

Cucumber Report

21-Mar-2023, 4:48:18 pm

Start : Mar 21, 4:45:53.994 pm

End : Mar 21, 4:48:14.001 pm

Duration : 2 m 20.007 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

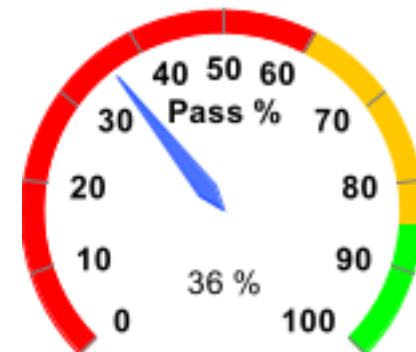
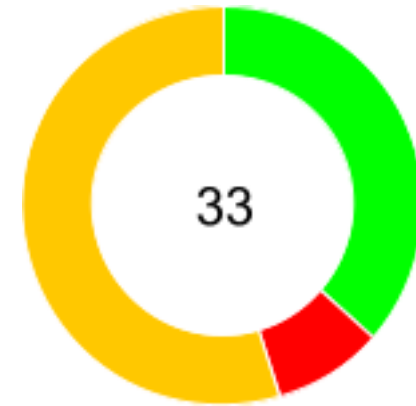
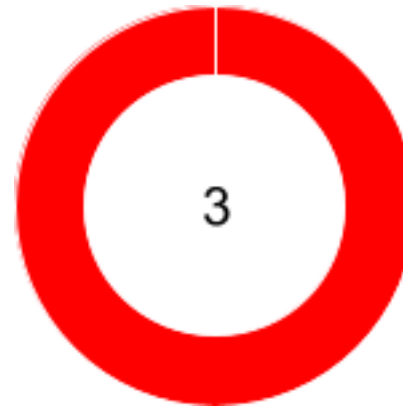
FAILED - 3

SKIPPED - 0

PASSED - 12

FAILED - 3

SKIPPED - 18

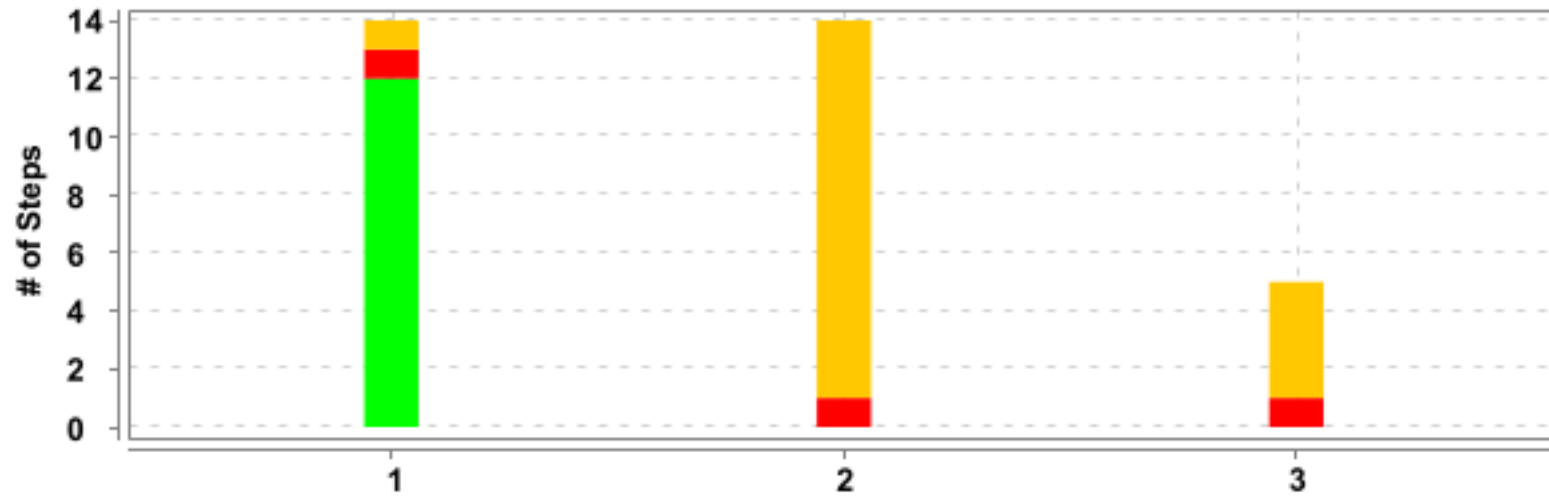


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>LimitEnhancement</u>	2 m 20.007 s	3	0	3	0	33	12	3	18

