Cucumber Report

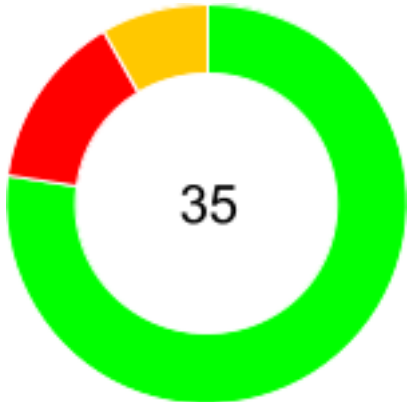| Start : Jun 02, 4:14:01.829 PM	End : Jun 02, 4:17:57.636 PM	Duration : 3 m 55.807 s
Features	Scenarios	Steps
PASSED - 2 FAILED - 3 SKIPPED - 0	PASSED - 5 FAILED - 5 SKIPPED - 0	PASSED - 27 FAILED - 5 SKIPPED - 3

5

10

35

40 %

50 %

77 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Verify List View	1 m 36.403 s	3	0	3	0	12	9	3	0
Verify Drag and Drop	24.177 s	1	0	1	0	4	0	1	3
Verify Homepage	25.617 s	2	2	0	0	4	4	0	0
Verify List View	23.444 s	1	0	1	0	3	2	1	0
Verify Pull down to refresh functionality	1 m 6.111 s	3	3	0	0	12	12	0	0

#	Feature Name	Scenario Name
1	*Verify List View*	*Verify that user is able to perform action on all arc menu*
2		*Verify that user is able to perform action on all arc menu*
3		*Verify that user is able to perform action on all arc menu*
4	*Verify Drag and Drop*	*Verify that user is able to scroll till spefic country*
5	*Verify List View*	*Verify that user is able to scroll till spefic country*

