Cucumber Report

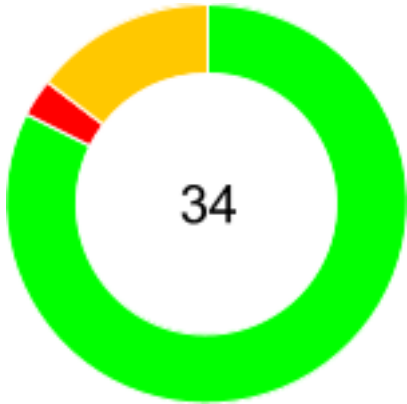| **Start : Sep 09, 12:13:04.901 PM**	**End : Sep 09, 12:16:15.783 PM**	**Duration : 3 m 10.882 s**
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 7 FAILED - 1 SKIPPED - 0	PASSED - 28 FAILED - 1 SKIPPED - 5

Features: 1

Scenarios: 8

Steps: 34

Features Pass %: 0 %

Scenarios Pass %: 87 %

Steps Pass %: 82 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
System Users - Bank Onboarding Regression	3 m 10.882 s	8	7	1	0	34	28	1	5

#	Feature Name	Scenario Name
1	*System Users - Bank Onboarding Regression*	*System Maker can enter mandatory fields and click Next step in "Channel Config" of Bank Onboarding*

