Cucumber Report

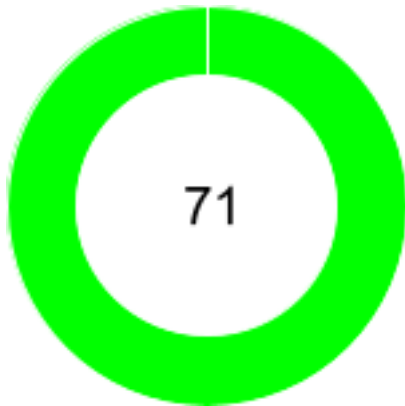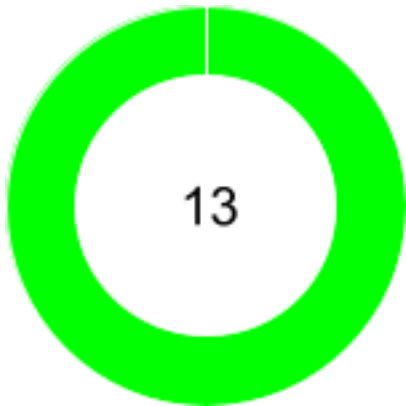| Start : Dec 13, 5:45:17.910 PM	End : Dec 13, 5:46:52.437 PM	Duration : 1 m 34.527 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 13 FAILED - 0 SKIPPED - 0	PASSED - 71 FAILED - 0 SKIPPED - 0

1

13

71

Pass %

100 %

Pass %

100 %

Pass %

100 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Create Plant Supply Order in SF using this Script	1 m 34.527 s	13	13	0	0	71	71	0	0

