

# Cucumber Report

Dec 17, 2024, 2:50:53 PM

Start : Dec 17, 2:48:11.747 PM

End : Dec 17, 2:50:52.045 PM

Duration : 2 m 40.298 s

Features

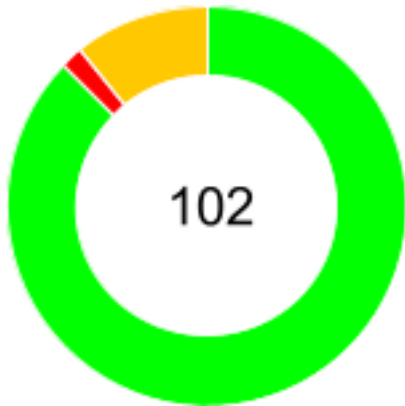
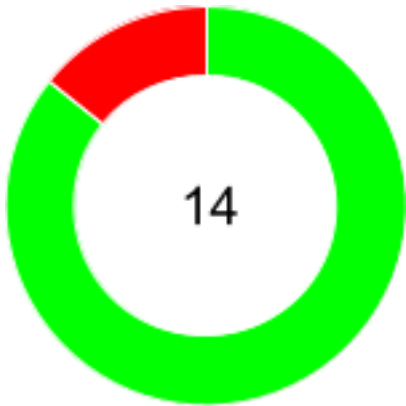
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 12  
FAILED - 2  
SKIPPED - 0

