

Cucumber Report

28-Sep-2022, 8:29:11 pm

Start : Sep 28, 8:27:36.195 pm

End : Sep 28, 8:29:10.634 pm

Duration : 1 m 34.439 s

Features

Scenarios

Steps

PASSED - 1

FAILED - 1

SKIPPED - 0

PASSED - 5

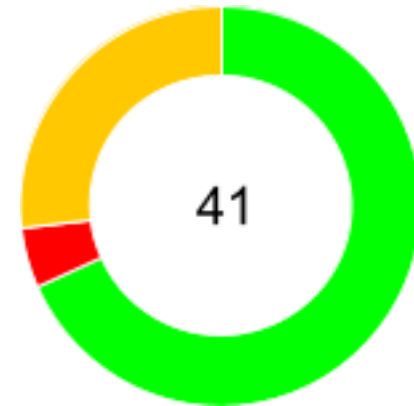
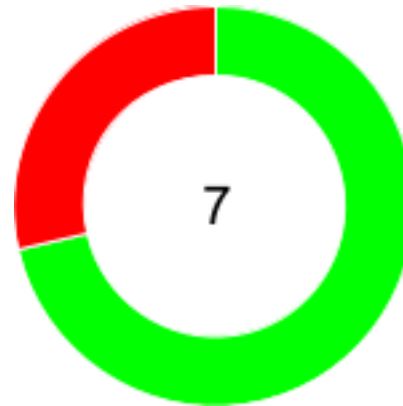
FAILED - 2

