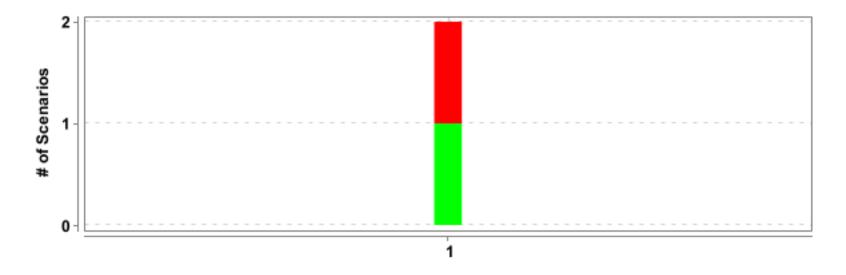


Feature		Scenario Step							
Name	Duration	T	P	F	S	T	P	F	S
Login Data Driven	20.031 s	2	1	1	0	18	15	1	2

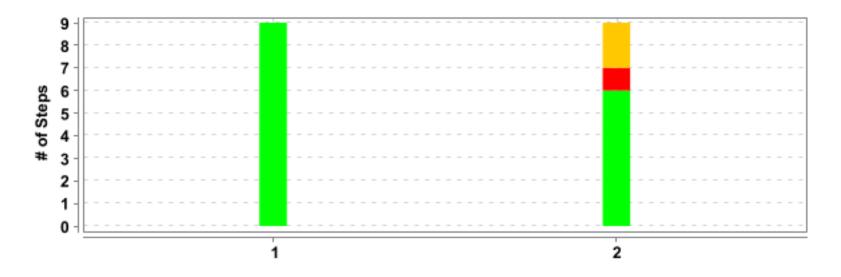
FAIL & SKIP SCENARIOS -- 3 --

#	Feature Name	Scenario Name
1	Login Data Driven	Login Data Driven

FEATURES SUMMARY



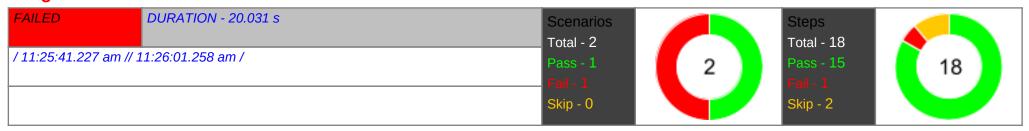
#	Feature Name	T	P	F	S	Duration
1	Login Data Driven	2	1	1	0	20.031 s



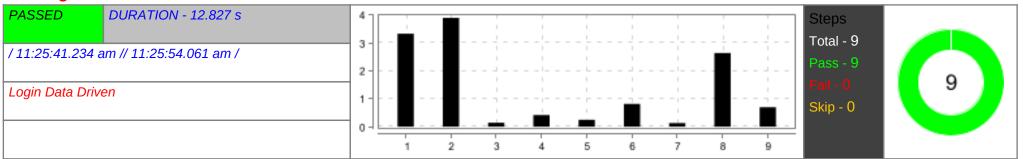
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Login Data Driven	Login Data Driven	9	9	0	0	12.827 s
2		Login Data Driven	9	6	1	2	7.180 s

DETAILED SECTION -- 6 --

## **Login Data Driven**

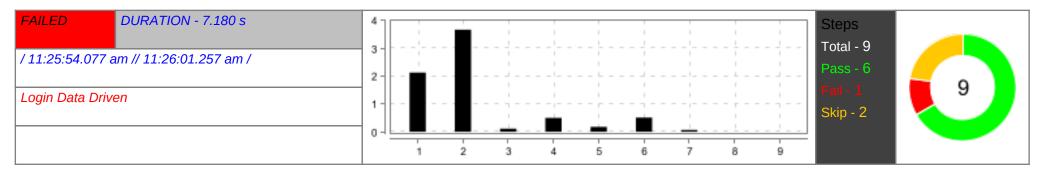


## **Login Data Driven**



#	Step / Hook Details	Status	Duration
1	Given User Launch browser	PASSED	3.329 s
2	And opens URL "https://tutorialsninja.com/demo"	PASSED	3.903 s
3	When User navigate to MyAccount menu	PASSED	0.139 s
4	And click on Login	PASSED	0.417 s
5	And User enters Email as "traindevops@gmail.com" and Password as "Devopstr@!n0"	PASSED	0.246 s
6	And Click on Login button	PASSED	0.815 s
7	Then User navigates to MyAccount Page	PASSED	0.130 s
8	And Click on Logout	PASSED	2.641 s
9	And Click on Continue	PASSED	0.699 s

## **Login Data Driven**



#	Step / Hook Details	Status	Duration
1	Given User Launch browser	PASSED	2.130 s
2	And opens URL "https://tutorialsninja.com/demo"	PASSED	3.672 s
3	When User navigate to MyAccount menu	PASSED	0.111 s
4	And click on Login	PASSED	0.496 s
5	And User enters Email as "traindevops@gmail.com" and Password as "Devopstr@!0"	PASSED	0.179 s
6	And Click on Login button	PASSED	0.513 s
7	Then User navigates to MyAccount Page	FAILED	0.065 s
	java.lang.AssertionError at org.junit.Assert.fail(Assert.java:87) at org.junit.Assert.assertTrue(Assert.java:42) at org.junit.Assert.assertTrue(Assert.java:53) at stepdef.steps.user_navigates_to_my_account_page(steps.java:90) at ?.User navigates to MyAccount Page(file:///C:/Users/KarishmaK4/eclipse-workspace/MyJuneProject/./Features/LoginDDT.feature:10) * Not displayable characters are replaced by '?'.		
8	And Click on Logout	SKIPPED	0.001 s
9	And Click on Continue	SKIPPED	0.000 s