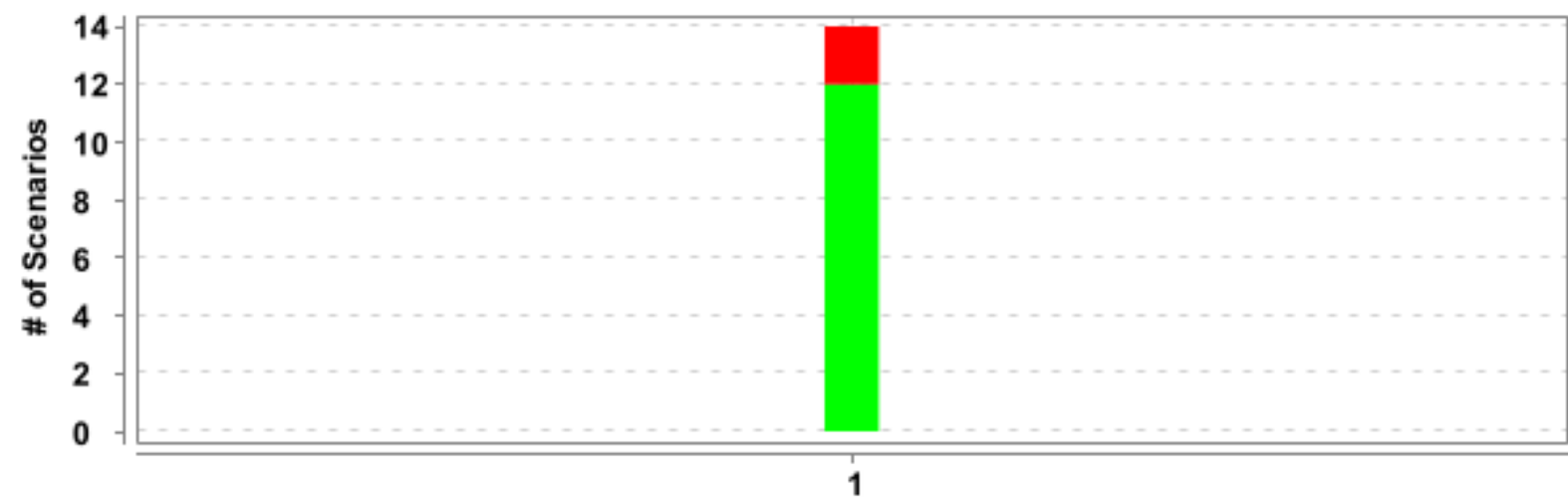
PASSED - 89  
FAILED - 2  
SKIPPED - 11



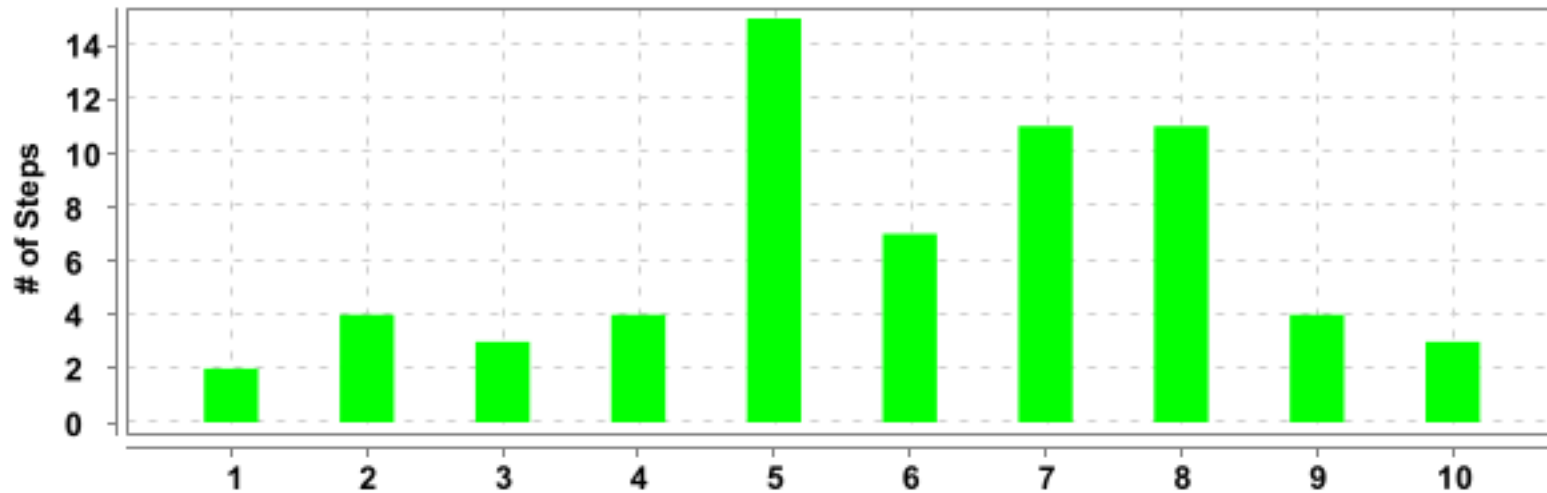
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Zoho regression on Boarding for testing</u>	2 m 40.298 s	14	12	2	0	102	89	2	11

#	Feature Name	Scenario Name
1	<u>Zoho regression on Boarding for testing</u>	<u>Validate Credit Information for the Selected Program</u>
2		<u>User updates the seller PI and sends it to the seller</u>

<b>TAG</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b><i>T</i></b>	<b><i>P</i></b>	<b><i>F</i></b>	<b><i>S</i></b>	<b><i>T</i></b>	<b><i>P</i></b>	<b><i>F</i></b>	<b><i>S</i></b>
@newCreditTest	14	12	2	0	1	0	1	0
@regression	14	12	2	0	1	0	1	0
@smoke	1	1	0	0	1	0	1	0