TAG	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@plant	13	13	0	0	1	1	0	0
@regression	13	13	0	0	1	1	0	0
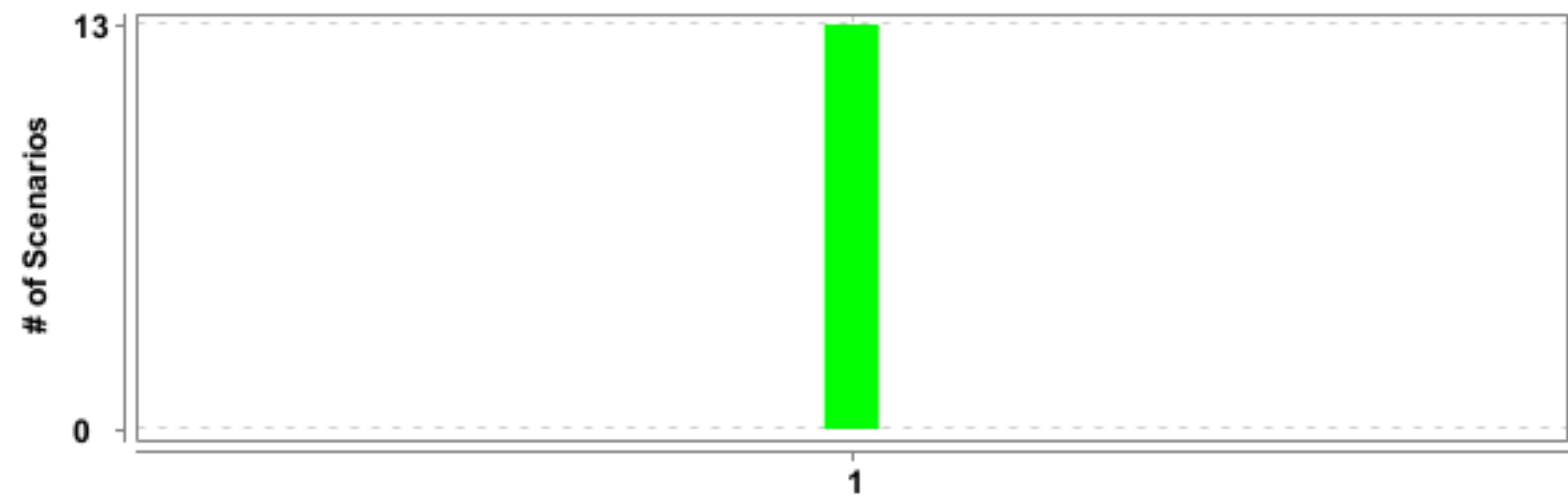
#	Feature Name	T	P	F	S	Duration
1	Create Plant Supply Order in SF using this Script	13	13	0	0	1 m 34.527 s
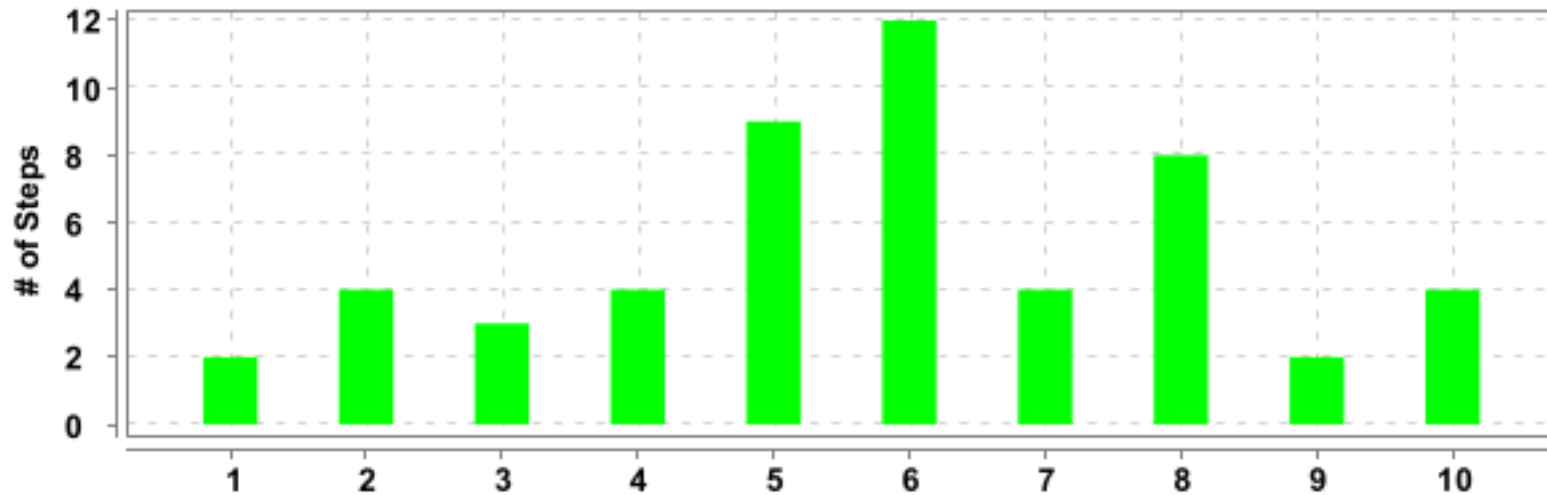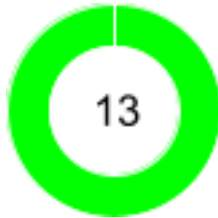
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Create Plant Supply Order in SF using this Script	Setting up enviroment for the the project	2	2	0	0	2.723 s
2		User logs in to Salesforce	4	4	0	0	8.383 s
3		User changes the App According to the Profile	3	3	0	0	1.578 s
4		User navigates to a specific account from the homepage	4	4	0	0	3.698 s
5		User creates an opportunity with a specific product and quantity	9	9	0	0	9.350 s
6		User processes an opportunity to the sales team and fills required documents	12	12	0	0	11.671 s
7		User sends the file to pricing to the category team	4	4	0	0	6.386 s
8		User updates the customer-accepted price after receiving pricing from the category	8	8	0	0	9.544 s
9		User accepted all SKU's	2	2	0	0	6.350 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
10		*User check the TDC and completes TDC validations*	4	4	0	0	2.097 s
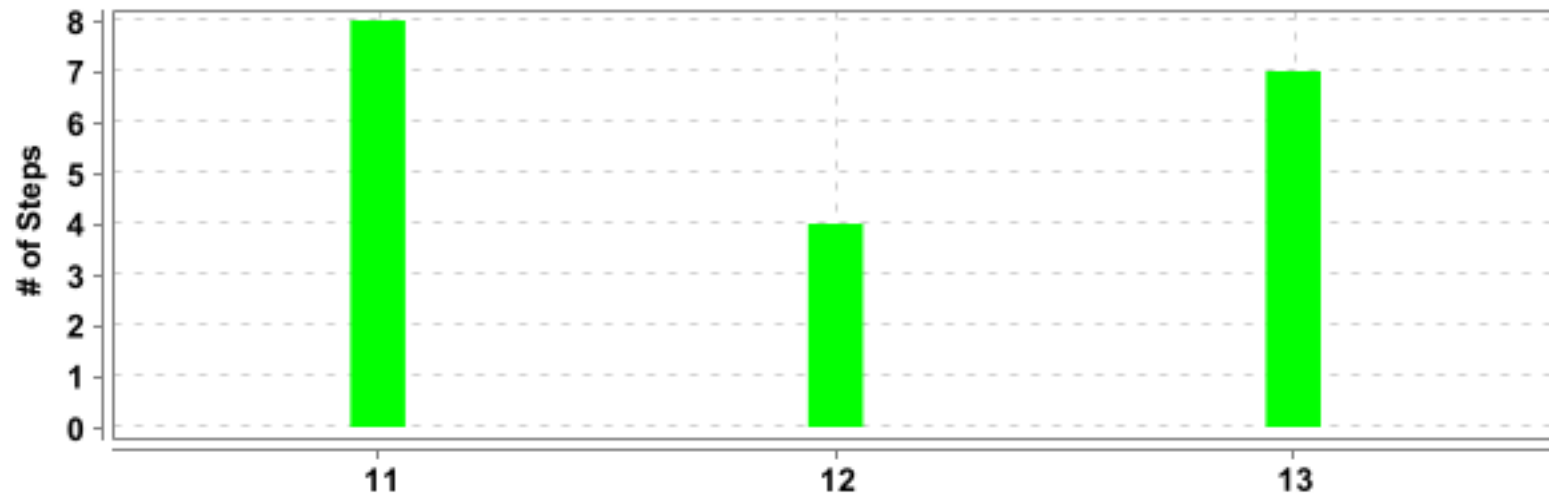
#	Feature Name	Scenario Name	T	P	F	S	Duration
11	Create Plant Supply Order in SF using this Script	User mark the Supply Check for the order	8	8	0	0	4.932 s
12		User request PI to Seller team	4	4	0	0	5.304 s
13		User creates an order, captures the subtotal, and order number	7	7	0	0	22.184 s