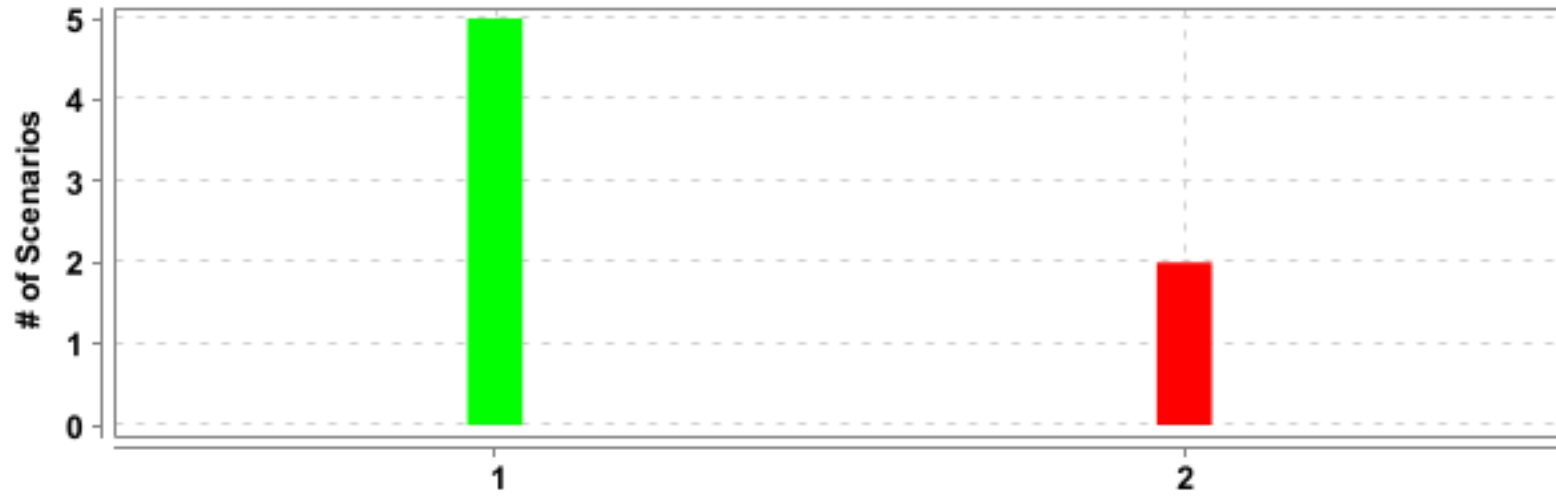
SKIPPED - 0

PASSED - 28

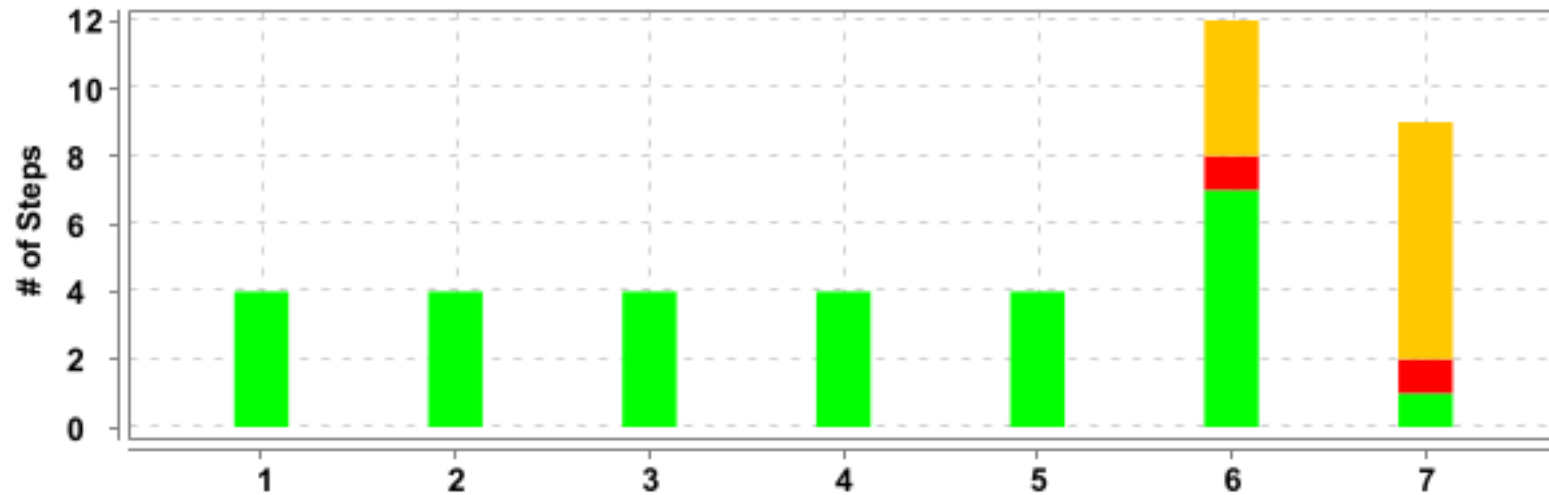
FAILED - 2

SKIPPED - 11







#	Feature Name	T	P	F	S	Duration
1	User should verify signin page in amazon site	5	5	0	0	35.822 s
2	To search and verify the product in amazon site	2	0	2	0	58.581 s

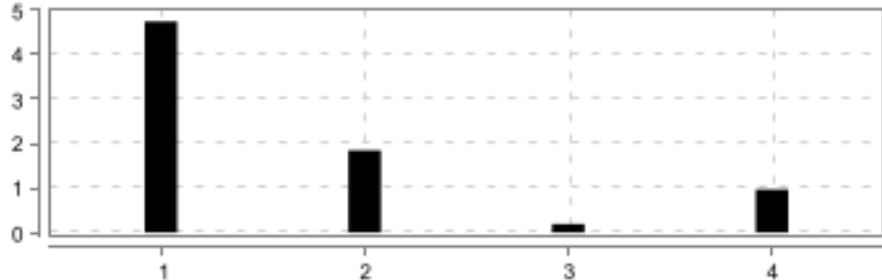



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>User should verify signin page in amazon site</u>	<u>Validating Invalid USERNAME in Amazon website</u>	4	4	0	0	7.855 s
2	<u>User should verify signin page in amazon site</u>	<u>Validating Invalid USERNAME in Amazon website</u>	4	4	0	0	3.928 s
3	<u>User should verify signin page in amazon site</u>	<u>Validating Invalid PASSWORD in Amazon website</u>	4	4	0	0	8.199 s
4	<u>User should verify signin page in amazon site</u>	<u>Validating Invalid PASSWORD in Amazon website</u>	4	4	0	0	6.600 s
5	<u>User should verify signin page in amazon site</u>	<u>Validating valid USERNAME and Valid password in Amazon website</u>	4	4	0	0	9.147 s
6	<u>To search and verify the product in amazon site</u>	<u>User Searching ikigai book</u>	12	7	1	4	5.694 s
7	<u>To search and verify the product in amazon site</u>	<u>User enters invalid book name in search box and get unavailability</u>	9	1	1	7	52.867 s

