Cucumber Report

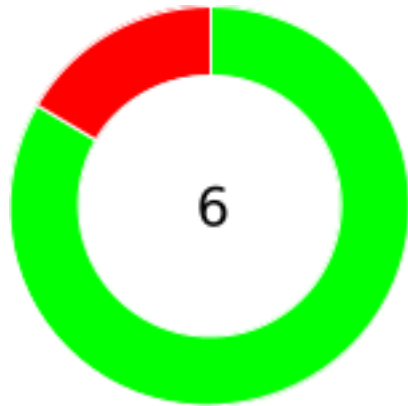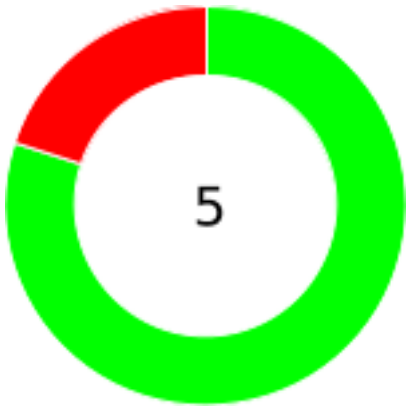| Start : Nov 19, 4:58:22.989 pm	End : Nov 19, 5:07:16.493 pm	Duration : 8 m 53.504 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 4 FAILED - 1 SKIPPED - 0	PASSED - 5 FAILED - 1 SKIPPED - 0

Features: 1

Scenarios: 5

Steps: 6

Pass % — 0 %

Pass % — 80 %

Pass % — 83 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
System Users - Bank Onboarding Regression	*8 m 53.504 s*	5	4	1	0	6	5	1	0