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@run	8	7	1	0	1	0	1	0
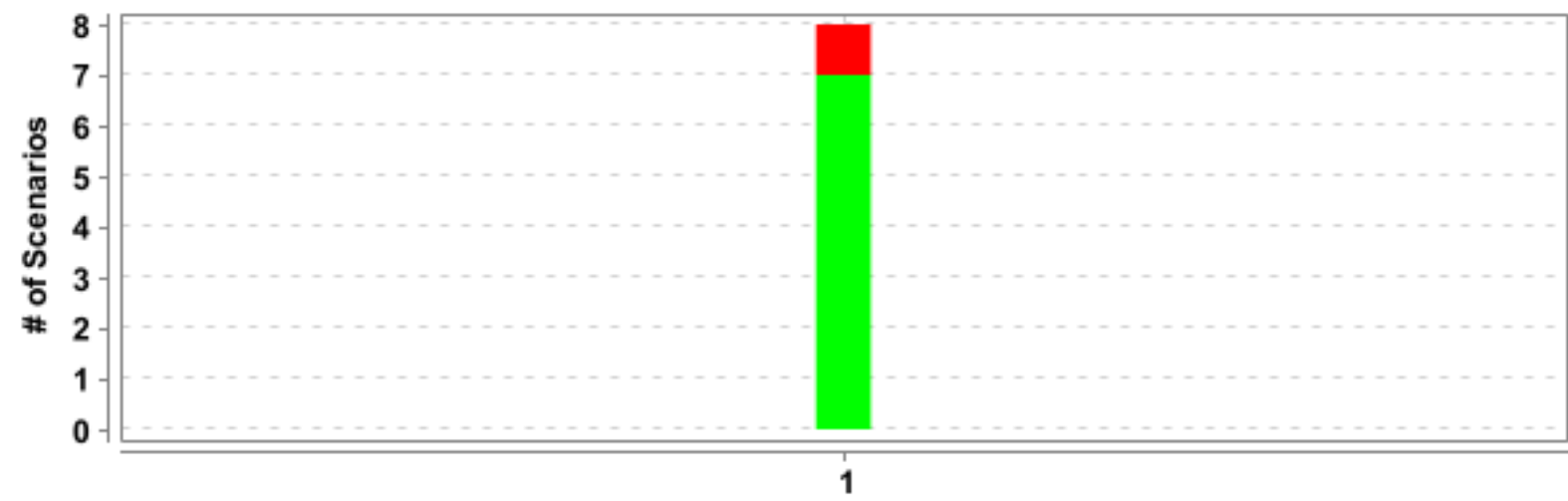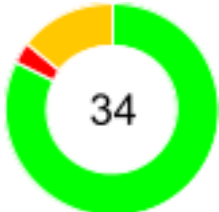
#	Feature Name	T	P	F	S	Duration
1	System Users - Bank Onboarding Regression	8	7	1	0	3 m 10.882 s
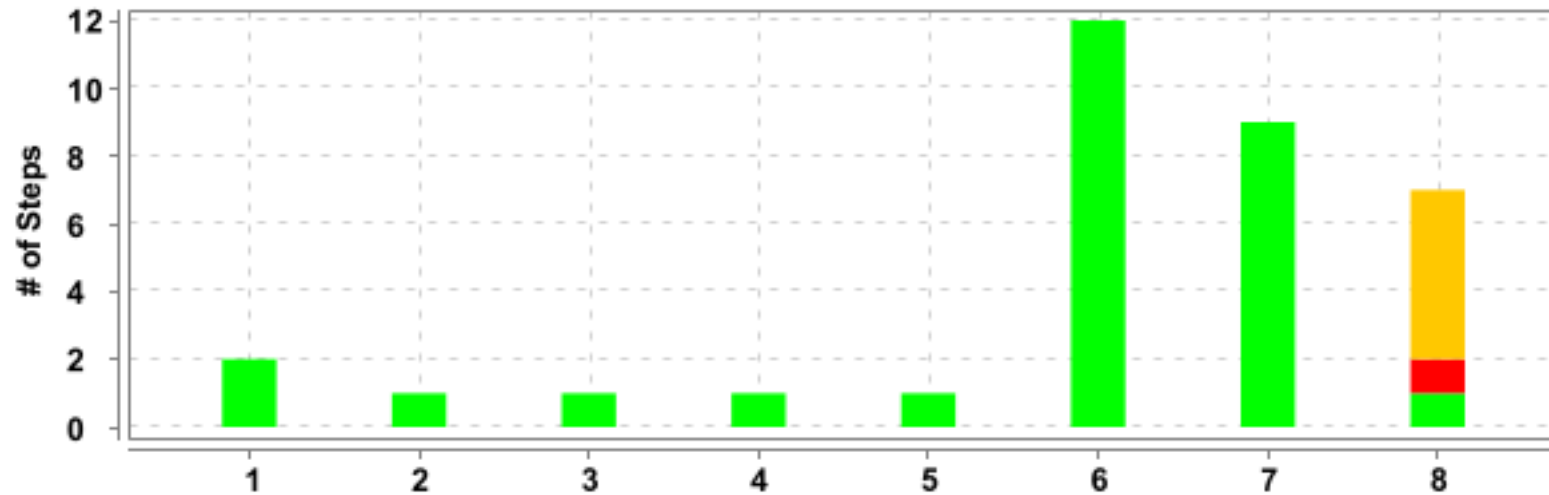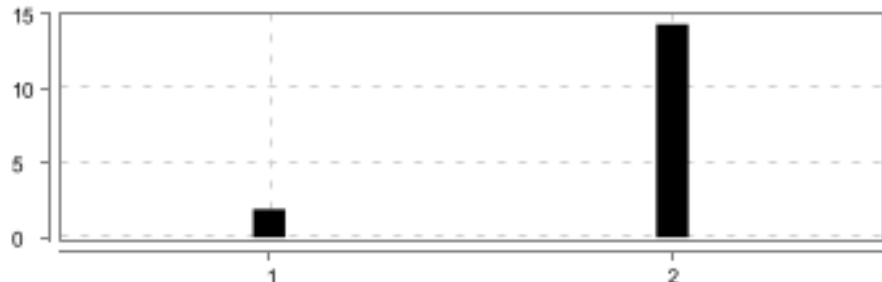
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	System Users - Bank Onboarding Regression	SystemMaker Login	2	2	0	0	22.582 s
2		System Maker sees Onboarding in Sidemenu	1	1	0	0	4.101 s
3		System Maker sees side menu items in Onboarding	1	1	0	0	2.271 s
4		SystemMaker clicks the bank module	1	1	0	0	0.237 s
5		SystemMaker clicks the Create Button	1	1	0	0	0.513 s
6		System Maker can enter mandatory fields in "General Info" of Bank Onboarding	12	12	0	0	1 m 27.134 s
7		System Maker can enter mandatory fields and click Next step in "Communication Info" of Bank Onboarding	9	9	0	0	51.778 s
8		System Maker can enter mandatory fields and click Next step in "Channel Config" of Bank Onboarding	7	1	1	5	19.395 s