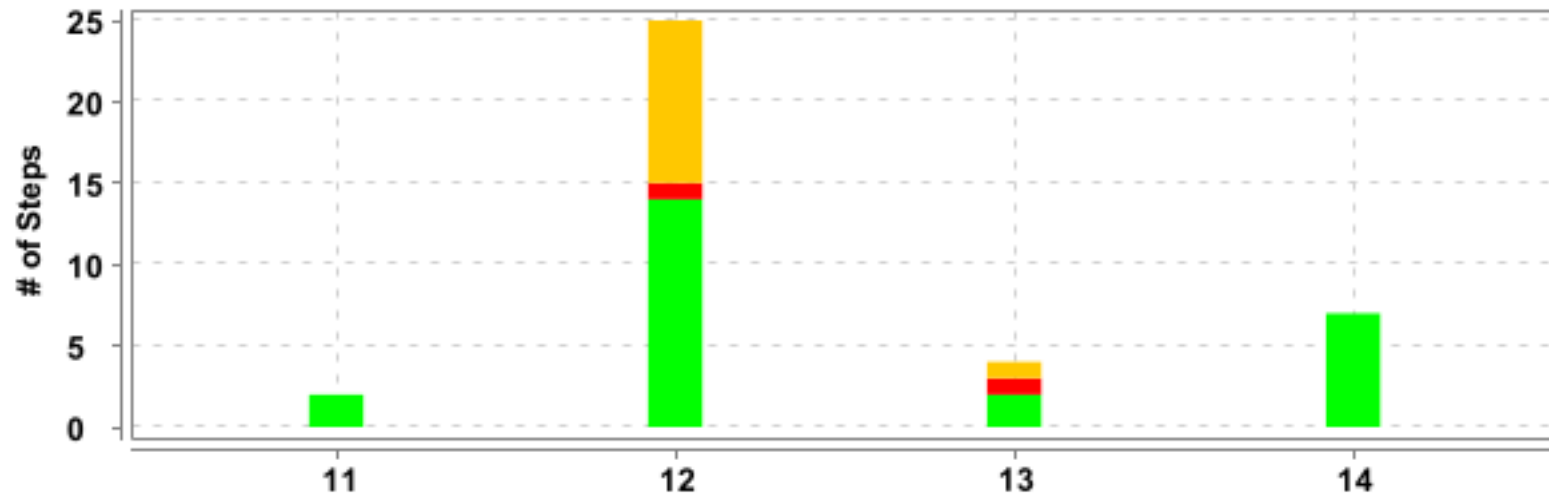


#	Feature Name	T	P	F	S	Duration
1	<u>Zoho regression on Boarding for testing</u>	14	12	2	0	2 m 40.298 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Zoho regression on Boarding for testing</u>	<u>Setting up enviroment for the the project</u>	2	2	0	0	8.592 s
2		<u>User logs in to Salesforce</u>	4	4	0	0	7.577 s
3		<u>User changes the App According to the Profile</u>	3	3	0	0	1.320 s
4		<u>User navigates to a specific account from the homepage</u>	4	4	0	0	4.268 s
5		<u>Fetching Credit Program Data and Storing it for Validation</u>	15	15	0	0	8.715 s
6		<u>User creates an opportunity with a specific product and quantity</u>	7	7	0	0	6.604 s
7		<u>User processes an opportunity to the sales team and fills required documents</u>	11	11	0	0	12.413 s
8		<u>User sends the file to pricing to the category team</u>	11	11	0	0	40.304 s
9		<u>User selects the credit program on the Credit program on Opportunity page</u>	4	4	0	0	3.178 s

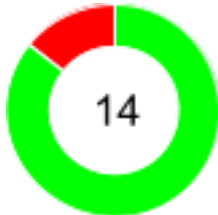

#	Feature Name	Scenario Name	T	P	F	S	Duration
10		<u>User request PI to Category team</u>	3	3	0	0	3.551 s





#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<u>Zoho regression on Boarding for testing</u>	<u>User request PI to Seller team</u>	2	2	0	0	6.530 s
12		<u>Validate Credit Information for the Selected Program</u>	25	14	1	10	1.971 s
13		<u>User updates the seller PI and sends it to the seller</u>	4	2	1	1	32.988 s
14		<u>User creates an order, captures the subtotal, and order number</u>	7	7	0	0	21.938 s



## Zoho regression on Boarding for testing

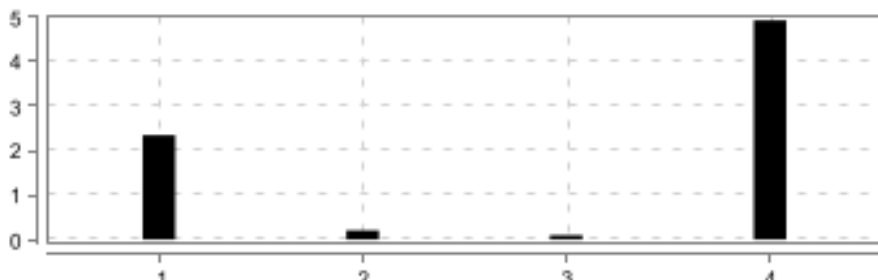

<b>FAILED</b>	DURATION - 2 m 40.298 s	Scenarios Total - 14 Pass - 12 Fail - 2 Skip - 0		Steps Total - 102 Pass - 89 Fail - 2 Skip - 11	
/ 2:48:11.747 PM // 2:50:52.045 PM /					

## Setting up enviroment for the the project

<b>PASSED</b>	DURATION - 8.592 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 2:48:11.767 PM // 2:48:20.359 PM /				
Zoho regression on Boarding for testing				
@newCreditTest @regression				

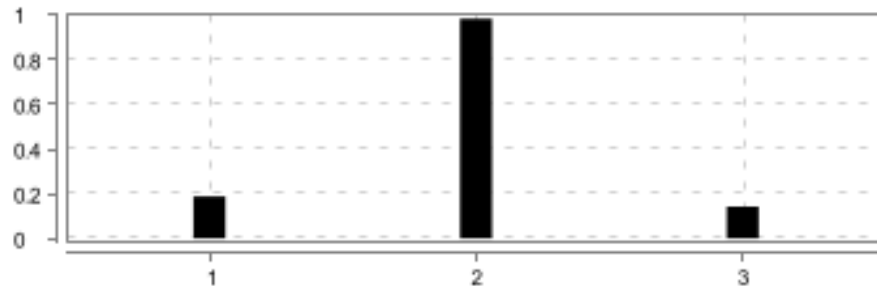

#	Step / Hook Details	Status	Duration
1	Given Set the browser and driver for the automation "chrome"	PASSED	8.420 s
2	And User passes driver to the other pages and files	PASSED	0.062 s

## User logs in to Salesforce

<b>PASSED</b>	DURATION - 7.577 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 2:48:20.454 PM // 2:48:28.031 PM /				
Zoho regression on Boarding for testing				
@newCreditTest @regression				