(F)- User should verify signin page in amazon site

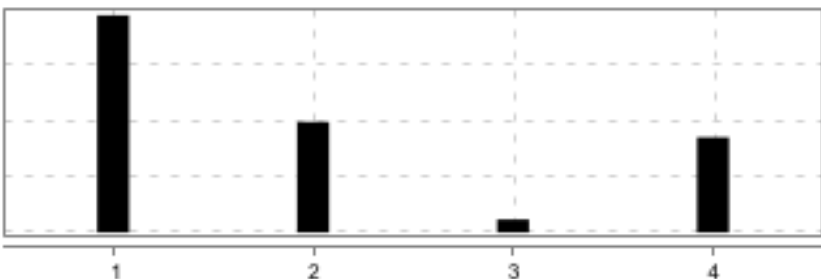

PASSED	DURATION - 35.822 s	Scenarios		Steps	
/ 8:27:36.195 pm // 8:28:12.017 pm /		Total - 5		Total - 20	
		Pass - 5		Pass - 20	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Validating Invalid USERNAME in Amazon website

<div><div>PASSED</div><div>DURATION - 7.855 s</div></div>		<div></div>	<div><div>Steps</div><div>Total - 4</div><div>Pass - 4</div><div>Fail - 0</div><div>Skip - 0</div></div>	<div></div>
<div>/ 8:27:36.217 pm // 8:27:44.072 pm /</div>				
<div>User should verify signin page in amazon site</div>				
<div>@InvalidUserName</div>				

#	Step / Hook Details	Status	Duration
1	Given User should launch the Amazon website	PASSED	4.742 s
2	And User should click the signIn Link	PASSED	1.844 s
3	And User should enter invalid username "979111177"	PASSED	0.189 s
4	Then User should verify the Username credentials	PASSED	0.967 s

(S)- Validating Invalid USERNAME in Amazon website

<div>PASSED</div> <div>DURATION - 3.928 s</div>		<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 8:27:44.090 pm // 8:27:48.018 pm /</div>				
<div>User should verify signin page in amazon site</div>				
<div>@InvalidUserName</div>				



#	Step / Hook Details	Status	Duration
1	Given User should launch the Amazon website	PASSED	1.954 s
2	And User should click the signIn Link	PASSED	0.994 s
3	And User should enter invalid username "979111177222"	PASSED	0.116 s
4	Then User should verify the Username credentials	PASSED	0.856 s

(S)- Validating Invalid PASSWORD in Amazon website

<div>PASSED</div> <div>DURATION - 8.199 s</div>	<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>2.2</td></tr><tr><td>2</td><td>1.2</td></tr><tr><td>3</td><td>3.0</td></tr><tr><td>4</td><td>2.0</td></tr></tbody></table></div>	Step	Duration (s)	1	2.2	2	1.2	3	3.0	4	2.0	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div> <div><div>4</div></div>
Step		Duration (s)										
1		2.2										
2		1.2										
3	3.0											
4	2.0											
<div>/ 8:27:48.037 pm // 8:27:56.236 pm /</div>												
<div>User should verify signin page in amazon site</div>												
<div>@InvalidPassword</div>												

#	Step / Hook Details	Status	Duration
1	Given User should launch the Amazon website	PASSED	2.182 s
2	And User should click the signIn Link	PASSED	1.143 s
3	And User should enter valid username "9976188853" and Invalid password "99878933"	PASSED	2.928 s
4	Then User should verify the password credentials	PASSED	1.938 s

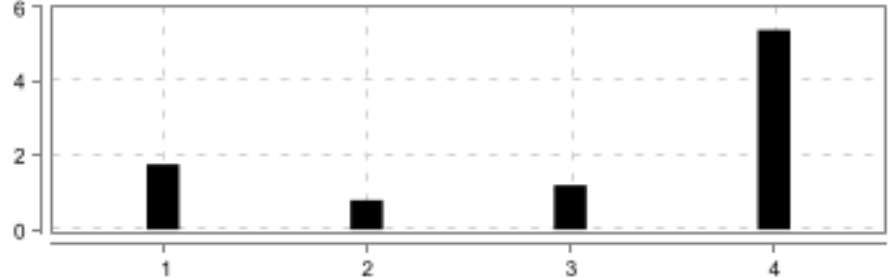

(S)- Validating Invalid PASSWORD in Amazon website

PASSED		DURATION - 6.600 s			Steps Total - 4 Pass - 4 Fail - 0 Skip - 0		
/ 8:27:56.251 pm // 8:28:02.851 pm /							
User should verify signin page in amazon site							
@InvalidPassword							