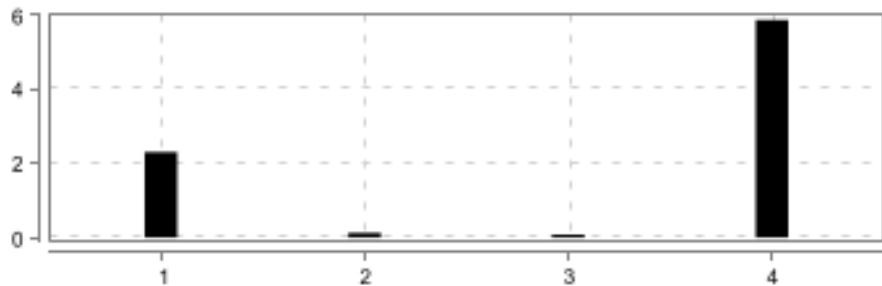## Create Plant Supply Order in SF using this Script

PASSED	DURATION - 1 m 34.527 s		Scenarios		Steps	
			Total - 13		Total - 71	
/ 5:45:17.910 PM // 5:46:52.437 PM /			Pass - 13	13	Pass - 71	71
			Fail - 0		Fail - 0	
			Skip - 0		Skip - 0	

Setting up enviroment for the the project

PASSED	DURATION - 2.723 s		Steps	
/ 5:45:17.928 PM // 5:45:20.651 PM /			Total - 2	
Create Plant Supply Order in SF using this Script			Pass - 2	2
			Fail - 0	
@plant @regression			Skip - 0	