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@tag	1	0	1	0	1	0	1	0

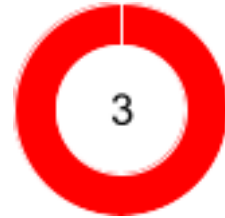



#	Feature Name	T	P	F	S	Duration
1	<u>LimitEnhancement</u>	3	0	3	0	2 m 20.007 s

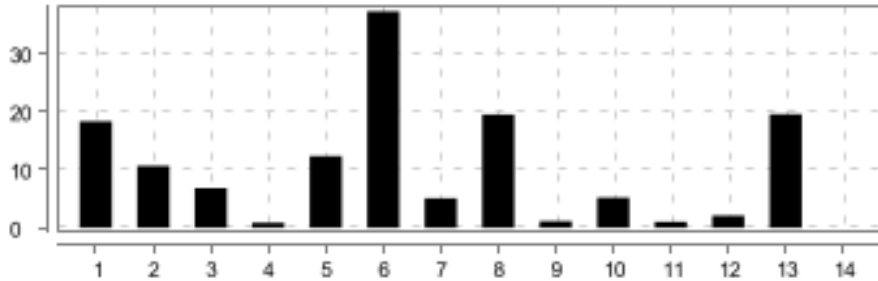
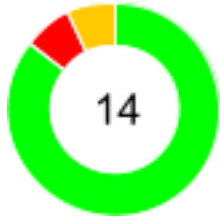


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>LimitEnhancement</u>	<u>Complete first milestone/block (name,dob,employment)</u>	14	12	1	1	2 m 19.811 s
2	<u>LimitEnhancement</u>	<u>Happy flow for Post-PAN</u>	14	0	1	13	0.031 s
3	<u>LimitEnhancement</u>	<u>Happy flow for limit enhancement</u>	5	0	1	4	0.027 s

LimitEnhancement

FAILED	DURATION - 2 m 20.007 s	Scenarios Total - 3 Pass - 0 Fail - 3 Skip - 0		Steps Total - 33 Pass - 12 Fail - 3 Skip - 18	
/ 4:45:53.994 pm // 4:48:14.001 pm /					

Complete first milestone/block (name,dob,employment)

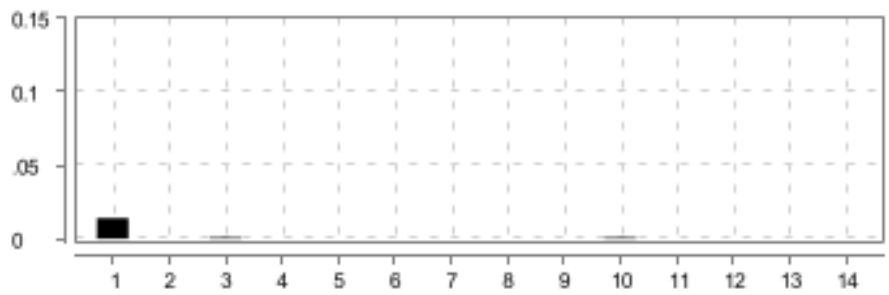
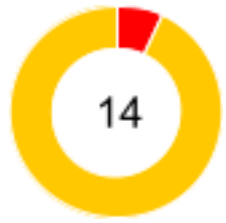
FAILED	DURATION - 2 m 19.811 s		Steps Total - 14 Pass - 12 Fail - 1 Skip - 1	
/ 4:45:54.002 pm // 4:48:13.813 pm /				
LimitEnhancement				
@tag				

#	Step / Hook Details	Status	Duration
1	Given user launches the app	PASSED	18.309 s
2	And user is on login screen	PASSED	10.649 s
3	When users enters "7008405914"	PASSED	6.819 s
4	And taps on T&C checkbox	PASSED	0.846 s
5	And taps on getOtp button	PASSED	12.371 s
6	And taps on login button	PASSED	37.233 s
7	Then user should be landed on social login screen	PASSED	5.088 s
8	When user enter Raj and Ranjan	PASSED	19.483 s
9	And tap on cta button	PASSED	1.110 s
10	And user selects 09/09/1996	PASSED	5.172 s
11	And again taps on cta button	PASSED	1.009 s
12	And select "salaried"	PASSED	2.103 s
13	And user should be asked to enter APUPP7328P or it should be fetched from nsdl	FAILED	19.570 s
	org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: 'POST /element' cannot be proxied to UiAutomator2 server because the instrumentation process is not running (probably crashed). Check the server		