System Users - Bank Onboarding Regression

FAILED	DURATION - 3 m 10.882 s	Scenarios Total - 8 Pass - 7 Fail - 1 Skip - 0	8	Steps Total - 34 Pass - 28 Fail - 1 Skip - 5	34
	/ 12:13:04.901 PM // 12:16:15.783 PM /				

SystemMaker Login

PASSED	DURATION - 22.582 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	2
	/ 12:13:04.907 PM // 12:13:27.489 PM /			
	System Users - Bank Onboarding Regression			
	@run			

#	Step / Hook Details	Status	Duration
1	Given I visit the System Maker Login using sheetname "Credentials" and rownumber 1	PASSED	1.895 s
	UserName / Password REG.sysmaker / Nishok@1234		
2	And I enter the credentials and click a login button	PASSED	14.324 s

System Maker sees Onboarding in Sidemenu

PASSED	DURATION - 4.101 s		Steps Total - 1 Pass - 1 Fail - 0 Skip - 0	1
	/ 12:13:28.063 PM // 12:13:32.164 PM /			
	System Users - Bank Onboarding Regression			
	@run			
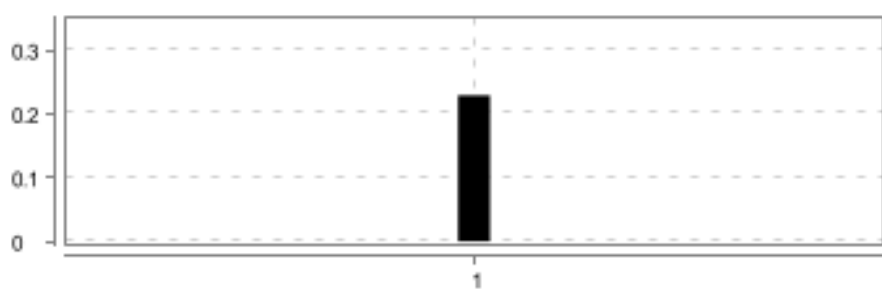
#	Step / Hook Details	Status	Duration
1	When System Maker - Onboarding should be displayed in the side menu	PASSED	4.090 s

System Maker sees side menu items in Onboarding

PASSED	DURATION - 2.271 s		Steps	
/ 12:13:32.542 PM // 12:13:34.813 PM /			Total - 1	
			Pass - 1	
System Users - Bank Onboarding Regression			Fail - 0	
			Skip - 0	
@run				
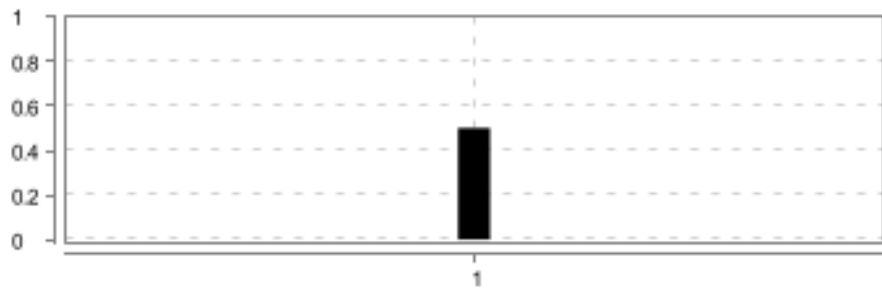
#	Step / Hook Details	Status	Duration
1	Then the System Maker should see Bank, Aggregators, ISO,SUB ISO, Groupmerchant, Merchant, and Terminal in the side menu of Onboarding	PASSED	2.268 s