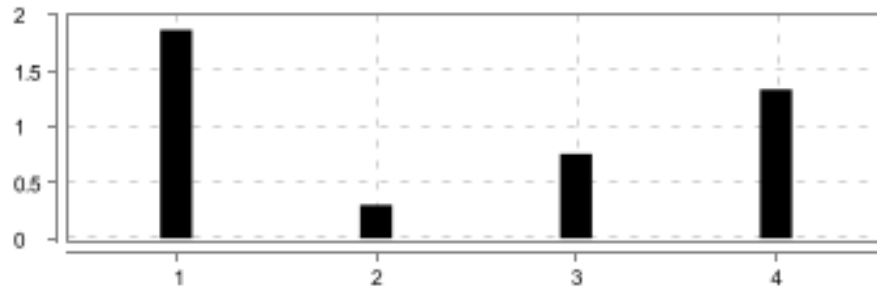

#	Step / Hook Details	Status	Duration
1	Given the user navigates to the Salesforce login page "https://jswoneplatforms--uat.sandbox.lightning.force.com/lightning/page/home"	PASSED	2.344 s
2	When the user enters the username "ankit.sharma@jsw.in.uat"	PASSED	0.207 s
3	And the user enters the password "@Bhuvi176"	PASSED	0.094 s
4	And the user clicks on the login button	PASSED	4.925 s

### User changes the App According to the Profile

PASSED	DURATION - 1.320 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 2:48:28.065 PM // 2:48:29.385 PM /				
Zoho regression on Boarding for testing				
@newCreditTest @regression				

#	Step / Hook Details	Status	Duration
1	Given User clicks on the App section of Salesforce	PASSED	0.188 s
2	And User searches for the "MFG" for work	PASSED	0.984 s
3	And User selects the "MFG"	PASSED	0.143 s

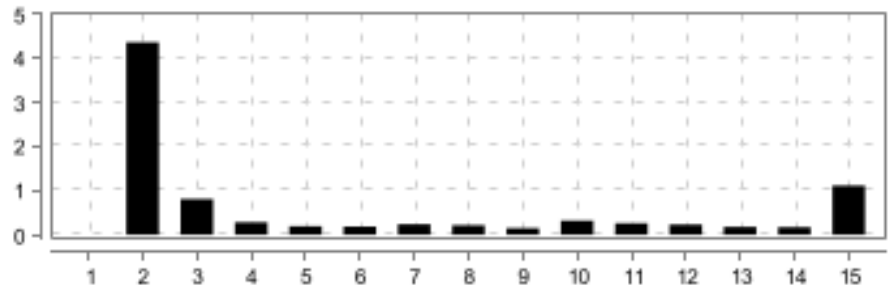
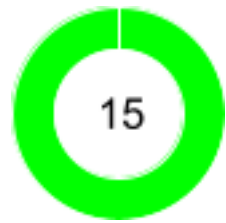
### User navigates to a specific account from the homepage

PASSED		DURATION - 4.268 s			<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 2:48:29.419 PM // 2:48:33.687 PM /						
Zoho regression on Boarding for testing						
@newCreditTest @smoke @regression						

#	Step / Hook Details	Status	Duration
1	Given the user opens the search tab	PASSED	1.869 s
2	When the user searches for the item "VEDANTA LIMITED - TPP"	PASSED	0.300 s

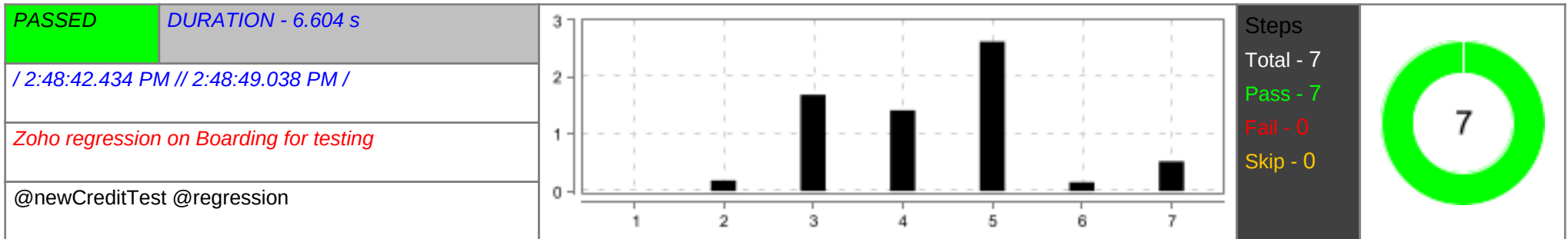
#	Step / Hook Details	Status	Duration
3	And the user clicks on the search result for "VEDANTA LIMITED - TPP" accounts	PASSED	0.756 s
4	And the user opens the account "VEDANTA LIMITED - TPP"	PASSED	1.335 s

### Fetching Credit Program Data and Storing it for Validation

PASSED	DURATION - 8.715 s		Steps Total - 15 Pass - 15 Fail - 0 Skip - 0	
/ 2:48:33.709 PM // 2:48:42.424 PM /				
Zoho regression on Boarding for testing				
@newCreditTest @regression				