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Regression	5	0	5	0	3	0	3	0
@ArcMenu	3	0	3	0	1	0	1	0
@DragAndDrop	1	0	1	0	1	0	1	0
@Smoke	5	5	0	0	2	2	0	0
@Home	2	2	0	0	1	1	0	0
@PullToRefresh	3	3	0	0	1	1	0	0
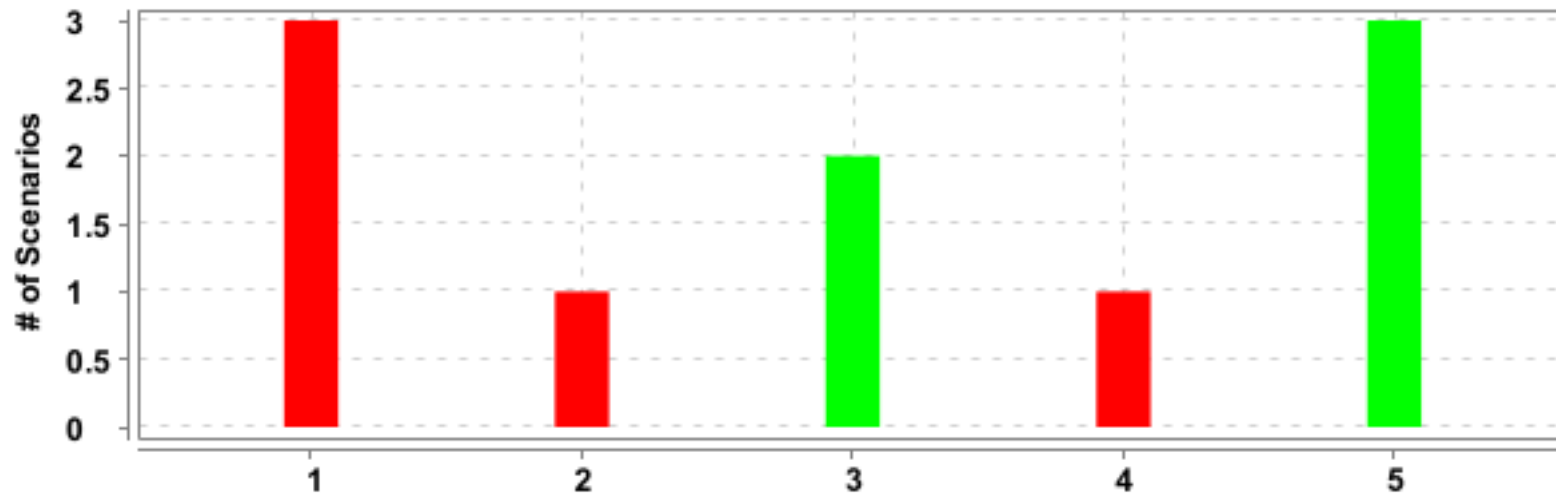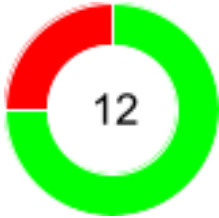
#	Feature Name	T	P	F	S	Duration
1	Verify List View	3	0	3	0	1 m 36.403 s
2	Verify Drag and Drop	1	0	1	0	24.177 s
3	Verify Homepage	2	2	0	0	25.617 s
4	Verify List View	1	0	1	0	23.444 s
5	Verify Pull down to refresh functionality	3	3	0	0	1 m 6.111 s
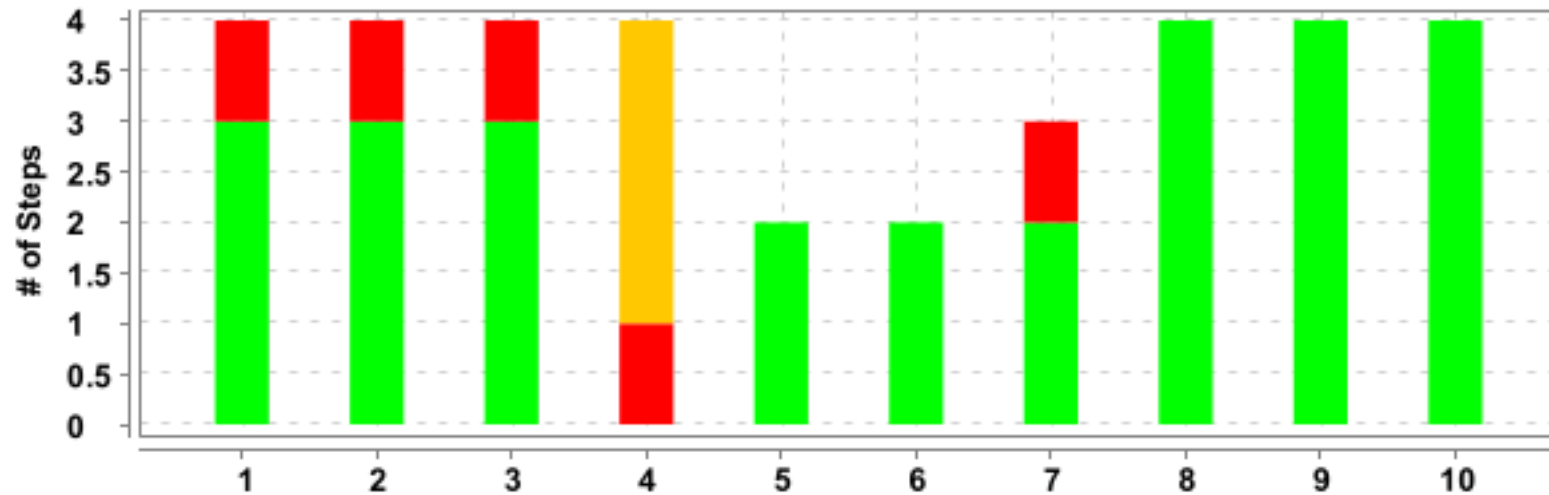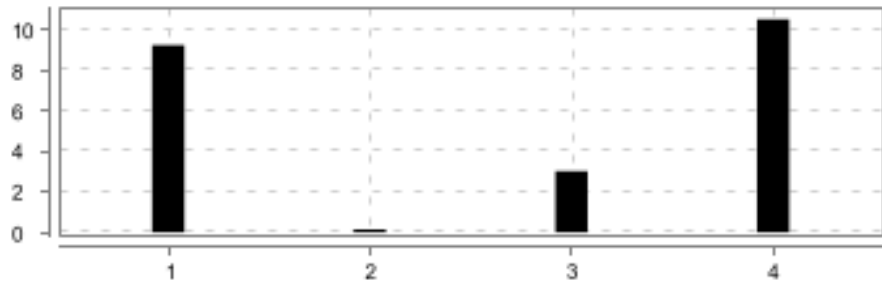
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Verify List View	Verify that user is able to perform action on all arc menu	4	3	1	0	40.431 s
2		Verify that user is able to perform action on all arc menu	4	3	1	0	28.286 s
3		Verify that user is able to perform action on all arc menu	4	3	1	0	27.608 s
4	Verify Drag and Drop	Verify that user is able to scroll till spefic country	4	0	1	3	24.177 s
5	Verify Homepage	Verify that user is able to see Welcome Message on HomePage	2	2	0	0	11.848 s
6		Verify the options present under OPTIONS	2	2	0	0	13.753 s
7	Verify List View	Verify that user is able to scroll till spefic country	3	2	1	0	23.444 s
8	Verify Pull down to refresh functionality	Verify that user is able to refresh and new item added to list if he perform pull down gesture	4	4	0	0	29.448 s
9		Verify that user is able to refresh and new item added to list if he perform pull down gesture	4	4	0	0	18.150 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
10		Verify that user is able to refresh and new item added to list if he perform pull down gesture	4	4	0	0	18.501 s

