.001 s
9	And Click on "Add to Cart" button	SKIPPED	0.001 s
10	Then Verify the Message 'Success: You have added "iPhone" to your shopping cart!'	SKIPPED	0.000 s
11	And Click on link "shopping cart" display into success message	SKIPPED	0.000 s
12	Then Verify the Text "Shopping Cart"	SKIPPED	0.000 s
13	And Verify the Product name "iPhone"	SKIPPED	0.000 s
14	Then Verify the Model "product 11"	SKIPPED	0.000 s
15	Then Verify the Total "£ 75.46"	SKIPPED	0.000 s

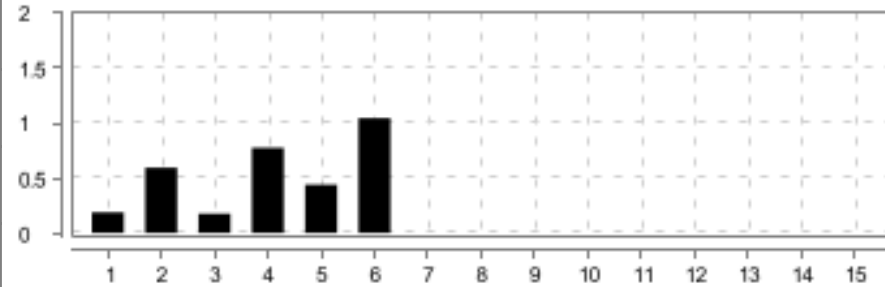
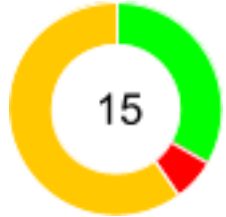
VerifyProductAddedToShoppingCartSuccessFully

FAILED DURATION - 7.524 s / 2:21:13.058 pm // 2:21:20.582 pm / Desktops Page functionality test @regression @author_BP @sanity		Steps Total - 15 Pass - 5 Fail - 1 Skip - 9	
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#	Step / Hook Details	Status	Duration
1	When Mouse hover on Currency Dropdown and click	PASSED	0.156 s
2	And Mouse hover on £Pound Sterling and click	PASSED	0.529 s
3	And Mouse hover on "Desktops" Tab and click	PASSED	0.268 s
4	And call selectMenu method and pass the menu "Show AllDesktops"	PASSED	0.762 s
5	And Select Sort By position "Name (A - Z)"	PASSED	0.506 s
6	And Select product "iPod Classic"	FAILED	0.930 s
	<p>org.openqa.selenium.StaleElementReferenceException: stale element reference: stale element not found (Session info: chrome=120.0.6099.110) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#stale-element-reference-exception Build info: version: '4.15.0', revision: '1d14b5521b' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.8' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [4c829b8602b24bb20efc839de16deee9, getElementText {id=F723B29C1EE1848CEBFB786E10262474_element_105}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 120.0.6099.110, chrome: {chromedriverVersion: 120.0.6099.109 (3419140ab66..., userDataDir: C:\Users\patel\AppData\Loca...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:64451}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:64451/devtoo..., se:cdpVersion: 120.0.6099.110, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on windows (4c829b8602b24bb20efc839de16deee9)] -> xpath: //h4/a] Session ID: 4c829b8602b24bb20efc839de16deee9</p> <pre> at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:200) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:175) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:607) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:224) at org.openqa.selenium.remote.RemoteWebElement.getText(RemoteWebElement.java:192) at com.tutorialsninja.demo.pages.DesktopsPage.selectProduct(DesktopsPage.java:63) at com.tutorialsninja.demo.steps.DesktopsSteps.selectProduct(DesktopsSteps.java:35) at ?.Select product "iPod Classic"(file:///C:/IdeaProject/tutorialsninja-sw-cucumber-6/src/test/resources/features/desktopstest.feature:16) </pre> <p>* Not displayable characters are replaced by '?'. </p>		
7	Then Verify the Text "iPod Classic"	SKIPPED	0.001 s
8	And Enter Qty "1" using select class	SKIPPED	0.000 s
9	And Click on "Add to Cart" button	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
10	Then Verify the Message 'Success: You have added "iPod Classic" to your shopping cart!'	SKIPPED	0.001 s
11	And Click on link "shopping cart" display into success message	SKIPPED	0.000 s
12	Then Verify the Text "Shopping Cart"	SKIPPED	0.000 s
13	And Verify the Product name "iPod Classic"	SKIPPED	0.000 s
14	Then Verify the Model "product 20"	SKIPPED	0.001 s
15	Then Verify the Total "£ 74.73"	SKIPPED	0.001 s