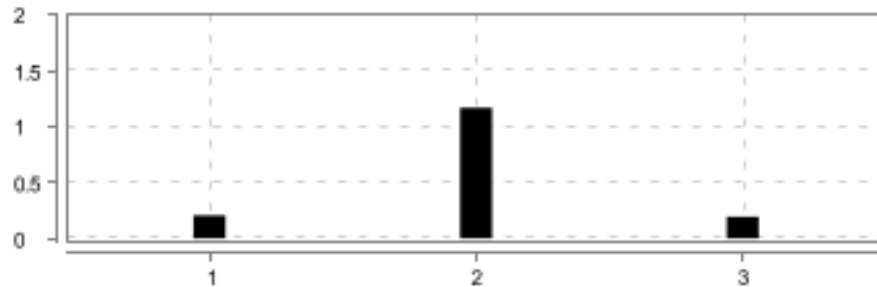| #	Step / Hook Details	Status	Duration
1	Given Set the browser and driver for the automation "headless"	PASSED	2.554 s
2	And User passes driver to the other pages and files	PASSED	0.047 s

User logs in to Salesforce

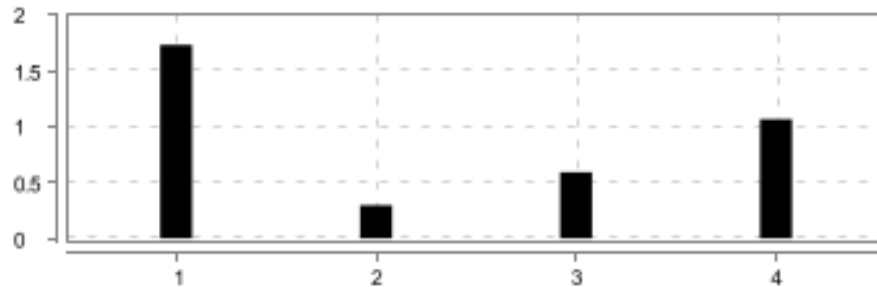| PASSED	DURATION - 8.383 s		Steps	
/ 5:45:20.804 PM // 5:45:29.187 PM /			Total - 4	
Create Plant Supply Order in SF using this Script			Pass - 4	4
			Fail - 0	
@plant @regression			Skip - 0	

#	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	2.301 s
2	When the user enters the username "ankit.sharma@jsw.in.uat"	PASSED	0.125 s
3	And the user enters the password "@Bhuvi176"	PASSED	0.078 s
4	And the user clicks on the login button	PASSED	5.869 s

User changes the App According to the Profile

PASSED	DURATION - 1.578 s		Steps	
/ 5:45:29.208 PM // 5:45:30.786 PM /			Total - 3	
			Pass - 3	
Create Plant Supply Order in SF using this Script			Fail - 0	
			Skip - 0	
@plant @regression				**3**

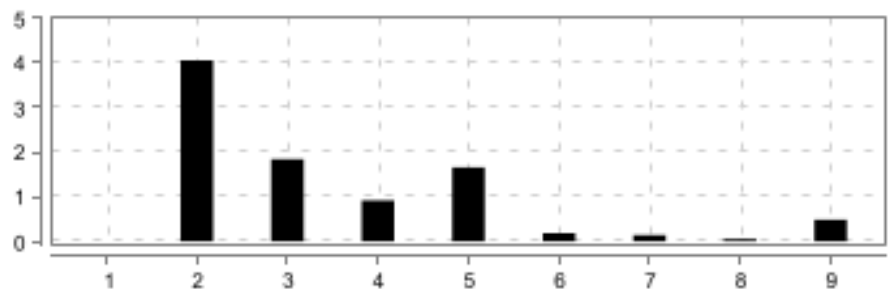| #	Step / Hook Details	Status	Duration
1	Given User clicks on the App section of Salesforce	PASSED	0.204 s
2	And User searches for the "MFG" for work	PASSED	1.169 s
3	And User selects the "MFG"	PASSED	0.193 s

User navigates to a specific account from the homepage

PASSED	DURATION - 3.698 s		Steps	
/ 5:45:30.804 PM // 5:45:34.502 PM /			Total - 4	
			Pass - 4	
Create Plant Supply Order in SF using this Script			Fail - 0	
			Skip - 0	
@plant @regression				**4**