#	Feature Name	Scenario Name
1	*System Users - Bank Onboarding Regression*	*System Maker Successfully Completes Mandatory Fields in Bank Onboarding*
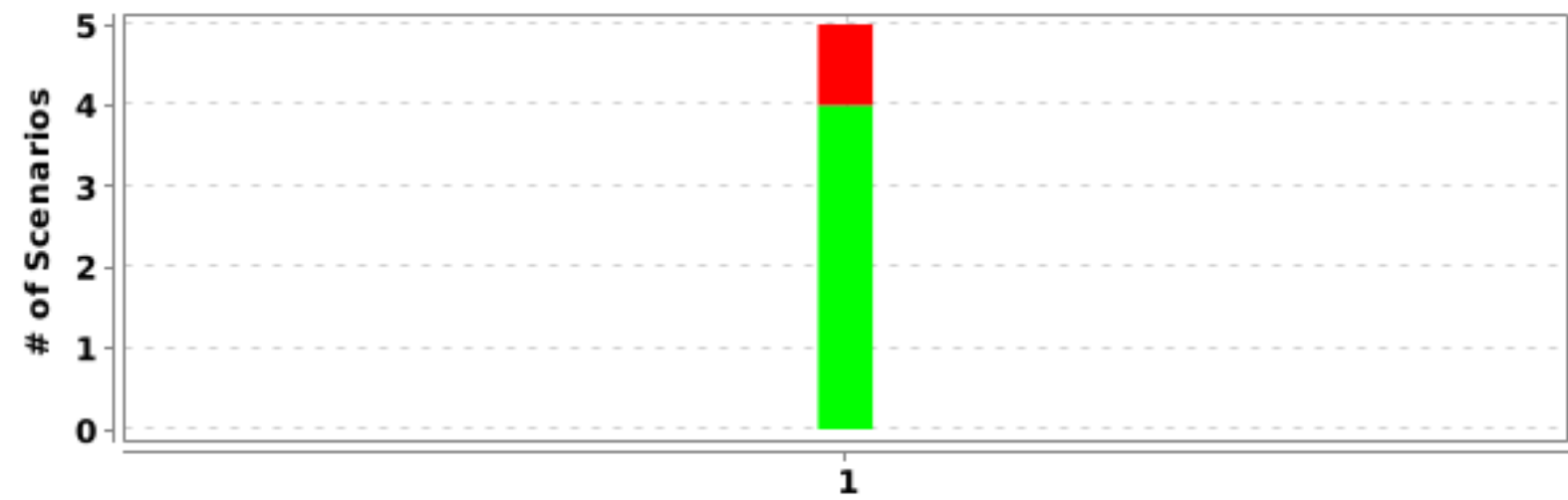
#	Feature Name	T	P	F	S	Duration
1	System Users - Bank Onboarding Regression	5	4	1	0	8 m 53.504 s
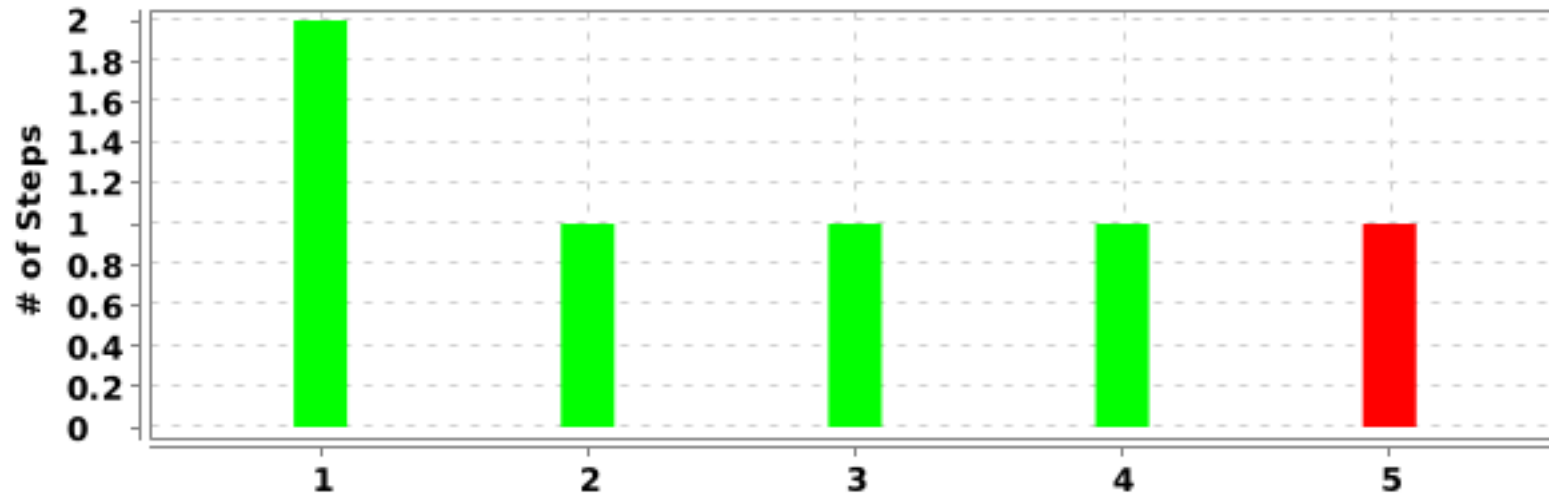
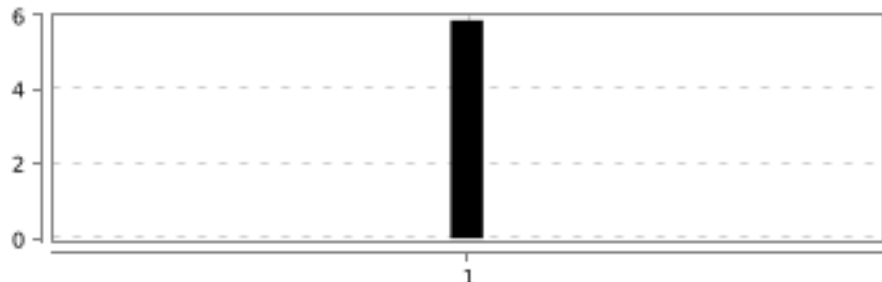| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	System Users - Bank Onboarding Regression	SystemMaker Login	2	2	0	0	20.208 s
2		System Maker sees Onboarding in Sidemenu	1	1	0	0	5.881 s
3		System Maker sees side menu items in Onboarding	1	1	0	0	1.095 s
4		System Maker clicks the bank module	1	1	0	0	0.777 s
5		System Maker Successfully Completes Mandatory Fields in Bank Onboarding	1	0	1	0	8 m 25.113 s

System Users - Bank Onboarding Regression

FAILED	DURATION - 8 m 53.504 s	Scenarios Total - 5 Pass - 4 Fail - 1 Skip - 0		Steps Total - 6 Pass - 5 Fail - 1 Skip - 0	
/ 4:58:22.989 pm // 5:07:16.493 pm /					

SystemMaker Login

PASSED	DURATION - 20.208 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 4:58:22.994 pm // 4:58:43.202 pm /				
System Users - Bank Onboarding Regression				