VerifyProductAddedToShoppingCartSuccessfully

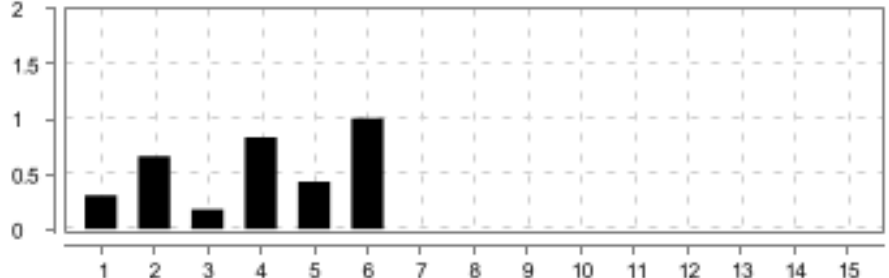
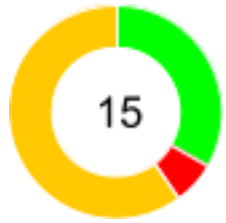
<div>FAILED</div> <div>DURATION - 7.651 s</div>		<div></div>	<div>Steps</div> <div>Total - 15</div> <div>Pass - 5</div> <div>Fail - 1</div> <div>Skip - 9</div>	<div></div>
/ 2:21:20.593 pm // 2:21:28.244 pm /				
Desktops Page functionality test				
@regression @author_BP @sanity				

#	Step / Hook Details	Status	Duration
1	When Mouse hover on Currency Dropdown and click	PASSED	0.188 s
2	And Mouse hover on £Pound Sterling and click	PASSED	0.595 s
3	And Mouse hover on "Desktops" Tab and click	PASSED	0.174 s
4	And call selectMenu method and pass the menu "Show AllDesktops"	PASSED	0.775 s
5	And Select Sort By position "Name (A - Z)"	PASSED	0.440 s
6	And Select product "MacBook"	FAILED	1.045 s

org.openqa.selenium.StaleElementReferenceException: stale element reference: stale element not found (Session info: chrome=120.0.6099.110) For documentation on this error, please visit: <https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#stale-element-reference-exception> Build info: version: '4.15.0', revision: '1d14b5521b' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.8' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [0d7177596d4ed902849d7724c38ba08c, getElementText {id=3607F95527A242A2A1E434BB15836314_element_104}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 120.0.6099.110, chrome: {chromedriverVersion: 120.0.6099.109 (3419140ab66..., userDataDir: C:\Users\patel\AppData\Loca...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:64482}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:64482/devtoo..., se:cdpVersion: 120.0.6099.110, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on windows (0d7177596d4ed902849d7724c38ba08c)] -> xpath: //h4/a] Session ID: 0d7177596d4ed902849d7724c38ba08c

#	Step / Hook Details	Status	Duration
	<pre> at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:200) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:175) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:607) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:224) at org.openqa.selenium.remote.RemoteWebElement.getText(RemoteWebElement.java:192) at com.tutorialsninja.demo.pages.DesktopsPage.selectProduct(DesktopsPage.java:63) at com.tutorialsninja.demo.steps.DesktopsSteps.selectProduct(DesktopsSteps.java:35) at ?.Select product "MacBook"(file:///C:/IdeaProject/tutorialsninja-sw-cucumber-6/src/test/resources/features/desktopstest.feature:16) </pre> <p>* Not displayable characters are replaced by '?'. </p>		
7	Then Verify the Text "MacBook"	SKIPPED	0.000 s
8	And Enter Qty "1" using select class	SKIPPED	0.000 s
9	And Click on "Add to Cart" button	SKIPPED	0.000 s
10	Then Verify the Message 'Success: You have added "MacBook" to your shopping cart!'	SKIPPED	0.000 s
11	And Click on link "shopping cart" display into success message	SKIPPED	0.000 s
12	Then Verify the Text "Shopping Cart"	SKIPPED	0.000 s
13	And Verify the Product name "MacBook"	SKIPPED	0.000 s
14	Then Verify the Model "Product 16"	SKIPPED	0.000 s
15	Then Verify the Total "£ 368.73"	SKIPPED	0.001 s