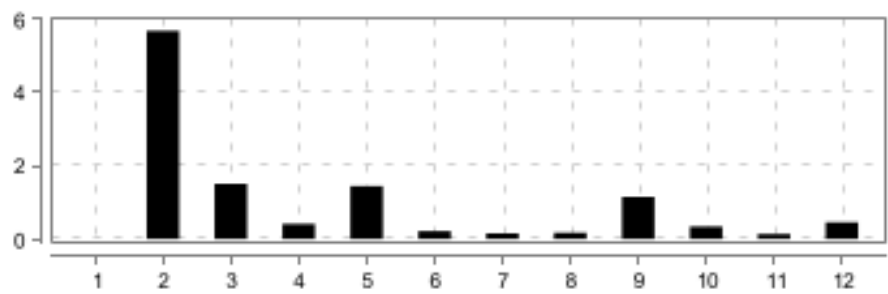| #	Step / Hook Details	Status	Duration
1	Given the user is on the home page	PASSED	1.733 s
2	When the user searches for the item "OBEROI REALTY LTD"	PASSED	0.295 s

#	Step / Hook Details	Status	Duration
3	And the user clicks on the search result for "OBEROI REALTY LTD" accounts	PASSED	0.592 s
4	And the user opens the account "OBEROI REALTY LTD"	PASSED	1.067 s

User creates an opportunity with a specific product and quantity

PASSED	DURATION - 9.350 s

/ 5:45:34.514 PM // 5:45:43.864 PM /

Create Plant Supply Order in SF using this Script

@plant @regression

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

9
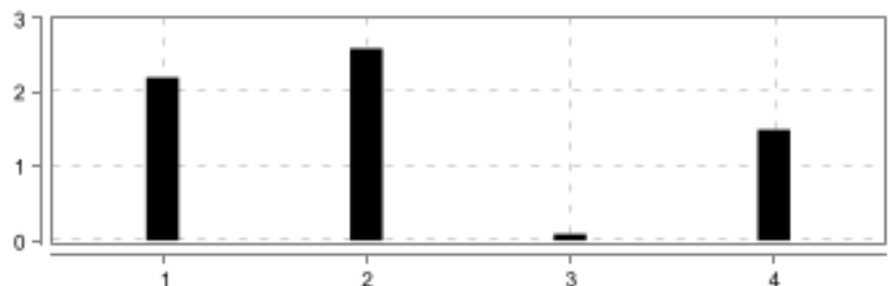
#	Step / Hook Details	Status	Duration
1	Given the user is on the account page	PASSED	0.002 s
2	When the user creates a quick opportunity	PASSED	4.054 s
3	And the user adds a new opportunity	PASSED	1.843 s
4	And the user searches for the product "MS HR Coil 2062:2011 E250A"	PASSED	0.916 s
5	And the user selects the product "MS HR Coil 2062:2011 E250A"	PASSED	1.659 s
6	And the user sets the quantity to "5"	PASSED	0.181 s
7	And the user sets the thickness to "10"	PASSED	0.137 s
8	And the user selects the width as "1500"	PASSED	0.054 s
9	And the user saves the opportunity	PASSED	0.486 s

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

PASSED	DURATION - 11.671 s

/ 5:45:43.883 PM // 5:45:55.554 PM /

Create Plant Supply Order in SF using this Script

@plant @regression

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

12

#	Step / Hook Details	Status	Duration
1	Given the user is on the opportunity processing page	PASSED	0.002 s
2	When the user clicks on the process opportunity button	PASSED	5.681 s
3	And the user selects to edit the opportunity	PASSED	1.509 s
4	And the user edits the delivery type to "Self pickup"	PASSED	0.410 s
5	And the user selected the Delivery address "A-104507"	PASSED	1.447 s
6	And the user edits the delivery time to "2" days	PASSED	0.214 s
7	And the user edits the special message to "Urgent delivery needed"	PASSED	0.150 s
8	When the user searches for the source seller "tuka rajat seller"	PASSED	0.167 s
9	And the user selects the source seller "tuka rajat seller"	PASSED	1.147 s
10	And the user Selects the source seller type "Marketplace"	PASSED	0.340 s
11	And the user edits the cost price to "100"	PASSED	0.139 s
12	And the user saves the opportunity	PASSED	0.451 s