#	Step / Hook Details	Status	Duration
1	Given User should launch the Amazon website	PASSED	1.685 s
2	And User should click the signIn Link	PASSED	0.996 s
3	And User should enter valid username "9976188853" and Invalid password "1234567"	PASSED	1.945 s



#	Step / Hook Details	Status	Duration
4	Then User should verify the password credentials	PASSED	1.962 s

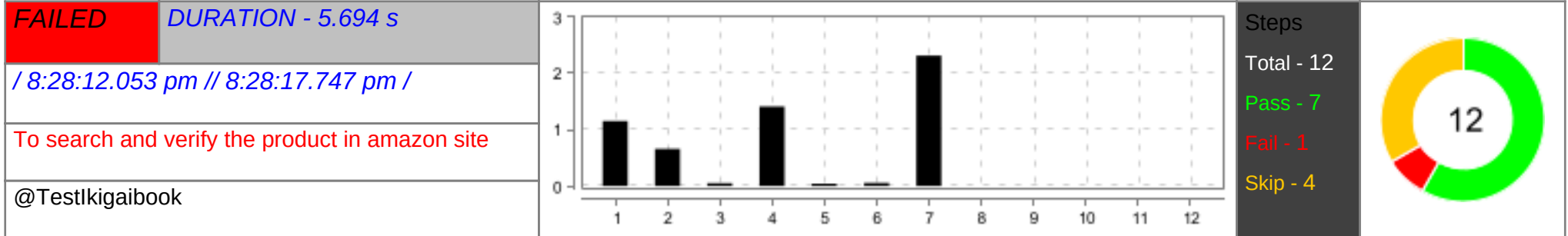
(S)- Validating valid USERNAME and Valid password in Amazon website

<div>PASSED</div> <div>DURATION - 9.147 s</div>		<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 8:28:02.870 pm // 8:28:12.017 pm /</div>				
<div>User should verify signin page in amazon site</div>				
<div>@validLogin</div>				

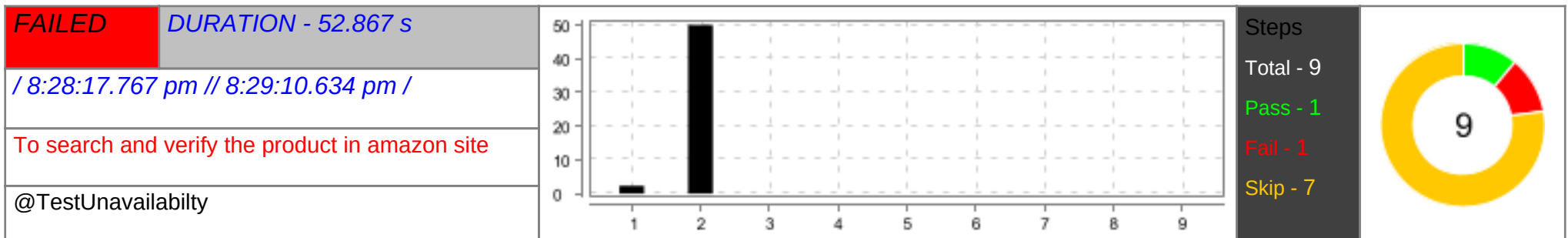
#	Step / Hook Details	Status	Duration
1	Given User should launch the Amazon website	PASSED	1.764 s
2	And User should click the signIn Link	PASSED	0.796 s
3	And User should enter valid username "9976188853" and password "9788188673"	PASSED	1.194 s
4	Then User should verify the homePage	PASSED	5.382 s

(F)- To search and verify the product in amazon site


<div>FAILED</div> <div>DURATION - 58.581 s</div>		<div>Scenarios</div> <div>Total - 2</div> <div>Pass - 0</div> <div>Fail - 2</div> <div>Skip - 0</div>		<div></div>		<div>Steps</div> <div>Total - 21</div> <div>Pass - 8</div> <div>Fail - 2</div> <div>Skip - 11</div>		<div></div>	
/ 8:28:12.053 pm // 8:29:10.634 pm /									

