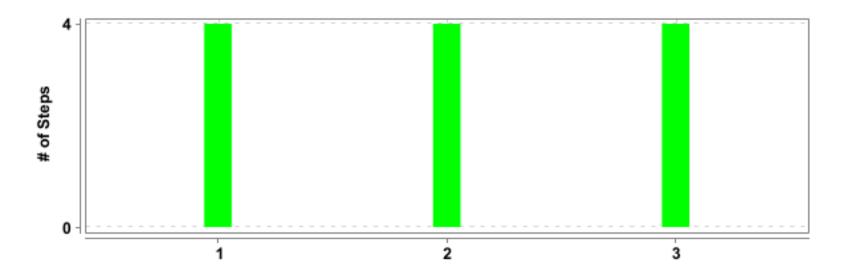


FEATURES SUMMARY -- 2 --



#	Feature Name	T	P	F	S	Duration
1	Login Data Driven with Excel	3	3	0	0	28.941 s

SCENARIOS SUMMARY -- 3 --

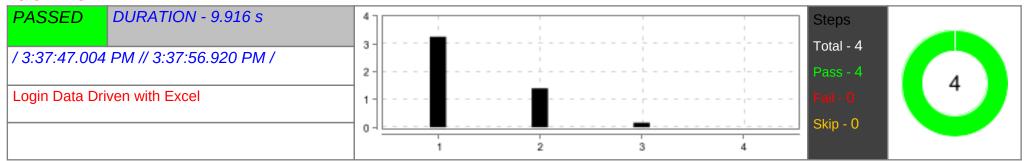


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Login Data Driven with Excel	Login Data Driven Excel	4	4	0	0	9.916 s
2	Login Data Driven with Excel	Login Data Driven Excel	4	4	0	0	8.744 s
3	Login Data Driven with Excel	Login Data Driven Excel	4	4	0	0	10.238 s

## (F)- Login Data Driven with Excel

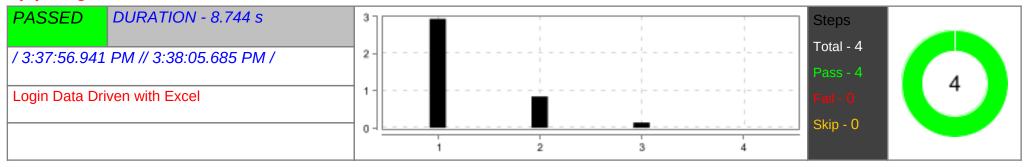
PASSED	DURATION - 28.941 s	Scenarios		Steps	
		Total - 3		Total - 12	
/ 3:37:46.996 PM	1 // 3:38:15.937 PM /	Pass - 3	3	Pass - 12	12
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

## (S)- Login Data Driven Excel



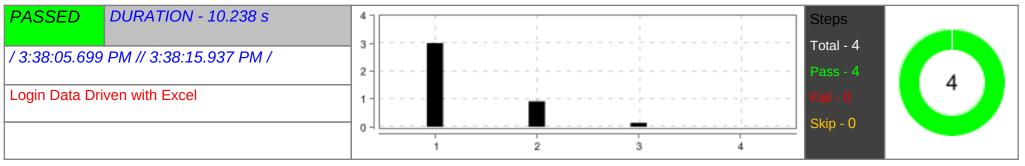
#	Step / Hook Details	Status	Duration
1	Given - Given the user navigates to login page	PASSED	3.255 s
2	And - And the user enters username and password from sheet "Sheet1" and rows 1	PASSED	1.402 s
3	When - When user clicks on Login	PASSED	0.167 s
4	Then - Then user should get expected result in the rows 1	PASSED	0.003 s

## **(S)- Login Data Driven Excel**



#	Step / Hook Details	Status	Duration
1	Given - Given the user navigates to login page	PASSED	2.938 s
2	And - And the user enters username and password from sheet "Sheet1" and rows 2	PASSED	0.844 s
3	When - When user clicks on Login	PASSED	0.143 s
4	Then - Then user should get expected result in the rows 2	PASSED	0.001 s

## **(S)-** Login Data Driven Excel



#	Step / Hook Details	Status	Duration
1	Given - Given the user navigates to login page	PASSED	3.007 s
2	And - And the user enters username and password from sheet "Sheet1" and rows 3	PASSED	0.916 s
3	When - When user clicks on Login	PASSED	0.140 s
4	Then - Then user should get expected result in the rows 3	PASSED	0.001 s