User sends the file to pricing to the category team

PASSED	DURATION - 6.386 s

/ 5:45:55.570 PM // 5:46:01.956 PM /

Create Plant Supply Order in SF using this Script

@plant @regression

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	When Sales team clicks on the price awaiting section	PASSED	2.198 s
2	And the user selected the category user "Mfg Category"	PASSED	2.591 s
3	And the user saves the category	PASSED	0.089 s
4	And the user saves the opportunity	PASSED	1.496 s

User updates the customer-accepted price after receiving pricing from the category

PASSED	DURATION - 9.544 s

/ 5:46:01.965 PM // 5:46:11.509 PM /

Create Plant Supply Order in SF using this Script

@plant @regression

Steps
Total - 8
Pass - 8
Fail - 0
Skip - 0

8
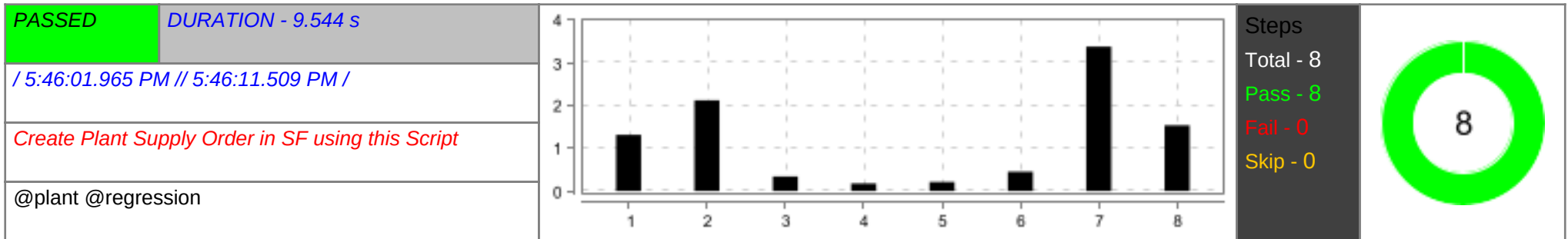
#	Step / Hook Details	Status	Duration
1	Given the user clicks on the process opportunity button for pricing	PASSED	1.315 s
2	And User click on Override prices button as True	PASSED	2.126 s
3	And User selects the Reason for override "Price not available"	PASSED	0.342 s
4	When the user selects the category price as "110"	PASSED	0.176 s
5	When user sets the customer-accepted price to "120"	PASSED	0.209 s
6	And the user saves the opportunity for pricing	PASSED	0.452 s
7	And the user verifies the customer-accepted price	PASSED	3.379 s
8	And the user saves the opportunity for pricing	PASSED	1.536 s

User accepted all SKU's

PASSED	DURATION - 6.350 s

/ 5:46:11.517 PM // 5:46:17.867 PM /

Create Plant Supply Order in SF using this Script

@plant @regression

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

2
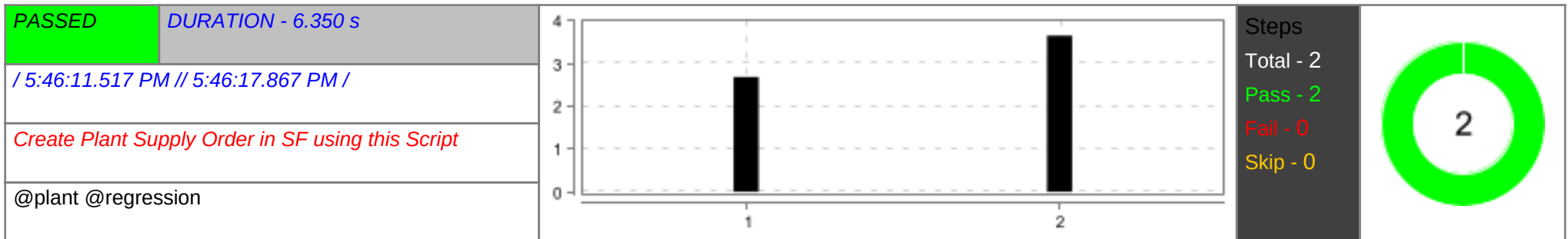
#	Step / Hook Details	Status	Duration
1	When user accepted All SKUs	PASSED	2.689 s
2	And user click on proceed button	PASSED	3.656 s