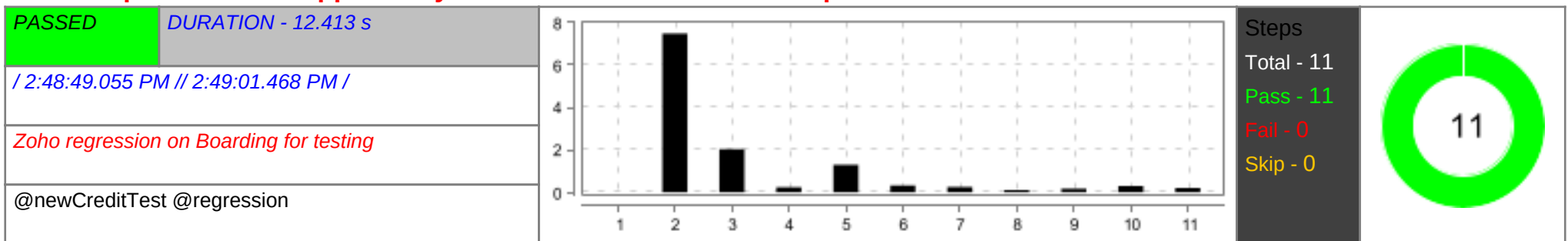
#	Step / Hook Details	Status	Duration
1	Given the user is on the account page	PASSED	0.001 s
2	When the user goes to the Approved Credit Program tab	PASSED	4.358 s
3	When the user fetches the credit program names	PASSED	0.809 s
4	When the user fetches the usable limit amount for the credit program "BNPL - JODL-BNPL"	PASSED	0.280 s
5	When the user fetches the sanctioned amount for the credit program "BNPL - JODL-BNPL"	PASSED	0.191 s
6	When the user fetches the utilised amount for the credit program "BNPL - JODL-BNPL"	PASSED	0.184 s
7	When the user fetches the available amount for the credit program "BNPL - JODL-BNPL"	PASSED	0.236 s
8	When the user fetches the blocked amount for the credit program "BNPL - JODL-BNPL"	PASSED	0.216 s
9	When the user fetches the usable amount for the credit program "BNPL - JODL-BNPL"	PASSED	0.152 s
10	When the user fetches the credit expiry date for the credit program "BNPL - JODL-BNPL"	PASSED	0.320 s
11	When the user fetches the credit due days for the credit program "BNPL - JODL-BNPL"	PASSED	0.262 s
12	When the user fetches the penal rate for the credit program "BNPL - JODL-BNPL"	PASSED	0.231 s
13	When the user fetches the credit limit block for the credit program "BNPL - JODL-BNPL"	PASSED	0.182 s
14	When the user fetches the credit limit block reason for the credit program "BNPL - JODL-BNPL"	PASSED	0.174 s
15	Then the user stores the credit details in a JSON file for future validation "BNPL - JODL-BNPL"	PASSED	1.111 s

### User creates an opportunity with a specific product and quantity



#	Step / Hook Details	Status	Duration
1	Given the user is on the account page	PASSED	0.000 s
2	When the user creates a quick opportunity	PASSED	0.186 s
3	And the user adds a new opportunity	PASSED	1.689 s
4	And the user searches for the product "JSW Ordinary Portland Cement 53 (OPC 53)"	PASSED	1.417 s
5	And the user selects the product "JSW Ordinary Portland Cement 53 (OPC 53)"	PASSED	2.623 s
6	And the user sets the quantity to "10"	PASSED	0.155 s
7	And the user saves the opportunity	PASSED	0.518 s

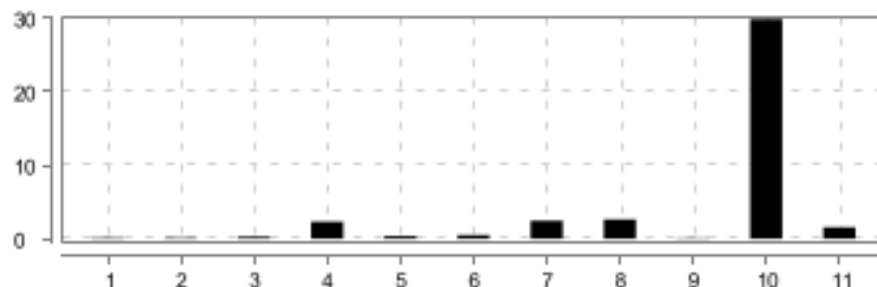
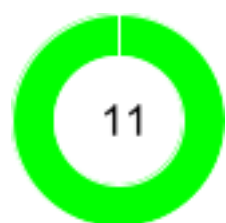
### User processes an opportunity to the sales team and fills required documents