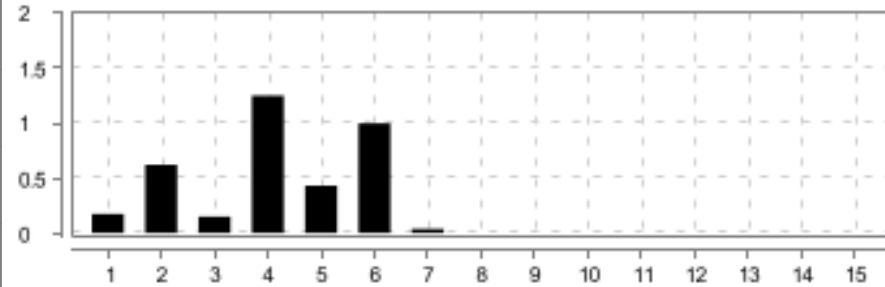
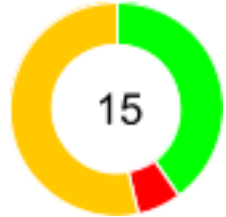
VerifyProductAddedToShoppingCartSuccessFully

FAILED DURATION - 7.756 s / 2:21:28.254 pm // 2:21:36.010 pm / Desktops Page functionality test @regression @author_BP @sanity		Steps Total - 15 Pass - 5 Fail - 1 Skip - 9	
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#	Step / Hook Details	Status	Duration
1	When Mouse hover on Currency Dropdown and click	PASSED	0.306 s
2	And Mouse hover on £Pound Sterling and click	PASSED	0.662 s
3	And Mouse hover on "Desktops" Tab and click	PASSED	0.177 s
4	And call selectMenu method and pass the menu "Show AllDesktops"	PASSED	0.833 s
5	And Select Sort By position "Name (A - Z)"	PASSED	0.430 s
6	And Select product "MacBook Air"	FAILED	1.007 s
	<p>org.openqa.selenium.StaleElementReferenceException: stale element reference: stale element not found (Session info: chrome=120.0.6099.110) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#stale-element-reference-exception Build info: version: '4.15.0', revision: '1d14b5521b' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.8' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [ad4ba296233b2db9932a84af4d91f678, getElementText {id=B84FD33F55665690C153C0ED18605E78_element_107}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 120.0.6099.110, chrome: {chromedriverVersion: 120.0.6099.109 (3419140ab66..., userDataDir: C:\Users\patel\AppData\Loca...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:64513}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:64513/devtoo..., se:cdpVersion: 120.0.6099.110, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on windows (ad4ba296233b2db9932a84af4d91f678)] -> xpath: //h4/a] Session ID: ad4ba296233b2db9932a84af4d91f678</p> <p>at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:200) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:175) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:607) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:224) at org.openqa.selenium.remote.RemoteWebElement.getText(RemoteWebElement.java:192) at com.tutorialsninja.demo.pages.DesktopsPage.selectProduct(DesktopsPage.java:63) at com.tutorialsninja.demo.steps.DesktopsSteps.selectProduct(DesktopsSteps.java:35) at ?.Select product "MacBook Air"(file:///C:/IdeaProject/tutorialsninja-sw-cucumber-6/src/test/resources/features/desktopstest.feature:16)</p> <p>* Not displayable characters are replaced by '?'. </p>		
7	Then Verify the Text "MacBook Air"	SKIPPED	0.000 s
8	And Enter Qty "1" using select class	SKIPPED	0.000 s
9	And Click on "Add to Cart" button	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
10	Then Verify the Message 'Success: You have added "MacBook Air" to your shopping cart!'	SKIPPED	0.000 s
11	And Click on link "shopping cart" display into success message	SKIPPED	0.000 s
12	Then Verify the Text "Shopping Cart"	SKIPPED	0.000 s
13	And Verify the Product name "MacBook Air"	SKIPPED	0.001 s
14	Then Verify the Model "Product 17"	SKIPPED	0.000 s
15	Then Verify the Total "£ 736.23"	SKIPPED	0.000 s


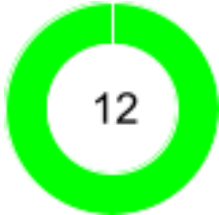
VerifyProductAddedToShoppingCartSuccessfully

<div>FAILED</div> <div>DURATION - 9.234 s</div>		<div></div>	<div>Steps</div> <div>Total - 15</div> <div>Pass - 6</div> <div>Fail - 1</div> <div>Skip - 8</div>	<div></div>
/ 2:21:36.020 pm // 2:21:45.254 pm /				
Desktops Page functionality test				
@regression @author_BP @sanity				