User check the TDC and completes TDC validations

PASSED	DURATION - 2.097 s
/ 5:46:17.887 PM // 5:46:19.984 PM /	
Create Plant Supply Order in SF using this Script	
@plant @regression	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4
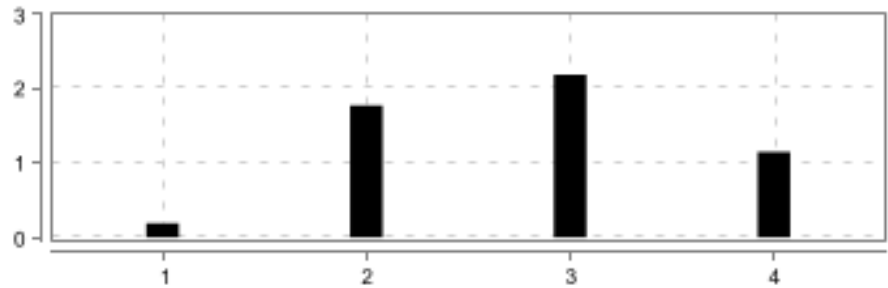
#	Step / Hook Details	Status	Duration
1	Given User click edit button to edit for TDC upload	PASSED	1.640 s
2	And User checked the TDC uploaded	PASSED	0.131 s
3	And User checked PO Uploaded	PASSED	0.100 s
4	Then user saved the changes in Opportunity page	PASSED	0.218 s

User mark the Supply Check for the order

PASSED	DURATION - 4.932 s
/ 5:46:19.999 PM // 5:46:24.931 PM /	
Create Plant Supply Order in SF using this Script	
@plant @regression	

Steps
Total - 8
Pass - 8
Fail - 0
Skip - 0

8
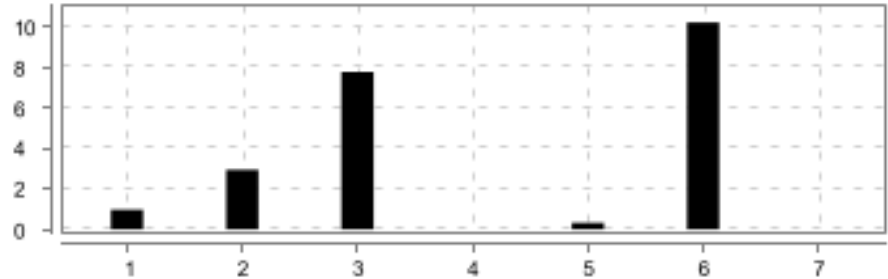
#	Step / Hook Details	Status	Duration
1	Given User click edit button to edit for supply	PASSED	2.858 s
2	And User check the TDC sent to customer	PASSED	1.242 s
3	And User check the TDC sent to Plant	PASSED	0.080 s
4	And User check the TDC validation	PASSED	0.108 s
5	When Check the feasibility of the order	PASSED	0.161 s
6	When Choose yes for the feasibility	PASSED	0.152 s
7	And Then User filled the advance % "40"	PASSED	0.135 s
8	Then user saved the changes in Opportunity page	PASSED	0.188 s

User request PI to Seller team

PASSED	DURATION - 5.304 s
/ 5:46:24.941 PM // 5:46:30.245 PM /	
Create Plant Supply Order in SF using this Script	
@plant @regression	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	When the user clicks on the process opportunity button	PASSED	0.189 s
2	When the user saves the opportunity	PASSED	1.772 s
3	Then the user requests PI to the seller	PASSED	2.188 s
4	And the user saves the final order	PASSED	1.150 s

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

PASSED	DURATION - 22.184 s
/ 5:46:30.253 PM // 5:46:52.437 PM /	
Create Plant Supply Order in SF using this Script	
@plant @regression	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given the user is on the account page for order creation	PASSED	0.966 s
2	When the user clicks on the create order button	PASSED	2.943 s
3	And the user captures the subtotal for the order	PASSED	7.757 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	0.316 s
6	And the user captures the order number	PASSED	10.197 s
7	Then the user prints the order number	PASSED	0.001 s