#	Step / Hook Details	Status	Duration
1	Given the user is on the opportunity processing page	PASSED	0.000 s
2	When the user clicks on the process opportunity button	PASSED	7.478 s
3	And the user selects to edit the opportunity	PASSED	2.032 s
4	And the user edits the delivery type to "Self pickup"	PASSED	0.244 s
5	And the user selected the Delivery address "A-104725"	PASSED	1.298 s
6	And the user selectes the credit required as YES	PASSED	0.317 s

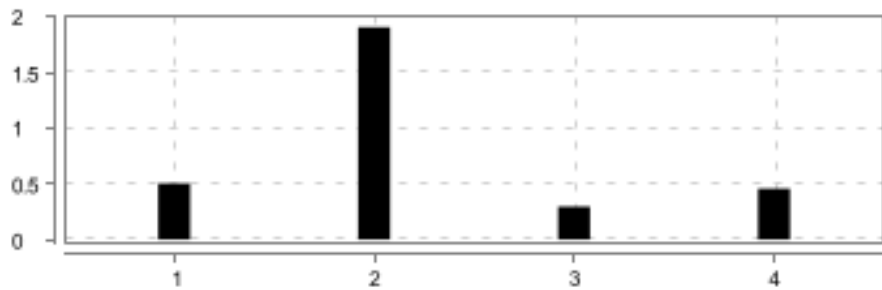

#	Step / Hook Details	Status	Duration
7	And User selects the credit "BNPL-JODL-BNPL" for the user	PASSED	0.254 s
8	And the user Selects the "5" for the program	PASSED	0.113 s
9	And Then User filled the advance % "30"	PASSED	0.163 s
10	And the user edits the delivery time to "2" days	PASSED	0.295 s
11	And the user edits the special message to "Urgent delivery needed"	PASSED	0.199 s

### User sends the file to pricing to the category team

PASSED	DURATION - 40.304 s		Steps Total - 11 Pass - 11 Fail - 0 Skip - 0	
/ 2:49:01.486 PM // 2:49:41.790 PM /				
Zoho regression on Boarding for testing				
@newCreditTest @regression				

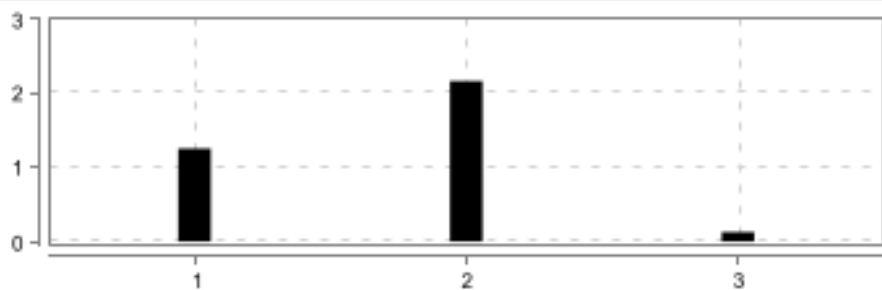

#	Step / Hook Details	Status	Duration
1	When the user selects the category price as "120"	PASSED	0.130 s
2	And the user edits the cost price to "100"	PASSED	0.151 s
3	And the user searches for the source seller "V K Industrial Corporation Ltd"	PASSED	0.259 s
4	And the user selects the source seller "V K Industrial Corporation Ltd"	PASSED	2.336 s
5	And the user Selects the source seller type "JODL"	PASSED	0.379 s
6	And the user saves the opportunity	PASSED	0.477 s
7	When Sales team clicks on the price awaiting section	PASSED	2.446 s
8	And the user selected the category user "Mfg Category"	PASSED	2.615 s
9	And the user saves the category	PASSED	0.079 s
10	And the user verifies the customer-accepted price	PASSED	29.881 s
11	And the user saves the opportunity	PASSED	1.542 s

### User selects the credit program on the Credit program on Opportunity page

<div><div>PASSED</div><div>DURATION - 3.178 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>
/ 2:49:41.804 PM // 2:49:44.982 PM /				
Zoho regression on Boarding for testing				
@newCreditTest @regression				

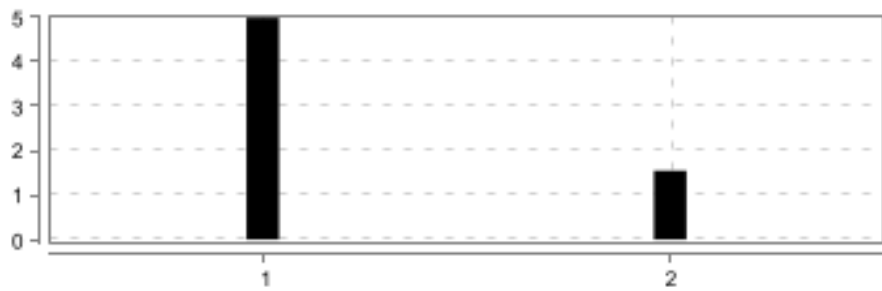

#	Step / Hook Details	Status	Duration
1	When the user clicks on the process opportunity button	PASSED	0.505 s
2	And the user selects to edit the opportunity	PASSED	1.910 s
3	And user sets the customer-accepted price to "150"	PASSED	0.297 s
4	And the user saves the opportunity	PASSED	0.459 s