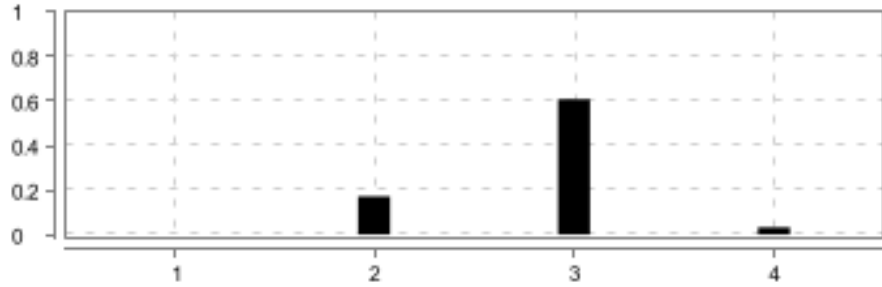

#	Step / Hook Details	Status	Duration
1	When Mouse hover on Currency Dropdown and click	PASSED	0.173 s
2	And Mouse hover on £Pound Sterling and click	PASSED	0.621 s
3	And Mouse hover on "Desktops" Tab and click	PASSED	0.150 s
4	And call selectMenu method and pass the menu "Show AllDesktops"	PASSED	1.250 s
5	And Select Sort By position "Name (A - Z)"	PASSED	0.431 s
6	And Select product "Sony VAIO"	PASSED	0.996 s
7	Then Verify the Text "Sony VAIO"	FAILED	0.035 s
	<pre>java.lang.AssertionError: Error expected [x] but found [Sony VAIO] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:656) at com.tutorialsninja.demo.steps.DesktopsSteps.verifyTheText(DesktopsSteps.java:40) at ?.Verify the Text "Sony VAIO"(file:///C:/IdeaProject/tutorialsninja-sw-cucumber-6/src/test/resources/features/desktopstest.feature:17) * Not displayable characters are replaced by '?'. </pre>		
8	And Enter Qty "1" using select class	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
9	And Click on "Add to Cart" button	SKIPPED	0.000 s
10	Then Verify the Message 'Success: You have added "Sony VAIO" to your shopping cart!'	SKIPPED	0.001 s
11	And Click on link "shopping cart" display into success message	SKIPPED	0.000 s
12	Then Verify the Text "Shopping Cart"	SKIPPED	0.000 s
13	And Verify the Product name "Sony VAIO"	SKIPPED	0.000 s
14	Then Verify the Model "Product 19"	SKIPPED	0.000 s
15	Then Verify the Total "£ 736.23"	SKIPPED	0.000 s

Navigate to Top menu pages successfully

PASSED	DURATION - 15.171 s	Scenarios Total - 3 Pass - 3 Fail - 0 Skip - 0		Steps Total - 12 Pass - 12 Fail - 0 Skip - 0	
/ 2:21:45.266 pm // 2:22:00.437 pm /					

VerifyUserShouldNavigateToDesktopsPageSuccessfully

<div>PASSED</div> <div>DURATION - 5.148 s</div>	<div></div>	Steps	<div></div>
/ 2:21:45.266 pm // 2:21:50.414 pm /		Total - 4	
Navigate to Top menu pages successfully		Pass - 4	
@regression @author_BP @sanity		Fail - 0	
		Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User is on Home page	PASSED	0.000 s
2	When Mouse hover on "Desktops" Tab and click	PASSED	0.171 s
3	And call selectMenu method and pass the menu "Show AllDesktops"	PASSED	0.608 s
4	Then Verify the text 'Desktops'	PASSED	0.032 s

VerifyUserShouldNavigateToLaptopsAndNotebooksPageSuccessfully

PASSED	DURATION - 5.217 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 2:21:50.421 pm // 2:21:55.638 pm /				
Navigate to Top menu pages successfully				
@smoke @regression @author_BP				

#	Step / Hook Details	Status	Duration
1	Given User is on Home page	PASSED	0.001 s
2	When Mouse hover on "Laptops & Notebooks" Tab and click	PASSED	0.315 s
3	And call selectMenu method and pass the menu "Show AllLaptops & Notebooks"	PASSED	0.623 s
4	Then Verify the text 'Laptops & Notebooks'	PASSED	0.032 s

VerifyUserShouldNavigateToComponentsPageSuccessfully

PASSED	DURATION - 4.791 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 2:21:55.646 pm // 2:22:00.437 pm /				
Navigate to Top menu pages successfully				
@regression @author_BP				

#	Step / Hook Details	Status	Duration
1	Given User is on Home page	PASSED	0.000 s
2	When Mouse hover on "Components" Tab and click	PASSED	0.329 s
3	And call selectMenu method and pass the menu "Show AllComponents"	PASSED	0.529 s
4	Then Verify the text 'Components'	PASSED	0.039 s