Verify List View

FAILED	DURATION - 1 m 36.403 s	Scenarios Total - 3 Pass - 0 Fail - 3 Skip - 0	3	Steps Total - 12 Pass - 9 Fail - 3 Skip - 0	12
/ 4:14:01.829 PM // 4:15:38.232 PM /					

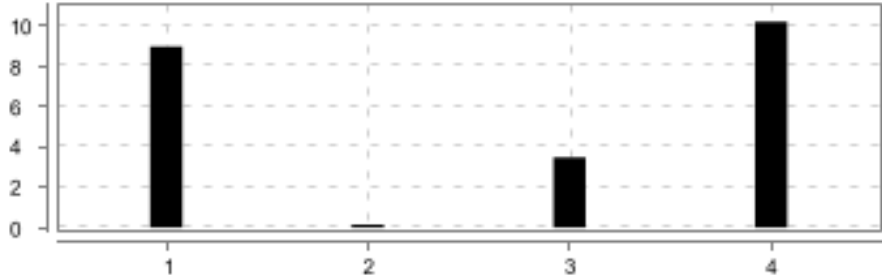## Verify that user is able to perform action on all arc menu

FAILED	DURATION - 40.431 s		Steps Total - 4 Pass - 3 Fail - 1 Skip - 0	4
/ 4:14:01.839 PM // 4:14:42.270 PM /				
Verify List View				
@Regression @ArcMenu				

#	Step / Hook Details	Status	Duration
1	Given user is on Arc Menu Screen	PASSED	9.229 s
2	When user click on Arc Menu button	PASSED	0.139 s
3	And user click on Android icon and then click on "Twitter"	PASSED	3.014 s
4	Then user should see text "Twitter"	FAILED	10.493 s
	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of element located by By.xpath: //android.widget. Toast[@text='Camera'] (tried for 10 second(s) with 500 milliseconds interval) Build info: version: '4.21.0', revision: '79ed462ef4' System info: os. name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.11' Driver info: io.appium.java_client.android.AndroidDriver Capabilities {appium:app: C:\Users\alokpandey02\eclip..., appium:appPackage: com.boopathy.raja.tutorial, appium:appWaitActivity: com. boopathy.raja.tutorial...., appium:appWaitPackage: com.boopathy.raja.tutorial, appium:autoAcceptAlerts: true, appium:automationName: UiAutomator2, appium:databaseEnabled: false, appium:desired: {app: C:\Users\alokpandey02\eclip..., appWaitActivity: com.boopathy.raja. tutorial...., appWaitPackage: com.boopathy.raja.tutorial, autoAcceptAlerts: true, automationName: UiAutomator2, deviceName: Android, newCommandTimeout: 300, platformName: ANDROID, platformVersion: 8.0}, appium:deviceApiLevel: 26, appium:deviceManufacturer: Google, appium:deviceModel: Android SDK built for x86, appium:deviceName: emulator-5554, appium:deviceScreenDensity: 440, appium:deviceScreenSize: 1080x2280, appium:deviceUDID: emulator-5554, appium:javascriptEnabled: true, appium:locationContextEnabled: false, appium:networkConnectionEnabled: true, appium:newCommandTimeout: 300, appium:pixelRatio: 2.75, appium:platformVersion: 8.0.0, appium:statBarHeight: 66, appium:takesScreenshot: true, appium:viewportRect: {height: 2214, left: 0, top: 66, width: 1080}, appium:warnings: {}, appium:webStorageEnabled: false, platformName: ANDROID} Session ID: 49da627b-6f2d-46bf-8e91-a6940c384108 at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84)		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:228) at nagp.Base.AppiumWaits.waitForVisibilityOfElementLocated(AppiumWaits.java:49) at nagp.Base.AppiumActions.getText(AppiumActions.java:51) at nagp.pages.ArcMenuPage.ToastMessage(ArcMenuPage.java:59) at nagp.stepDefinitions.ArcMenuStepDefinition.user_should_see_text(ArcMenuStepDefinition.java:43) at ?.user should see text "Twitter"(file:///C:/Users/alokpandey02/eclipse-workspace/NAGPAppiumAssignment/src/test/java/nagp/features/ArcMenu.feature:13) * Not displayable characters are replaced by '?'.		
	AFTER - nagp.hooks.Hooks.After(io.cucumber.java.Scenario)	PASSED	0.575 s
	image		

Verify that user is able to perform action on all arc menu

FAILED	DURATION - 28.286 s		Steps	
			Total - 4	
/ 4:14:42.321 PM // 4:15:10.607 PM /			Pass - 3	
			Fail - 1	
Verify List View			Skip - 0	
@Regression @ArcMenu				