#	Step / Hook Details	Status	Duration
	<p>log and/or the logcat output for more details Build info: version: '4.1.1', revision: 'e8fcc2cecf' System info: host: 'ES-PUN-LT-388', ip: '192.168.35.49', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.2' Driver info: io.appium.java_client.android.AndroidDriver Command: [ba0e7efe-d845-41ea-84f3-8277f36bfa72, findElement {using=id, value=com.earllysalary.android.id/btnConfirmPan}] Capabilities {appium:appActivity: ui.main.views.activities.Sp..., appium:appPackage: com.earllysalary.android, appium:autoGrantPermissions: true, appium:automationName: Appium, appium:databaseEnabled: false, appium:desired: {appActivity: ui.main.views.activities.Sp..., appPackage: com.earllysalary.android, autoGrantPermissions: true, automationName: Appium, loggingPrefs: {server: WARNING}, platformName: android, platformVersion: 12, webStorageEnabled: true}, appium:deviceApiLevel: 31, appium:deviceManufacturer: samsung, appium:deviceModel: SM-G975F, appium:deviceName: RZ8M316LQAL, appium:deviceScreenDensity: 280, appium:deviceScreenSize: 720x1520, appium:deviceUDID: RZ8M316LQAL, appium:javascriptEnabled: true, appium:locationContextEnabled: false, appium:loggingPrefs: {server: WARNING}, appium:networkConnectionEnabled: true, appium:pixelRatio: 1.75, appium:platformVersion: 12, appium:statBarHeight: 71, appium:takesScreenshot: true, appium:viewportRect: {height: 1294, left: 0, top: 71, width: 720}, appium:warnings: {}, appium:webStorageEnabled: true, platformName: android} Session ID: ba0e7efe-d845-41ea-84f3-8277f36bfa72</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:53) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184) at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:180) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543) 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:367) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.support.ui.ExpectedConditions\$7.apply(ExpectedConditions.java:197) at org.openqa.selenium.support.ui.ExpectedConditions\$7.apply(ExpectedConditions.java:193) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:208) at com.mobile.es.utils.GenericUtilsMobile.ElementToClick(GenericUtilsMobile.java:55) at com.mobile.es.pages.FirstMileStonePage.enterPan(FirstMileStonePage.java:118) at com.mobile.es.stepdefinitions.FirstMilestoneMobileStepDefinition. user_should_be_asked_to_enter_or_it_should_be_fetched_from_nsd(FirstMilestoneMobileStepDefinition.java:99) at ?.user should be asked to enter APUPP7328P or it should be fetched from nsdl(file:///C:/Users/Prayash/Cucumber/ES_Web_Automation/ES_Web_QA/es_web_automation/src/test/resources/features/LimitEnhancement.feature:16) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER_STEP - com.mobile.es.hooks.Hooks.addScreenshot(io.cucumber.java.Scenario)</p> <p>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: '4.1.1', revision: 'e8fcc2cecf' System info: host: 'ES-PUN-LT-388', ip: '192.168.35.49', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.2' Driver info: io.appium.java_client.android.</p>	FAILED	0.008 s

#	Step / Hook Details	Status	Duration
	<p>AndroidDriver Command: [ba0e7efe-d845-41ea-84f3-8277f36bfa72, screenshot {}] Capabilities {appium:appActivity: ui.main.views.activities.Sp..., appium:appPackage: com.earlssalary.android, appium:autoGrantPermissions: true, appium:automationName: Appium, appium:databaseEnabled: false, appium:desired: {appActivity: ui.main.views.activities.Sp..., appPackage: com.earlssalary.android, autoGrantPermissions: true, automationName: Appium, loggingPrefs: {server: WARNING}, platformName: android, platformVersion: 12, webStorageEnabled: true}, appium:deviceApiLevel: 31, appium:deviceManufacturer: samsung, appium:deviceModel: SM-G975F, appium:deviceName: RZ8M316LQAL, appium:deviceScreenDensity: 280, appium:deviceScreenSize: 720x1520, appium:deviceUDID: RZ8M316LQAL, appium:javascriptEnabled: true, appium:locationContextEnabled: false, appium:loggingPrefs: {server: WARNING}, appium:networkConnectionEnabled: true, appium:pixelRatio: 1.75, appium:platformVersion: 12, appium:statBarHeight: 71, appium:takesScreenshot: true, appium:viewportRect: {height: 1294, left: 0, top: 71, width: 720}, appium:warnings: {}, appium:webStorageEnabled: true, platformName: android} Session ID: ba0e7efe-d845-41ea-84f3-8277f36bfa72</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:53) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184) at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:180) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:598) at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:268) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:333) at com.mobile.es.hooks.Hooks.getBase64Screenshot(Hooks.java:33) at com.mobile.es.hooks.Hooks.addScreenshot(Hooks.java:69)</p>		
14	Then user should land on complete profile page	SKIPPED	0.000 s