SystemMaker clicks the bank module

PASSED	DURATION - 0.237 s		Steps	
/ 12:13:35.012 PM // 12:13:35.249 PM /			Total - 1	
			Pass - 1	
System Users - Bank Onboarding Regression			Fail - 0	
			Skip - 0	
@run				
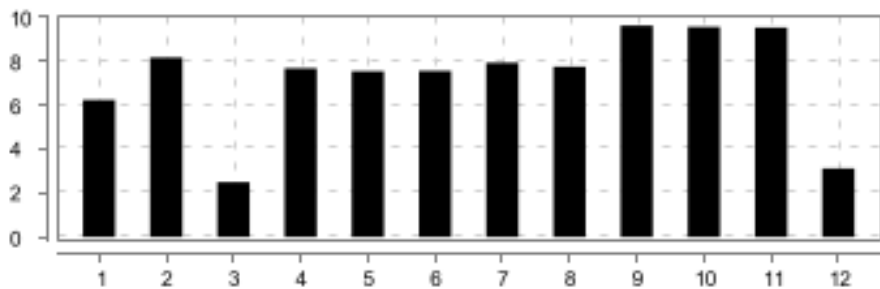
#	Step / Hook Details	Status	Duration
1	When the SystemMaker clicks the bank module	PASSED	0.229 s

SystemMaker clicks the Create Button

PASSED	DURATION - 0.513 s
/ 12:13:35.717 PM // 12:13:36.230 PM /	
System Users - Bank Onboarding Regression	
@run	

Steps
Total - 1
Pass - 1
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	When the SystemMaker clicks the Create Button	PASSED	0.501 s

System Maker can enter mandatory fields in "General Info" of Bank Onboarding

PASSED	DURATION - 1 m 27.134 s
/ 12:13:36.666 PM // 12:15:03.800 PM /	
System Users - Bank Onboarding Regression	
@run	

Steps
Total - 12
Pass - 12
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Then the "Bank Name" field should prompt to enter valid inputs using sheetname "Bank Regression" and rownumber 0 Bank Name RegrTestBankk B	PASSED	6.230 s
2	Then the "Address" field should prompt to enter valid inputs using sheetname "Bank Regression" and rownumber 0 Address 3rd Floor, Tulive Helix, 100 Feet Rd, near Phoenix Mall, Indira Gandhi Nagar, Velachery, Chennai	PASSED	8.164 s
3	Then the "Pincode" dropdown should prompt to select valid inputs Pincode 600341	PASSED	2.494 s
4	Then the "GST" field should prompt to enter valid inputs with GST format using sheetname "Bank Regression" and rownumber 0 GST 29GGGGG1314R9Z6	PASSED	7.677 s

#	Step / Hook Details	Status	Duration
5	Then the "PAN" field should prompt to enter valid inputs with PAN format using sheetname "Bank Regression" and rownumber 0 PAN ABCTY1234D	PASSED	7.541 s
6	Then the "MarsId" field should prompt to enter valid inputs using sheetname "Bank Regression" and rownumber 0 Marsid 6.876868222E9	PASSED	7.557 s
7	Then the "Statement Frequency" dropdown should prompt to select valid inputs using sheetname "Bank Regression" and rownumber 0 Statement Frequency Daily	PASSED	7.923 s
8	Then the "Statement Type" dropdown should prompt to select valid inputs using sheetname "Bank Regression" and rownumber 0 Statement Type Pdf	PASSED	7.737 s
9	Then the "Domain" field should prompt to enter the valid domain name using sheetname "Bank Regression" and rownumber 0 Domain credopay.com	PASSED	9.607 s
10	Then the "Domain" field should prompt to enter the valid domain name using sheetname "Bank Regression" and rownumber 1 Domain kriyatec.com	PASSED	9.547 s
11	Then the "Domain" field should prompt to enter the valid domain name using sheetname "Bank Regression" and rownumber 2 Domain gmail.com	PASSED	9.517 s
12	Then the "NextStep" button should be prompted to click on General Info	PASSED	3.118 s

System Maker can enter mandatory fields and click Next step in "Communication Info" of Bank Onboarding

PASSED	DURATION - 51.778 s
/ 12:15:04.129 PM // 12:15:55.907 PM /	
System Users - Bank Onboarding Regression	
@run	