#	Step / Hook Details	Status	Duration
1	Given user is on Arc Menu Screen	PASSED	8.945 s
2	When user click on Arc Menu button	PASSED	0.140 s
3	And user click on Android icon and then click on "Camera"	PASSED	3.475 s
4	Then user should see text "Camera"	FAILED	10.179 s

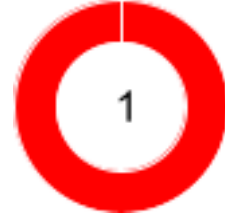| #	Step / Hook Details	Status	Duration

	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of element located by By.xpath: //android.widget. Toast[@text='Camera'] (tried for 10 second(s) with 500 milliseconds interval) Build info: version: '4.21.0', revision: '79ed462ef4' System info: os. name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.11' Driver info: io.appium.java_client.android.AndroidDriver Capabilities {appium:app: C:\Users\alokpandey02\eclip..., appium:appPackage: com.boopathy.raja.tutorial, appium:appWaitActivity: com. boopathy.raja.tutorial...., appium:appWaitPackage: com.boopathy.raja.tutorial, appium:autoAcceptAlerts: true, appium:automationName: UiAutomator2, appium:databaseEnabled: false, appium:desired: {app: C:\Users\alokpandey02\eclip..., appWaitActivity: com.boopathy.raja. tutorial...., appWaitPackage: com.boopathy.raja.tutorial, autoAcceptAlerts: true, automationName: UiAutomator2, deviceName: Android, newCommandTimeout: 300, platformName: ANDROID, platformVersion: 8.0}, appium:deviceApiLevel: 26, appium:deviceManufacturer: Google, appium:deviceModel: Android SDK built for x86, appium:deviceName: emulator-5554, appium:deviceScreenDensity: 440, appium:deviceScreenSize: 1080x2280, appium:deviceUDID: emulator-5554, appium:javascriptEnabled: true, appium:locationContextEnabled: false, appium:networkConnectionEnabled: true, appium:newCommandTimeout: 300, appium:pixelRatio: 2.75, appium:platformVersion: 8.0.0, appium:statBarHeight: 66, appium:takesScreenshot: true, appium:viewportRect: {height: 2214, left: 0, top: 66, width: 1080}, appium:warnings: {}, appium:webStorageEnabled: false, platformName: ANDROID} Session ID: 0b5c23b4-3610-46e1-90b1-284cae78abd7
	  at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84)
	  at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:228)
	  at nagp.Base.AppiumWaits.waitForVisibilityOfElementLocated(AppiumWaits.java:49)
	  at nagp.Base.AppiumActions.getText(AppiumActions.java:51)
	  at nagp.pages.ArcMenuPage.ToastMessage(ArcMenuPage.java:59)
	  at nagp.stepDefinitions.ArcMenuStepDefinition.user_should_see_text(ArcMenuStepDefinition.java:43)
	  at ?.user should see text "Camera"(file:///C:/Users/alokpandey02/eclipse-workspace/NAGPAppiumAssignment/src/test/java/nagp/features/ ArcMenu.feature:13)
	* Not displayable characters are replaced by '?'.		

	AFTER - nagp.hooks.Hooks.After(io.cucumber.java.Scenario) image	PASSED	0.439 s

Verify that user is able to perform action on all arc menu

FAILED	DURATION - 27.608 s
/ 4:15:10.624 PM // 4:15:38.232 PM /	
Verify List View	
@Regression @ArcMenu	

Steps
Total - 4
Pass - 3
Fail - 1
Skip - 0
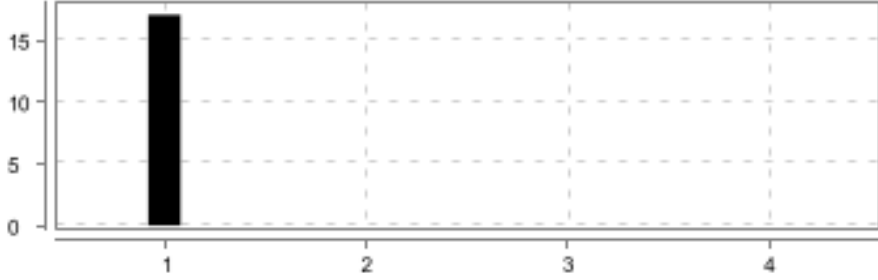
#	Step / Hook Details	Status	Duration
1	Given user is on Arc Menu Screen	PASSED	8.943 s
2	When user click on Arc Menu button	PASSED	0.122 s
3	And user click on Android icon and then click on "Air"	PASSED	2.669 s
4	Then user should see text "Air"	FAILED	10.418 s