### User request PI to Category team

<div>PASSED</div>	<div>DURATION - 3.551 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 2:49:44.992 PM // 2:49:48.543 PM /</div>				
<div>Zoho regression on Boarding for testing</div>				
<div>@newCreditTest @regression</div>				

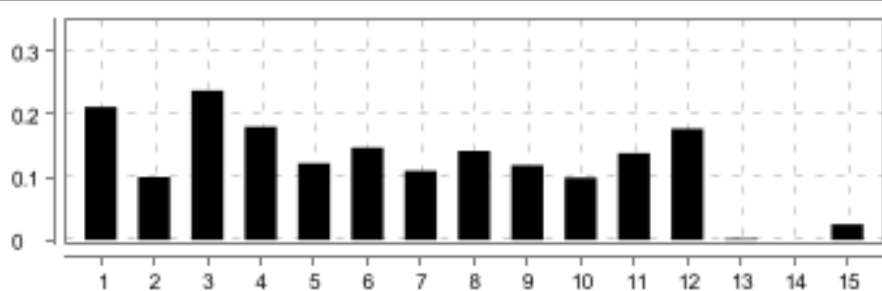

#	Step / Hook Details	Status	Duration
1	When the user requests PI to the category team	PASSED	1.254 s
2	And the user selected the category user "Mfg Category"	PASSED	2.162 s
3	And the user saves the category user	PASSED	0.127 s

### User request PI to Seller team

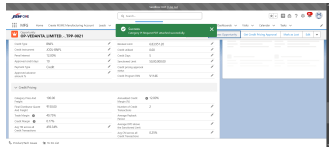
<div>PASSED</div>	<div>DURATION - 6.530 s</div>	<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 2:49:48.556 PM // 2:49:55.086 PM /</div>				
<div>Zoho regression on Boarding for testing</div>				
<div>@newCreditTest @regression</div>				

#	Step / Hook Details	Status	Duration
1	Then the user requests PI to the seller	PASSED	4.982 s
2	And the user saves the opportunity	PASSED	1.546 s

### Validate Credit Information for the Selected Program

FAILED	DURATION - 1.971 s		<div>Steps</div> <div>Total - 25</div> <div>Pass - 14</div> <div>Fail - 1</div> <div>Skip - 10</div>	
/ 2:49:55.105 PM // 2:49:57.076 PM /				
Zoho regression on Boarding for testing				
@newCreditTest @regression				

#	Step / Hook Details	Status	Duration
1	When the user should fetch the Credit Amount from the Opportunity page	PASSED	0.212 s
2	And the user should fetch the Approved Credit Days from the Opportunity page	PASSED	0.100 s
3	And the user should fetch the Credit Available from the Opportunity page	PASSED	0.238 s
4	And the user should fetch the Credit Days from the Opportunity page	PASSED	0.180 s
5	And the user should fetch the Credit Program Name from the Opportunity page	PASSED	0.122 s
6	And the user should fetch the Credit Required from the Opportunity page	PASSED	0.147 s
7	And the user should fetch the Credit Utilised from the Opportunity page	PASSED	0.110 s
8	And the user should fetch the Blocked Limit from the Opportunity page	PASSED	0.142 s
9	And the user should fetch the Program Credit from the Opportunity page	PASSED	0.119 s
10	And the user should fetch the Credit Expiry Date from the Opportunity page	PASSED	0.099 s
11	And the user should fetch the Credit Program Type from the Opportunity page	PASSED	0.138 s