Happy flow for Post-PAN

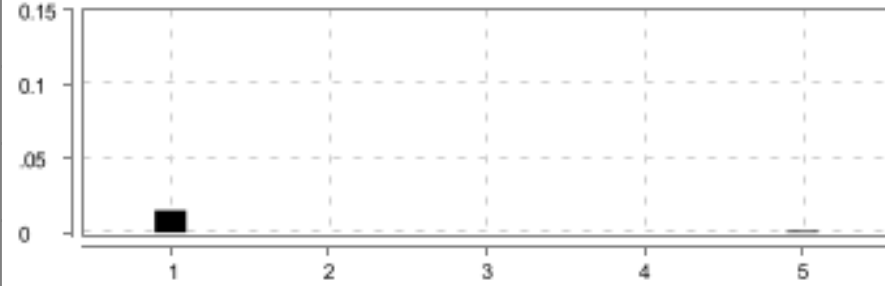
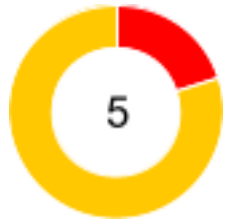
FAILED DURATION - 0.031 s / 4:48:13.912 pm // 4:48:13.943 pm / LimitEnhancement		Steps Total - 14 Pass - 0 Fail - 1 Skip - 13	
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#	Step / Hook Details	Status	Duration
1	<p>Given User is on Post-PAN screen</p> <p>org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: 'POST /element' 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: '4.1.1', revision: 'e8fcc2cecf' System info: host: 'ES-PUN-LT-388', ip: '192.168.35.49', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.2' Driver info: io.appium.java_client.android.AndroidDriver Command: [ba0e7efe-d845-41ea-84f3-8277f36bfa72, findElement {using=id, value=com.earlysalary.android:id/btn_complete_personal_action}] Capabilities {appium:appActivity: ui.main.views.activities.Sp..., appium:appPackage: com.earlysalary.android, appium:autoGrantPermissions: true, appium:automationName: Appium, appium:databaseEnabled: false, appium:desired: {appActivity: ui.main.views.activities.Sp..., appPackage: com.earlysalary.android, autoGrantPermissions: true, automationName: Appium, loggingPrefs: {server: WARNING}, platformName: android, platformVersion: 12, webStorageEnabled: true}, appium:deviceApiLevel: 31, appium:deviceManufacturer: samsung, appium:deviceModel: SM-G975F, appium:deviceName: RZ8M316LQAL, appium:deviceScreenDensity: 280, appium:deviceScreenSize: 720x1520, appium:deviceUDID: RZ8M316LQAL, appium:javascriptEnabled: true, appium:locationContextEnabled: false, appium:loggingPrefs: {server: WARNING}, appium:networkConnectionEnabled: true, appium:pixelRatio: 1.75, appium:platformVersion: 12, appium:statBarHeight: 71, appium:takesScreenshot: true, appium:viewportRect: {height: 1294, left: 0, top: 71, width: 720}, appium:warnings: {}, appium:webStorageEnabled: true, platformName: android} Session ID: ba0e7efe-d845-41ea-84f3-8277f36bfa72</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:53) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184) at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:180) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543) 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:367) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.support.ui.ExpectedConditions\$7.apply(ExpectedConditions.java:197) at org.openqa.selenium.support.ui.ExpectedConditions\$7.apply(ExpectedConditions.java:193) at org.openqa.selenium.support.ui.ExpectedConditions\$22.apply(ExpectedConditions.java:631) at org.openqa.selenium.support.ui.ExpectedConditions\$22.apply(ExpectedConditions.java:628) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:208) at com.mobile.es.utils.GenericUtilsMobile.explicitlyWaitForElement(GenericUtilsMobile.java:52) at com.mobile.es.pages.SecondMilestonePage.completeapplication(SecondMilestonePage.java:139) at com.mobile.es.stepdefinitions.SecondMilestoneStepDefinition.user_is_on_postpan_screen(SecondMilestoneStepDefinition.java:31) at ?.User is on Post-PAN screen(file:///C:/Users/Prayash/Cucumber/ES_Web_Automation/ES_Web_QA/es_web_automation/src/test/resources/features/LimitEnhancement.feature:26) </pre> <p>* Not displayable characters are replaced by '?'. </p>	FAILED	0.014 s
	AFTER_STEP - com.mobile.es.hooks.Hooks.addScreenshot(io.cucumber.java.Scenario)	FAILED	0.006 s