	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of element located by By.xpath: //android.widget.Toast[@text='Camera'] (tried for 10 second(s) with 500 milliseconds interval) Build info: version: '4.21.0', revision: '79ed462ef4' System info: os. name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.11' Driver info: io.appium.java_client.android.AndroidDriver Capabilities {appium:app: C:\Users\alokpandey02\eclip..., appium:appPackage: com.boopathy.raja.tutorial, appium:appWaitActivity: com. boopathy.raja.tutorial...., appium:appWaitPackage: com.boopathy.raja.tutorial, appium:autoAcceptAlerts: true, appium:automationName: UiAutomator2, appium:databaseEnabled: false, appium:desired: {app: C:\Users\alokpandey02\eclip..., appWaitActivity: com.boopathy.raja. tutorial...., appWaitPackage: com.boopathy.raja.tutorial, autoAcceptAlerts: true, automationName: UiAutomator2, deviceName: Android, newCommandTimeout: 300, platformName: ANDROID, platformVersion: 8.0}, appium:deviceApiLevel: 26, appium:deviceManufacturer: Google, appium:deviceModel: Android SDK built for x86, appium:deviceName: emulator-5554, appium:deviceScreenDensity: 440, appium:deviceScreenSize: 1080x2280, appium:deviceUDID: emulator-5554, appium:javascriptEnabled: true, appium:locationContextEnabled: false, appium:networkConnectionEnabled: true, appium:newCommandTimeout: 300, appium:pixelRatio: 2.75, appium:platformVersion: 8.0.0, appium:statBarHeight: 66, appium:takesScreenshot: true, appium:viewportRect: {height: 2214, left: 0, top: 66, width: 1080}, appium:warnings: {}, appium:webStorageEnabled: false, platformName: ANDROID} Session ID: 2ae1672e-35a8-424b-a3e8-7501aee5e405
	   at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84)
	   at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:228)
	   at nagp.Base.AppiumWaits.waitForVisibilityOfElementLocated(AppiumWaits.java:49)
	   at nagp.Base.AppiumActions.getText(AppiumActions.java:51)
	   at nagp.pages.ArcMenuPage.ToastMessage(ArcMenuPage.java:59)
	   at nagp.stepDefinitions.ArcMenuStepDefinition.user_should_see_text(ArcMenuStepDefinition.java:43)
	   at ?.user should see text "Air"(file:///C:/Users/alokpandey02/eclipse-workspace/NAGPAppiumAssignment/src/test/java/nagp/features/ArcMenu.feature:13)
	* Not displayable characters are replaced by '?'.		

	AFTER - nagp.hooks.Hooks.After(io.cucumber.java.Scenario)	PASSED	0.404 s
	image		

#	Step / Hook Details	Status	Duration

Verify Drag and Drop

FAILED	DURATION - 24.177 s		Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 4 Pass - 0 Fail - 1 Skip - 3	
/ 4:15:38.248 PM // 4:16:02.425 PM /						

Verify that user is able to scroll till spefic country

FAILED	DURATION - 24.177 s		Steps Total - 4 Pass - 0 Fail - 1 Skip - 3	
/ 4:15:38.248 PM // 4:16:02.425 PM /				
Verify Drag and Drop				
@Regression @DragAndDrop				

#	Step / Hook Details	Status	Duration
1	Given user is on drag and drop screen	FAILED	17.050 s
	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for element to be clickable: By.xpath: //android.widget. TextView[@resource-id='com.boopathy.raja.tutorial:id/title' and @text='Drag & Drop'] (tried for 10 second(s) with 500 milliseconds interval) Build info: version: '4.21.0', revision: '79ed462ef4' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.11' Driver info: io.appium.java_client.android.AndroidDriver Capabilities {appium:app: C:\Users\alokpandey02\eclip..., appium:appPackage: com.		