#	Step / Hook Details	Status	Duration
12	And the user should fetch the Penal Interest from the Opportunity page	PASSED	0.177 s
13	And the user should fetch the API response for the selected Credit Program	PASSED	0.002 s
14	Then the Credit Amount from the Opportunity page should match the Credit Amount in the API response	PASSED	0.000 s
15	And the Approved Credit Days from the Opportunity page should match the Approved Credit Days in the API response	FAILED	0.025 s
	<pre> java.lang.AssertionError: expected:&lt;10&gt; but was:&lt;null&gt;     at org.junit.Assert.fail(Assert.java:89)     at org.junit.Assert.failNotEquals(Assert.java:835)     at org.junit.Assert.assertEquals(Assert.java:120)     at org.junit.Assert.assertEquals(Assert.java:146)     at Stepdefinition.CreditModule.OpportunityCreditSteps. the_approved_credit_days_from_the_opportunity_page_should_match_the_approved_credit_days_in_the_api_response(OpportunityCreditSte ps.java:107)     at ?.the Approved Credit Days from the Opportunity page should match the Approved Credit Days in the API response(file:///C:/Users/ V_Ankit.Sharma/Downloads/erp-flow-checker-QA-3-cash_and_carry_portal/SF_Op53_43/src/test/resources/features/ CreditModuleEndToEndTesting.feature:151) * Not displayable characters are replaced by '?'. </pre>		
16	And the Credit Available from the Opportunity page should match the Credit Available in the API response	SKIPPED	0.000 s
17	And the Credit Days from the Opportunity page should match the Credit Days in the API response	SKIPPED	0.000 s
18	And the Credit Program Name from the Opportunity page should match the Credit Program Name in the API response	SKIPPED	0.000 s
19	And the Credit Required from the Opportunity page should match the Credit Required in the API response	SKIPPED	0.000 s
20	And the Credit Utilised from the Opportunity page should match the Credit Utilised in the API response	SKIPPED	0.000 s
21	And the Blocked Limit from the Opportunity page should match the Blocked Limit in the API response	SKIPPED	0.000 s
22	And the Program Credit from the Opportunity page should match the Program Credit in the API response	SKIPPED	0.000 s
23	And the Credit Expiry Date from the Opportunity page should match the Credit Expiry Date in the API response	SKIPPED	0.000 s
24	And the Credit Program Type from the Opportunity page should match the Credit Program Type in the API response	SKIPPED	0.001 s
25	And the Penal Interest from the Opportunity page should match the Penal Interest in the API response	SKIPPED	0.000 s
	AFTER - AppHooks.ApplicationsHooks.takeScreenshotOnFailure(io.cucumber.java.Scenario)	PASSED	0.138 s
	Validate Credit Information for the Selected Program		
			

User updates the seller PI and sends it to the seller



<div>FAILED</div> <div>DURATION - 32.988 s</div>		<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>1.576</td></tr><tr><td>2</td><td>0.480</td></tr><tr><td>3</td><td>30.801</td></tr><tr><td>4</td><td>0.000</td></tr></tbody></table></div>	Step	Duration (s)	1	1.576	2	0.480	3	30.801	4	0.000	<div>Steps</div> <div>Total - 4</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 1</div>	<div><div>4</div></div>
Step	Duration (s)													
1	1.576													
2	0.480													
3	30.801													
4	0.000													
<div>/ 2:49:57.110 PM // 2:50:30.098 PM /</div>														
<div>Zoho regression on Boarding for testing</div>														
<div>@newCreditTest @regression</div>														

#	Step / Hook Details	Status	Duration
1	Given the user navigates to the file page	PASSED	1.576 s
2	And the user chooses the seller PI	PASSED	0.480 s
3	And the user sets the seller PI <pre>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of element located by By.xpath: //button[text()='Save'] (tried for 30 second(s) with 500 milliseconds interval) Build info: version: '4.18.1', revision: 'b1d3319b48' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '22.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.140, chrome: {chromedriverVersion: 131.0.6778.108 (3b014839fbc..., userDataDir: C:\Users\V_ANKI~1.SHA\AppData..., fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:50944}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:50944/devtoo..., se.cdpVersion: 131.0.6778.140, 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: fc16d84572ff50a5508250eac1a279fa     at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84)     at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:228)     at Utils.Functionalities.waitLocatedXpath(Functionalities.java:149)     at Pages.AccountPage.setSellerPi(AccountPage.java:144)     at Stepdefinition.Ordercreation.ChooseSellerPISteps.userSetsSellerPI(ChooseSellerPISteps.java:25)     at ?.the user sets the seller PI(file:///C:/Users/V_Ankit.Sharma/Downloads/erp-flow-checker-QA-3-cash_and_carry_portal/SF_Op53_43/src/test/resources/features/CreditModuleEndToEndTesting.feature:167)     * Not displayable characters are replaced by '?'. </pre>	FAILED	30.801 s
4	Then the stage of the opportunity is now "Awaiting Payment"	SKIPPED	0.000 s
	AFTER - AppHooks.ApplicationsHooks.takeScreenshotOnFailure(io.cucumber.java.Scenario)	PASSED	0.124 s
	User updates the seller PI and sends it to the seller		

## User creates an order, captures the subtotal, and order number

<b>PASSED</b>	DURATION - 21.938 s		<b>Steps</b> Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 2:50:30.107 PM // 2:50:52.045 PM /				
Zoho regression on Boarding for testing				
@newCreditTest @regression				

#	Step / Hook Details	Status	Duration
1	Given the user is on the account page for order creation	PASSED	0.793 s
2	When the user clicks on the create order button	PASSED	2.562 s
3	And the user captures the subtotal for the order	PASSED	8.669 s
4	Then the user prints the subtotal and indicates it as the total value for the order	PASSED	0.001 s
5	And the user clicks on the button to create an order for coils	PASSED	0.321 s
6	And the user captures the order number	PASSED	9.586 s
7	Then the user prints the order number	PASSED	0.003 s