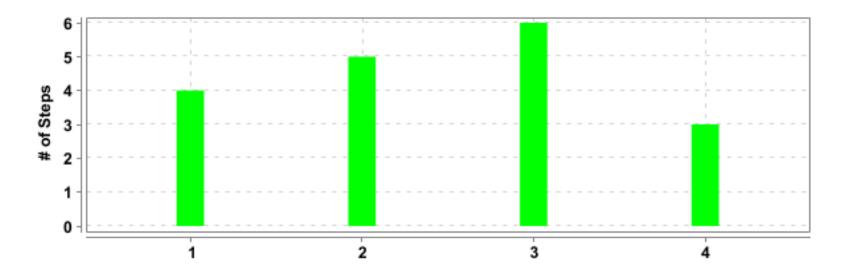


FEATURES SUMMARY -- 2 --



#	Feature Name	T	P	F	S	Duration
1	Online currency exchange calculator	4	4	0	0	2 m 18.687 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Online currency exchange calculator	User fills BUY amount, SELL amount box is being emptied	4	4	0	0	20.715 s
2	Online currency exchange calculator	User fills SELL amount, BUY amount box is being emptied	5	5	0	0	11.178 s
3	Online currency exchange calculator	Bank provider's exchange amount for selling (X) is lower than the amount, provided by PS (Y), then a text box is *	6	6	0	0	1 m 18.610 s
4	Online currency exchange calculator	User selects country, rates must be updated and currency option should be changed to the respective default curre *	3	3	0	0	28.150 s

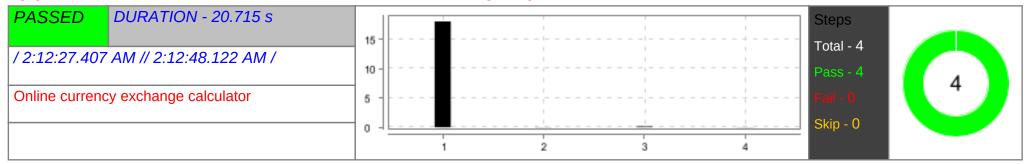
^{*} The feature name and/or scenario name has been cropped to fit in the available space.

DETAILED SECTION

(F)- Online currency exchange calculator

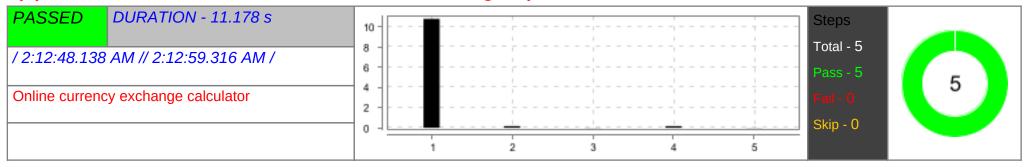
PASSED	DURATION - 2 m 18.687 s	Scenarios		Steps	
		Total - 4		Total - 18	
/ 2:12:27.403 AM	1 // 2:14:46.090 AM /	Pass - 4	4	Pass - 18	18
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- User fills BUY amount, SELL amount box is being emptied



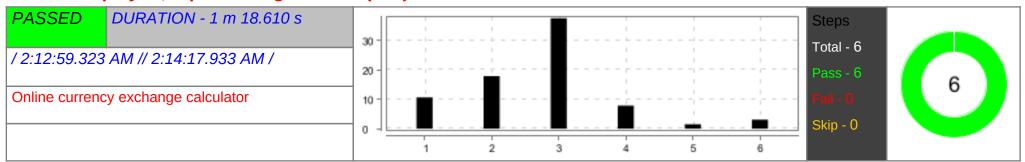
#	Step / Hook Details	Status	Duration
1	Given User go to online currency exchange calculator	PASSED	18.083 s
2	And Verify sell input field value showing "100"	PASSED	0.036 s
3	When User input "200" as buy input field	PASSED	0.148 s
4	Then Verify for inputting buy value sell input field emptied	PASSED	0.025 s

(S)- User fills SELL amount, BUY amount box is being emptied



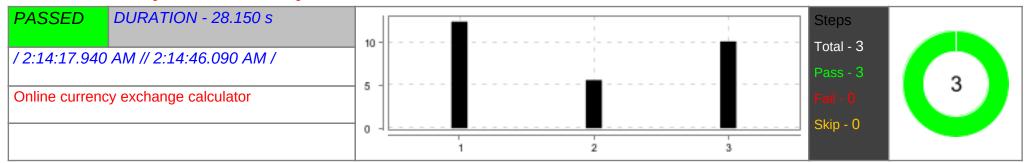
#	Step / Hook Details	Status	Duration
1	Given User go to online currency exchange calculator	PASSED	10.781 s
2	When User input "200" as buy input field	PASSED	0.163 s
3	And Verify buy input field value showing "200"	PASSED	0.020 s
4	When User input "300" as sell input field	PASSED	0.156 s
5	Then Verify for inputting sell value buy input field emptied	PASSED	0.016 s

(S)- Bank provider's exchange amount for selling (X) is lower than the amount, provided by PS (Y), then a text box is displayed, representing the loss (X-Y)



#	Step / Hook Details	Status	Duration
1	Given User go to online currency exchange calculator	PASSED	10.620 s
2	And Verify loss amount showing for 1st currency	PASSED	17.902 s
	Expected loss amount for 1st Currency: -2.54 Actual loss amount for 1st Currency: (-2.54)		
3	And Verify loss amount showing for 2nd currency	PASSED	37.612 s
	Expected loss amount for 2nd Currency: -511.20 Actual loss amount for 2nd Currency: (-511.20)		
4	And Verify loss amount showing for 3rd currency	PASSED	7.850 s
	Expected loss amount for 3rd Currency: -19.23 Actual loss amount for 3rd Currency: (-19.23)		
5	And Verify loss amount showing for 4th currency	PASSED	1.527 s
	Expected loss amount for 4th Currency: -13.19 Actual loss amount for 4th Currency: (-13.19)		
6	Then Verify loss amount showing for 5th currency	PASSED	3.069 s
	Expected loss amount for 5th Currency: -26.85 Actual loss amount for 5th Currency: (-26.85)		

(S)- User selects country, rates must be updated and currency option should be changed to the respective default currency for that country



#	Step / Hook Details	Status	Duration
1	Given User go to online currency exchange calculator	PASSED	12.410 s
2	When User change country	PASSED	5.605 s
3	And Verify respective default currency set for selected country	PASSED	10.110 s
	Expected Default Currency by country: GBP Actual Default Currency by country: GBP		