(S)- User Searching ikigai book

#	Step / Hook Details	Status	Duration
1	Given user launch the Amazon website	PASSED	1.152 s
2	And User should click the signIn Link	PASSED	0.658 s
3	When User Enter the UserName "9976188853" in input field	PASSED	0.051 s
4	And User click on the sign in button and its navigate to password page	PASSED	1.413 s
5	And User Enter the password "9788188673" in input field	PASSED	0.041 s
6	Then User click on the login button and its navigate to my account page	PASSED	0.055 s
7	When user click on the categories drop down and user select on the book option	PASSED	2.314 s
8	And user enter the "ikigai" on search box	FAILED	0.001 s
	Step undefined		
9	And user click the search button	SKIPPED	0.002 s
10	And user select the ikigai book	SKIPPED	0.000 s
11	Then user click on add to cart button and It Navigate to add to cart page	SKIPPED	0.000 s
12	And User click on log out buttons	SKIPPED	0.000 s

(S)- User enters invalid book name in search box and get unavailability

#	Step / Hook Details	Status	Duration
1	Given user launch the Amazon website	PASSED	2.320 s
2	And User should click the signIn Link <pre> org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//a[@data-csa-c-content-id='nav_ya_signin']"} (Session info: chrome=105.0.5195.127) For documentation on this error, please visit: https://selenium.dev/exceptions/#no_such_element Build info: version: '4.1.3', revision: '7b1ebf28ef' System info: host: 'IN3234427W1', ip: '192.168.1.4', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '18' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [4aa96ac606a3f0ce981018c097828d39, findElement {using=xpath, value=//a[@data-csa-c-content-id='nav_ya_signin']}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 105.0.5195.127, chrome: {chromedriverVersion: 105.0.5195.52 (412c95e51883..., userDataDir: C:\Users\TZ167UZ\AppData\Lo...}, goog:chromeOptions: {debuggerAddress: localhost:50873}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se.cdp: ws://localhost:50873/devtoo..., se.cdpVersion: 105.0.5195.127, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 4aa96ac606a3f0ce981018c097828d39 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:483) 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:53) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:567) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:162) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:60) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:385) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:377) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:70) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:39) at jdk.proxy2/jdk.proxy2.\$Proxy26.click(Unknown Source) at com.baseclass.Baseclass_ikiga.ClickOnElement(Baseclass_ikiga.java:45) at com.stepdefinition_ik.Ikigai_stepdefinition.user_should_click_the_sign_in_link(Ikigai_stepdefinition.java:59) at ?.User should click the signIn Link(file:///C:/Users/TZ167UZ/eclipse-workspace/AmazonAuto/src/main/resources/Products.feature:4) </pre> * Not displayable characters are replaced by '?'.	FAILED	50.037 s
3	When User Enter the UserName "9976188853" in input field	SKIPPED	0.000 s
4	And User click on the sign in button and its navigate to password page	SKIPPED	0.000 s
5	And User Enter the password "9788188673" in input field	SKIPPED	0.000 s
6	Then User click on the login button and its navigate to my account page	SKIPPED	0.000 s
7	When user enter the ikgi on search box	SKIPPED	0.000 s
8	And user click on search button	SKIPPED	0.000 s
9	Then user verify the book and get unavailability message	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
	AFTER - com.stepdefination_ik.Ikigai_stepdefination.afterScreenShot(io.cucumber.java.Scenario)	PASSED	0.504 s
	sucessfully takescreenshot after testcaes		
			

(Step) AFTER - com.stepdefination_ik.
Ikigai_stepdefination.afterScreenShot(io.
cucumber.java.Scenario)

(S) User enters invalid book name in
search box and get unavailability

(F) To search and verify the product in
amazon site

The screenshot shows the Amazon India homepage during the Great Indian Festival. The top navigation bar includes the Amazon logo, a search bar, and links for account and orders. The main banner features a yellow truck carrying a large box labeled 'GREAT INDIAN FESTIVAL' and 'SHOP NOW'. Below the banner, there are four promotional tiles: '50% - 80% off | Men's fashion' with images of clothing and footwear, 'Up to 40% off | Mobiles and accessories' with images of smartphones, 'Up to 55% off | Echo, Fire TV & Kindle' with images of smart devices, and 'Sell on Amazon with 50% off on Selling Fee' with a 'Register now' link. The bottom of the page shows a BenQ logo.