#	Step / Hook Details	Status	Duration

	boopathy.raja.tutorial, appium:appWaitActivity: com.boopathy.raja.tutorial...., appium:appWaitPackage: com.boopathy.raja.tutorial, appium:autoAcceptAlerts: true, appium:automationName: UiAutomator2, appium:databaseEnabled: false, appium:desired: {app: C:\Users\alokpandey02\eclip..., appWaitActivity: com.boopathy.raja.tutorial...., appWaitPackage: com.boopathy.raja.tutorial, autoAcceptAlerts: true, automationName: UiAutomator2, deviceName: Android, newCommandTimeout: 300, platformName: ANDROID, platformVersion: 8.0}, appium:deviceApiLevel: 26, appium:deviceManufacturer: Google, appium:deviceModel: Android SDK built for x86, appium:deviceName: emulator-5554, appium:deviceScreenDensity: 440, appium:deviceScreenSize: 1080x2280, appium:deviceUDID: emulator-5554, appium:javascriptEnabled: true, appium:locationContextEnabled: false, appium:networkConnectionEnabled: true, appium:newCommandTimeout: 300, appium:pixelRatio: 2.75, appium:platformVersion: 8.0.0, appium:statBarHeight: 66, appium:takesScreenshot: true, appium:viewportRect: {height: 2214, left: 0, top: 66, width: 1080}, appium:warnings: {}, appium:webStorageEnabled: false, platformName: ANDROID} Session ID: e13fbd5f-deb3-4346-b001-a69a68881765
	    at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84)
	    at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:228)
	    at nagp.Base.AppiumWaits.waitForElementToBeClickable(AppiumWaits.java:37)
	    at nagp.Base.AppiumActions.click(AppiumActions.java:31)
	    at nagp.pages.AndroidMenuPage.clickOnDragAndDrop(AndroidMenuPage.java:28)
	    at nagp.stepDefinitions.DragAndDropStepDefinition.user_is_on_drag_and_drop_screen(DragAndDropStepDefinition.java:32)
	    at ?.user is on drag and drop screen(file:///C:/Users/alokpandey02/eclipse-workspace/NAGPAppiumAssignment/src/test/java/nagp/features/DragAndDrop.feature:8)
	* Not displayable characters are replaced by '?'.		

2	When user click on Sample DragDrop	SKIPPED	0.001 s
3	Then user should able to drag and drop	SKIPPED	0.000 s
4	And user should see drag element as focused after drag and drop	SKIPPED	0.001 s
	AFTER - nagp.hooks.Hooks.After(io.cucumber.java.Scenario) image	PASSED	0.566 s

Verify Homepage

PASSED	DURATION - 25.617 s		Scenarios		Steps	
/ 4:16:02.443 PM // 4:16:28.060 PM /			Total - 2 Pass - 2 Fail - 0 Skip - 0	2	Total - 4 Pass - 4 Fail - 0 Skip - 0	4

Verify that user is able to see Welcome Message on HomePage

PASSED	DURATION - 11.848 s		Steps	
/ 4:16:02.443 PM // 4:16:14.291 PM /			Total - 2 Pass - 2 Fail - 0 Skip - 0	2
Verify Homepage				
@Smoke @Home				

#	Step / Hook Details	Status	Duration
1	When application is launched	PASSED	0.000 s
2	Then i should see the welcome message "Welcome!"	PASSED	6.436 s
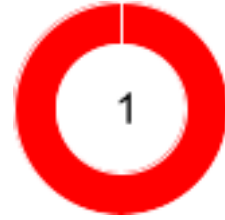
Verify the options present under OPTIONS

PASSED	DURATION - 13.753 s		Steps	
/ 4:16:14.307 PM // 4:16:28.060 PM /			Total - 2 Pass - 2 Fail - 0 Skip - 0	2
Verify Homepage				
@Smoke @Home				
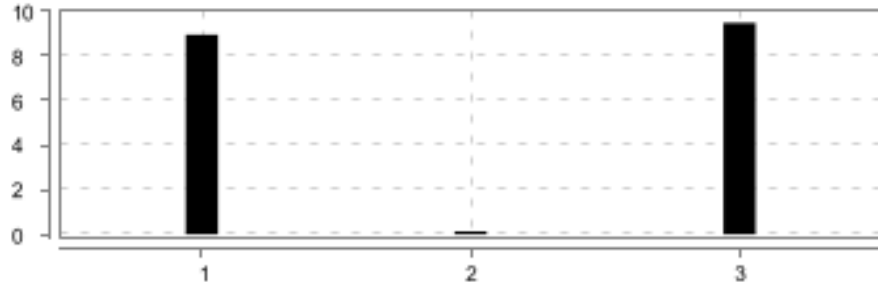
#	Step / Hook Details	Status	Duration
1	When i click on OPTIONS	PASSED	6.516 s
2	Then i should see the following options	PASSED	1.174 s
	SourceCode		

#	Step / Hook Details	Status	Duration
	Rate App Exit		

Verify List View

FAILED	DURATION - 23.444 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 4:16:28.069 PM // 4:16:51.513 PM /					

Verify that user is able to scroll till spefic country

FAILED	DURATION - 23.444 s		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 4:16:28.069 PM // 4:16:51.513 PM /				
Verify List View				
@Regression				