Steps
Total - 9
Pass - 9
Fail - 0
Skip - 0

9

#	Step / Hook Details	Status	Duration
1	When I visit the Communication Info	PASSED	2.192 s
2	Then the "Add" button should be prompted to click	PASSED	4.207 s
3	Then the "Name" field should prompt to enter valid inputs using sheetname "Bank Regression" and rownumber 0 Communication Name Nishok	PASSED	9.505 s
4	Then the "Position" field should prompt to enter valid inputs using sheetname "Bank Regression" and rownumber 0 Communication Position Test	PASSED	9.397 s
5	Then the "Mobile Number" field should prompt to enter valid inputs using sheetname "Bank Regression" and rownumber 0 Communication MobileNumber 8.951867221E9	PASSED	9.562 s
6	Then the "Email ID" field should prompt to enter valid inputs using sheetname "Bank Regression" and rownumber 0 Communication EmailID kkr11@gmail.com	PASSED	7.578 s
7	Then the "AD User" field should prompt to select Yes or No based on the given input using sheetname "Bank Regression" and rownumber 0 AD USER No	PASSED	7.724 s
8	Then the "Save" button should be prompted to click on Communication Info	PASSED	0.195 s
9	Then The "NextStep" button should prompt a click on Communication Info Scenario running on environment:	PASSED	1.397 s

System Maker can enter mandatory fields and click Next step in "Channel Config" of Bank Onboarding

FAILED	DURATION - 19.395 s
/ 12:15:56.388 PM // 12:16:15.783 PM /	
System Users - Bank Onboarding Regression	
@run	

Steps
Total - 7
Pass - 1
Fail - 1
Skip - 5

#	Step / Hook Details	Status	Duration
1	When I visit the Channel Config	PASSED	3.302 s
2	Then the Channel Bank Onboarding should prompt users to enter valid inputs using the sheet name "Channel"	FAILED	16.075 s

Channel-1	Transaction Set-1
UPI	Sales
Channel-2	Transaction Set-2
AEPS	Withdrawal

org.openqa.selenium.StaleElementReferenceException: stale element reference: stale element not found in the current frame   (Session info: chrome=128.0.6613.115) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#stale-element-reference-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.11' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [97d79bc95cff5a0a5483486cd090652f, clickElement {id=f.8769FDC2F7365337D87334FEC9605EF4.d.A21D357777ABA29B9F6F999AC6E4941E.e.11370}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 128.0.6613.115, chrome: {chromedriverVersion: 128.0.6613.119 (6e439cfca4d..., userDataDir: C:\WINDOWS\TEMP\scoped_dir2...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:60486}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:60486/devtoo..., se:cdpVersion: 128.0.6613.115, 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 (97d79bc95cff5a0a5483486cd090652f)] -> xpath: //mat-option//span[contains(translate(text(), 'ABCDEFGHIJKLMNOPQRSTUVWXYZ', 'abcdefghijklmnopqrstuvwxyz'), 'withdrawal')]] Session ID: 97d79bc95cff5a0a5483486cd090652f
  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 org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216)

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:223) at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement.java:76) at org.Locators.BankLocators.selectDropdownOption(BankLocators.java:920) at org.Testcases.SystemUserRegressionTestcases.processAllData(SystemUserRegressionTestcases.java:363) at ?.the Channel Bank Onboarding should prompt users to enter valid inputs using the sheet name "Channel"(file:///C:/Users/DELL%207480/eclipse-workspace/MMSCredopay/src/test/resources/SystemUser-Bank.feature:76) * Not displayable characters are replaced by '?'.		
3	Then the "ONUS Routing" field should prompt to select the Bin based on the given input using the sheet name "Channel"	SKIPPED	0.009 s
4	Then the "NextStep" button should be prompted to click on channel config	SKIPPED	0.000 s
5	Then the "POS ADD BIN" field should prompt to select the Bin based on the given input	SKIPPED	0.000 s
6	Then the "MATM ADD BIN" field should prompt to select the Bin based on the given input	SKIPPED	0.000 s
7	Then the "NextStep" button should be prompted to click on ONUS Routing	SKIPPED	0.000 s