#	Step / Hook Details	Status	Duration
	<p>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: '4.1.1', revision: 'e8fcc2cec' System info: host: 'ES-PUN-LT-388', ip: '192.168.35.49', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.2' Driver info: io.appium.java_client.android.AndroidDriver Command: [ba0e7efe-d845-41ea-84f3-8277f36bfa72, screenshot {}] Capabilities {appium:appActivity: ui.main.views.activities.Sp..., appium:appPackage: com.earllysalary.android, appium:autoGrantPermissions: true, appium:automationName: Appium, appium:databaseEnabled: false, appium:desired: {appActivity: ui.main.views.activities.Sp..., appPackage: com.earllysalary.android, autoGrantPermissions: true, automationName: Appium, loggingPrefs: {server: WARNING}, platformName: android, platformVersion: 12, webStorageEnabled: true}, appium:deviceApiLevel: 31, appium:deviceManufacturer: samsung, appium:deviceModel: SM-G975F, appium:deviceName: RZ8M316LQAL, appium:deviceScreenDensity: 280, appium:deviceScreenSize: 720x1520, appium:deviceUDID: RZ8M316LQAL, appium:javascriptEnabled: true, appium:locationContextEnabled: false, appium:loggingPrefs: {server: WARNING}, appium:networkConnectionEnabled: true, appium:pixelRatio: 1.75, appium:platformVersion: 12, appium:statBarHeight: 71, appium:takesScreenshot: true, appium:viewportRect: {height: 1294, left: 0, top: 71, width: 720}, appium:warnings: {}, appium:webStorageEnabled: true, platformName: android} Session ID: ba0e7efe-d845-41ea-84f3-8277f36bfa72</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:53) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184) at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:180) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:598) at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:268) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:333) at com.mobile.es.hooks.Hooks.getBase64Screenshot(Hooks.java:33) at com.mobile.es.hooks.Hooks.addScreenshot(Hooks.java:69)</p>		
2	When user has selected relationship status	SKIPPED	0.000 s
3	Then user has entered "36000"	SKIPPED	0.001 s
4	And user select earllysalary from google search	SKIPPED	0.000 s
5	Then user type the earllysalary	SKIPPED	0.000 s
6	Then user put the panchsil towers	SKIPPED	0.000 s
7	Then user enter the vimannagar field	SKIPPED	0.000 s
8	Then after providing "411014" and user taps on saveofficeaddressCTA	SKIPPED	0.000 s
9	And user picks the annastays from google search bar	SKIPPED	0.000 s
10	Then user has to enter Anna stays	SKIPPED	0.001 s
11	Then user will enter 101	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
12	Then user will provide cloverpark field	SKIPPED	0.000 s
13	Then after user provides "411014" and taps on saveCTA	SKIPPED	0.000 s
14	Then user should land on Upload bank statement/Complete KYC acknowledgement screen	SKIPPED	0.000 s

Happy flow for limit enhancement

<div>FAILED</div> <div>DURATION - 0.027 s</div>			<div>Steps</div> <div>Total - 5</div> <div>Pass - 0</div> <div>Fail - 1</div> <div>Skip - 4</div>	
/ 4:48:13.974 pm // 4:48:14.001 pm /				
LimitEnhancement				