#	Step / Hook Details	Status	Duration
1	Given user is on List View screen	PASSED	8.942 s
2	When user click on quick scrollbar	PASSED	0.137 s
3	Then user should see his "Zambia" country on scroll	FAILED	9.476 s
	org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up Build info: version: '4.21.0', revision: '79ed462ef4' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.11' Driver info: io.appium.java_client.android.AndroidDriver Command: [a8762bd9-d5f1-4ff6-96c5-4304bdbfbd1c, executeScript {script=mobile: scrollGesture, args=[{width=200, top=100, left=100, percent=100.0, height=1000, direction=down}]}] Capabilities {appium:app: C:\Users\alokpandey02\eclip..., appium:appPackage: com.boopathy.raja.tutorial, appium:appWaitActivity: com.boopathy.raja.tutorial...., appium:appWaitPackage: com.boopathy.raja.tutorial, appium:autoAcceptAlerts: true, appium:automationName: UiAutomator2, appium:databaseEnabled: false, appium:desired: {app: C:\Users\alokpandey02\eclip..., appWaitActivity: com.boopathy.raja.tutorial...., appWaitPackage: com.boopathy.raja.tutorial, autoAcceptAlerts: true, automationName: UiAutomator2, deviceName: Android, newCommandTimeout: 300, platformName: ANDROID, platformVersion: 8.0}, appium:deviceApiLevel: 26, appium:deviceManufacturer: Google, appium:deviceModel: Android SDK built for x86, appium:deviceName: emulator-5554, appium:deviceScreenDensity: 440, appium:deviceScreenSize: 1080x2280, appium:deviceUDID: emulator-5554, appium:javascriptEnabled:		

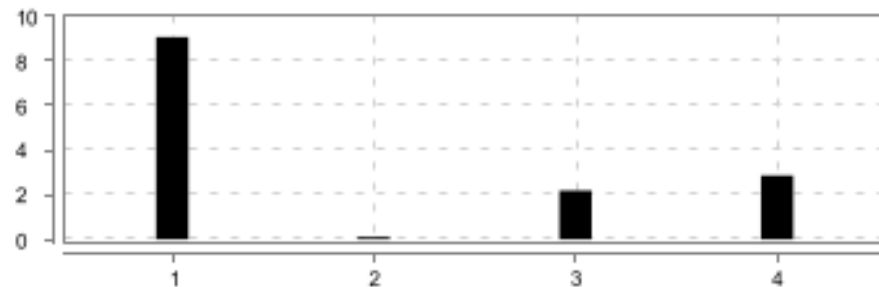| #	Step / Hook Details	Status	Duration

	true, appium:locationContextEnabled: false, appium:networkConnectionEnabled: true, appium:newCommandTimeout: 300, appium:pixelRatio: 2.75, appium:platformVersion: 8.0.0, appium:statBarHeight: 66, appium:takesScreenshot: true, appium:viewportRect: {height: 2214, left: 0, top: 66, width: 1080}, appium:warnings: {}, appium:webStorageEnabled: false, platformName: ANDROID} Session ID: a8762bd9-d5f1-4ff6-96c5-4304bdbfbd1c
	    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.ErrorCodec.decode(ErrorCodec.java:167)
	    at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138)
	    at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190)
	    at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:237)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.executeScript(RemoteWebDriver.java:463)
	    at nagp.Base.AppiumActions.scrollTillEnd(AppiumActions.java:79)
	    at nagp.pages.ListViewPage.scrollToFindCountry(ListViewPage.java:32)
	    at nagp.stepDefinitions.ListViewStepDefinition.user_should_see_his_country_on_scroll(ListViewStepDefinition.java:42)
	    at ?.user should see his "Zambia" country on scroll(file:///C:/Users/alokpandey02/eclipse-workspace/NAGPAppiumAssignment/src/test/java/nagp/features/ListView.feature:10)
	* Not displayable characters are replaced by '?'.		

	AFTER - nagp.hooks.Hooks.After(io.cucumber.java.Scenario)	FAILED	0.011 s

	org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: 'GET /screenshot' cannot be proxied to UiAutomator2 server because the instrumentation process is not running (probably crashed). Check the server log and/or the logcat output for more details Build info: version: '4.21.0', revision: '79ed462ef4' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.11' Driver info: io.appium.java_client.android.AndroidDriver Command: [a8762bd9-d5f1-4ff6-96c5-4304bdbfbd1c, screenshot {}] Capabilities {appium:app: C:\Users\alokpandey02\eclip..., appium:appPackage: com.boopathy.raja.tutorial, appium:appWaitActivity: com.boopathy.raja.tutorial...., appium:appWaitPackage: com.boopathy.raja.tutorial, appium:autoAcceptAlerts: true, appium:automationName: UiAutomator2, appium:databaseEnabled: false, appium:desired: {app: C:\Users\alokpandey02\eclip..., appWaitActivity: com.boopathy.raja.tutorial...., appWaitPackage: com.boopathy.raja.tutorial, autoAcceptAlerts: true, automationName: UiAutomator2, deviceName: Android, newCommandTimeout: 300, platformName: ANDROID, platformVersion: 8.0}, appium:deviceApiLevel: 26, appium:deviceManufacturer: Google, appium:deviceModel: Android SDK built for x86, appium:deviceName: emulator-5554, appium:deviceScreenDensity: 440, appium:deviceScreenSize: 1080x2280, appium:deviceUDID: emulator-5554, appium:javascriptEnabled: true, appium:locationContextEnabled: false, appium:networkConnectionEnabled: true, appium:newCommandTimeout: 300, appium:pixelRatio: 2.75, appium:platformVersion: 8.0.0, appium:statBarHeight: 66, appium:takesScreenshot: true, appium:viewportRect: {height: 2214, left: 0, top: 66, width: 1080}, appium:warnings: {}, appium:webStorageEnabled: false, platformName: ANDROID} Session ID: a8762bd9-d5f1-4ff6-96c5-4304bdbfbd1c
	    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)		