#	Step / Hook Details	Status	Duration
1	Given I visit the System Maker Login in Regression using sheetname "Credentials" and rownumber 1 UserName / Password ManikandanMaker / Credo@123456	PASSED	7.140 s
2	And I enter the credentials and click a login button in Regression using sheetname "Credentials" and rownumber 1	PASSED	4.610 s

System Maker sees Onboarding in Sidemenu

PASSED	DURATION - 5.881 s		Steps Total - 1 Pass - 1 Fail - 0 Skip - 0	
/ 4:58:43.327 pm // 4:58:49.208 pm /				
System Users - Bank Onboarding Regression				
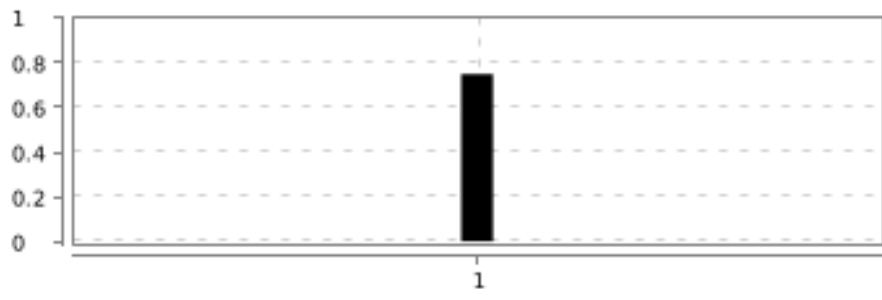
#	Step / Hook Details	Status	Duration
1	When System Maker - Onboarding should be displayed in the side menu	PASSED	5.863 s

System Maker sees side menu items in Onboarding

PASSED	DURATION - 1.095 s		Steps	
/ 4:58:49.299 pm // 4:58:50.394 pm /			Total - 1	
			Pass - 1	
System Users - Bank Onboarding Regression			Fail - 0	
			Skip - 0	
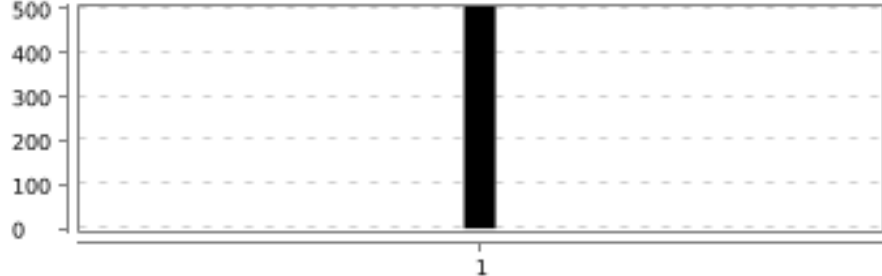
#	Step / Hook Details	Status	Duration
1	Then the System Maker should see Bank, Aggregators, ISO,SUB ISO, Groupmerchant, Merchant, and Terminal in the side menu of Onboarding	PASSED	1.082 s

System Maker clicks the bank module

PASSED	DURATION - 0.777 s		Steps	
/ 4:58:50.449 pm // 4:58:51.226 pm /			Total - 1	
			Pass - 1	
System Users - Bank Onboarding Regression			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	When the System Maker clicks the bank module	PASSED	0.749 s