#	Step / Hook Details	Status	Duration
1	<p>And User is on limit enhancement Dashboard</p> <p>org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: 'POST /element' 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: '4.1.1', revision: 'e8fcc2cecf' System info: host: 'ES-PUN-LT-388', ip: '192.168.35.49', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.2' Driver info: io.appium.java_client.android.AndroidDriver Command: [ba0e7efe-d845-41ea-84f3-8277f36bfa72, findElement {using=xpath, value=//androidx.cardview.widget.CardView[@resource-id='com.earlssalary.android:id/card_complete_profile']}] Capabilities {appium:appActivity: ui.main.views.activities.Sp..., appium:appPackage: com.earlssalary.android, appium:autoGrantPermissions: true, appium:automationName: Appium, appium:databaseEnabled: false, appium:desired: {appActivity: ui.main.views.activities.Sp..., appPackage: com.earlssalary.android, autoGrantPermissions: true, automationName: Appium, loggingPrefs: {server: WARNING}, platformName: android, platformVersion: 12, webStorageEnabled: true}, appium:deviceApiLevel: 31, appium:deviceManufacturer: samsung, appium:deviceModel: SM-G975F, appium:deviceName: RZ8M316LQAL, appium:deviceScreenDensity: 280, appium:deviceScreenSize: 720x1520, appium:deviceUDID: RZ8M316LQAL, appium:javascriptEnabled: true, appium:locationContextEnabled: false, appium:loggingPrefs: {server: WARNING}, appium:networkConnectionEnabled: true, appium:pixelRatio: 1.75, appium:platformVersion: 12, appium:statBarHeight: 71, appium:takesScreenshot: true, appium:viewportRect: {height: 1294, left: 0, top: 71, width: 720}, appium:warnings: {}, appium:webStorageEnabled: true, platformName: android} Session ID: ba0e7efe-d845-41ea-84f3-8277f36bfa72</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:53)</p>	FAILED	0.015 s

#	Step / Hook Details	Status	Duration
	<pre> at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184) at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:180) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543) 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:367) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at com.mobile.es.utils.GenericUtilsMobile.scrollToRight(GenericUtilsMobile.java:157) at com.mobile.es.pages.LimitEnhancementPage.swipeFibecard(LimitEnhancementPage.java:22) at com.mobile.es.stepdefinitions.LimitEnhancementStepDefinition. user_is_on_limit_enhancement_dashboard(LimitEnhancementStepDefinition.java:18) at ?.User is on limit enhancement Dashboard(file:///C:/Users/Prayash/Cucumber/ES_Web_Automation/ES_Web_QA/es_web_automation/ src/test/resources/features/LimitEnhancement.feature:49) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER_STEP - com.mobile.es.hooks.Hooks.addScreenshot(io.cucumber.java.Scenario)</p> <pre> 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: '4.1.1', revision: 'e8fcc2cecf' System info: host: 'ES-PUN-LT-388', ip: '192.168.35.49', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.2' Driver info: io.appium.java_client.android.AndroidDriver Command: [ba0e7efe-d845-41ea-84f3-8277f36bfa72, screenshot {}] Capabilities {appium:appActivity: ui.main.views.activities.Sp..., appium:appPackage: com.earlssalary.android, appium:autoGrantPermissions: true, appium:automationName: Appium, appium:databaseEnabled: false, appium:desired: {appActivity: ui.main.views.activities.Sp..., appPackage: com.earlssalary.android, autoGrantPermissions: true, automationName: Appium, loggingPrefs: {server: WARNING}, platformName: android, platformVersion: 12, webStorageEnabled: true}, appium:deviceApiLevel: 31, appium:deviceManufacturer: samsung, appium:deviceModel: SM-G975F, appium:deviceName: RZ8M316LQAL, appium:deviceScreenDensity: 280, appium:deviceScreenSize: 720x1520, appium:deviceUDID: RZ8M316LQAL, appium:javascriptEnabled: true, appium:locationContextEnabled: false, appium:loggingPrefs: {server: WARNING}, appium:networkConnectionEnabled: true, appium:pixelRatio: 1.75, appium:platformVersion: 12, appium:statBarHeight: 71, appium:takesScreenshot: true, appium:viewportRect: {height: 1294, left: 0, top: 71, width: 720}, appium:warnings: {}, appium:webStorageEnabled: true, platformName: android} Session ID: ba0e7efe-d845-41ea-84f3-8277f36bfa72 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:53) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184) at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:180) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:598) </pre>	FAILED	0.007 s

#	Step / Hook Details	Status	Duration
	at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:268) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:333) at com.mobile.es.hooks.Hooks.getBase64Screenshot(Hooks.java:33) at com.mobile.es.hooks.Hooks.addScreenshot(Hooks.java:69)		
2	Then user pick one Axis	SKIPPED	0.000 s
3	Then user will choose offline/online option to upload bank statement	SKIPPED	0.000 s
4	Then user will select the option to upload 3 month bank statement in one file	SKIPPED	0.000 s
5	Then user has to then upload the DecJanFeb.pdf and click on submit button	SKIPPED	0.001 s