#	Step / Hook Details	Status	Duration
	at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:237) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:591) at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:307) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:321) at io.appium.java_client.AppiumDriver.getScreenshotAs(AppiumDriver.java:316) at nagp.Utils.ScreenshotUtil.captureScreenshot(ScreenshotUtil.java:16) at nagp.hooks.Hooks.After(Hooks.java:76)		

Verify Pull down to refresh functionality

PASSED	DURATION - 1 m 6.111 s	Scenarios Total - 3 Pass - 3 Fail - 0 Skip - 0	3	Steps Total - 12 Pass - 12 Fail - 0 Skip - 0	12
/ 4:16:51.525 PM // 4:17:57.636 PM /					

Verify that user is able to refresh and new item added to list if he perform pull down gesture
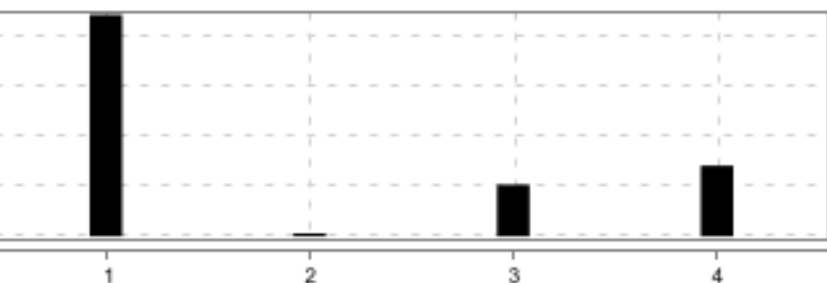
PASSED	DURATION - 29.448 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	4
/ 4:16:51.526 PM // 4:17:20.974 PM /				
Verify Pull down to refresh functionality				
@Smoke @PullToRefresh				

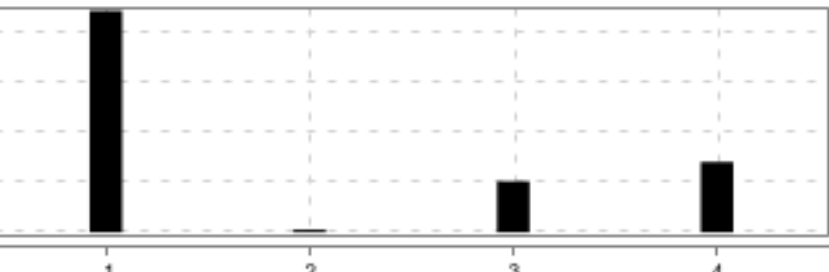| #	Step / Hook Details	Status	Duration
1	Given user is on pull to refresh screen	PASSED	9.064 s
2	When user click on Pull to Refresh button	PASSED	0.107 s
3	And user perform swipe down gesture	PASSED	2.178 s

#	Step / Hook Details	Status	Duration
4	Then user should able to see new item with name "NEW ITEM ADDED" in the list	PASSED	2.859 s

Verify that user is able to refresh and new item added to list if he perform pull down gesture

PASSED	DURATION - 18.150 s		Steps	
/ 4:17:20.980 PM // 4:17:39.130 PM /			Total - 4	
Verify Pull down to refresh functionality			Pass - 4	
@Smoke @PullToRefresh			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given user is on pull to refresh screen	PASSED	8.937 s
2	When user click on Pull to Refresh button	PASSED	0.119 s
3	And user perform swipe down gesture	PASSED	2.081 s
4	Then user should able to see new item with name "NEW ITEM ADDED" in the list	PASSED	2.846 s

Verify that user is able to refresh and new item added to list if he perform pull down gesture

PASSED	DURATION - 18.501 s		Steps	
/ 4:17:39.135 PM // 4:17:57.636 PM /			Total - 4	
Verify Pull down to refresh functionality			Pass - 4	
@Smoke @PullToRefresh			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given user is on pull to refresh screen	PASSED	8.939 s
2	When user click on Pull to Refresh button	PASSED	0.107 s
3	And user perform swipe down gesture	PASSED	2.065 s
4	Then user should able to see new item with name "NEW ITEM ADDED" in the list	PASSED	2.844 s