System Maker Successfully Completes Mandatory Fields in Bank Onboarding

FAILED	DURATION - 8 m 25.113 s

/ 4:58:51.380 pm // 5:07:16.493 pm /

System Users - Bank Onboarding Regression

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

#	Step / Hook Details	Status	Duration
1	Then the System Maker Bank Onboarding should prompt users to enter valid inputs using the sheet name "Bank Regression"	FAILED	8 m 25.101 s
	BO Test Case 1: MMS : Bank Onboarding : Create : with value 'Bank' passed.		
	BO Test Case 1: MMS : Bank Onboarding : General Info : Bank Name with value 'WEJVF BANK' passed.		
	BO Test Case 1: MMS : Bank Onboarding : General Info : Address Name with value '24/A, FC, PC' passed.		
	BO Test Case 1: MMS : Bank Onboarding : General Info : Pincode : with value '600032' passed.		
	BO Test Case 1: MMS : Bank Onboarding : General Info : GST : with value '26DAIZD6143B1ZL' passed.		
	BO Test Case 1: MMS : Bank Onboarding : General Info : PAN : with value 'UGXLH6751E' passed.		
	BO Test Case 1: MMS : Bank Onboarding : General Info : Statement Frequency : with value 'Daily' passed.		
	BO Test Case 1: MMS : Bank Onboarding : General Info : Statement Type : with value 'Pdf' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Domain Entry with value 'gmail.com' passed.		
	BO Test Case 1: MMS : Bank Onboarding : General Info : with value 'NextStep' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Communication Info : Communication Name with value 'YZTDVBCVI' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Communication Info : Communication Position with value 'RJFKJTM' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Communication Info : Communication MobileNumber with value '9796360095' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Communication Info : Communication Emailid with value '9leyv1wck@gmail.com' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Communication Info : AD User with value 'NO' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Communication Info : Save Button with value 'Communication Info' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Communication Info : with value 'NextStep' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Channel Config : Channel with value 'POS' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Channel Config : Network with value 'MasterCard,RuPay,VISA' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Channel Config : TransactionSet with value 'Void,Sales,Cash@POS' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Channel Config : Routing with value 'ONUS' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Channel Config : Save Button with value 'Channel Config' passed.		
	BO Test Case 1: MMS : Bank Onboarding : ONUS Routing : BIN with value '485128625' passed.		
	BO Test Case 1: MMS : Bank Onboarding : ONUS Routing : BIN with value '485128625' passed.		
	BO Test Case 1: MMS : Bank Onboarding : ONUS Routing : BIN with value '485128625' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Channel Config : Channel with value 'UPI' passed.		

#	Step / Hook Details	Status	Duration
	BO Test Case 1: MMS : Bank Onboarding : Channel Config : TransactionSet with value 'RefundUPI,Sales' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Channel Config : Save Button with value 'Channel Config' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Channel Config : Channel with value 'AEPS' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Channel Config : TransactionSet with value 'Mini Statement,Withdrawal,Balance Enquiry,Sales' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Channel Config : Save Button with value 'Channel Config' passed.		
	BO Test Case 1: MMS : Bank Onboarding : ONUS Routing : with value 'NextStep' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : Velocity Check Minutes with value '55' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : Velocity Check Count with value '33' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : CashPOSCount with value '22' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : MicroATMCount with value '11' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : International Card Acceptance with value 'NO' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : Channel 1 DAILY with value '1000000' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : Channel 1 WEEKLY with value '10000000' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : Channel 1 Monthly with value '100000000' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : Channel 1 Minimum with value '10' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : Channel 1 Maximum with value '1000' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : Channel 2 DAILY with value '1000000' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : Channel 2 WEEKLY with value '10000000' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : Channel 2 Monthly with value '100000000' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Global FRM : Channel 2 Minimum with value '10' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Commercial : Interchange Channel with value 'POS' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Commercial : Interchange Pricing Plan with value 'POS Interchange Bank Plan Small Merchants Emerging(Grocery-5411)' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Commercial : Bank Onboarding Commercial Channel with value 'POS' passed.		
	BO Test Case 1: MMS : Bank Onboarding : Commercial : Bank Onboarding Pricing Plan with value 'POS DiscountRate Bank Plan Small Merchants Emerging(Grocery-5411)' passed.		

	org.openqa.selenium.NoSuchWindowException: no such window: target window already closed from unknown error: web view not found (Session info: chrome=130.0.6723.116) Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Linux', os.arch: 'amd64', os.version: '5.15.0-125-generic', java.version: '23.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [37b7a13b8fa04dce0f27eb94f82cba92, screenshot {}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 130.0.6723.116, chrome: {chromedriverVersion: 130.0.6723.116 (6ac35f94ae3..., userDataDir: /tmp/.org.chromium.Chromium...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:42065}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: linux, proxy: Proxy(), se:cdp: ws://localhost:42065/devtoo..., se:cdpVersion: 130.0.6723.116, 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} Session ID: 37b7a13b8fa04dce0f27eb94f82cba92
	    at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62)
	    at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:501)
	    at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:485)		

#	Step / Hook Details	Status	Duration
	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)		
	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.RemoteWebDriver.execute(RemoteWebDriver.java:591)		
	at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:595)		
	at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:321)		
	at org.Testcases.SystemUserMultipleBankRegression.takeScreenshot(SystemUserMultipleBankRegression.java:226)		
	at org.Testcases.SystemUserMultipleBankRegression.processAllData(SystemUserMultipleBankRegression.java:192)		
	at ?.the System Maker Bank Onboarding should prompt users to enter valid inputs using the sheet name "Bank Regression"(file:///home/kt009/eclipse-workspace/MMSCredopay/src/test/resources/SystemUser-MultipleBank.feature:42)		
	* Not displayable characters are replaced by '?'.		