

Feature			Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S	
Register Page	18.247 s	5	2	3	0	33	30	3	0	

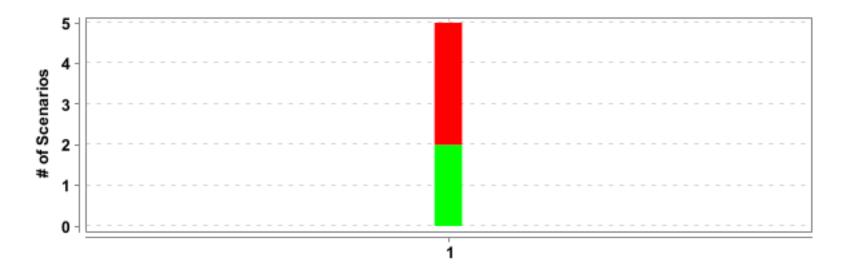
FAIL & SKIP SCENARIOS -- 3 --

#	Feature Name	Scenario Name
1	Register Page	Register the new user
2		Registering the multiple users
3		Registering the multiple users

TAG		Scenario				Feature			
Name	T	P	F	S	T	P	F	S	
@TC_RP_001	1	1	0	0	1	0	1	0	
@Register	5	2	3	0	1	0	1	0	
@TC_RP_002	1	0	1	0	1	0	1	0	
@TC_RP_003	1	1	0	0	1	0	1	0	
@TC_RP_004	2	0	2	0	1	0	1	0	

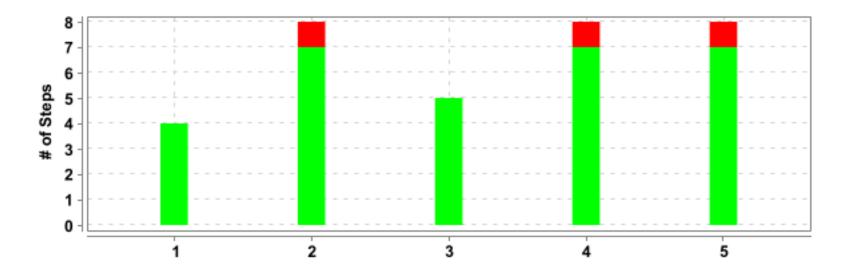
FEATURES SUMMARY

-- 5 --



#	Feature Name	T	P	F	S	Duration
1	Register Page	5	2	3	0	18.247 s

SCENARIOS SUMMARY

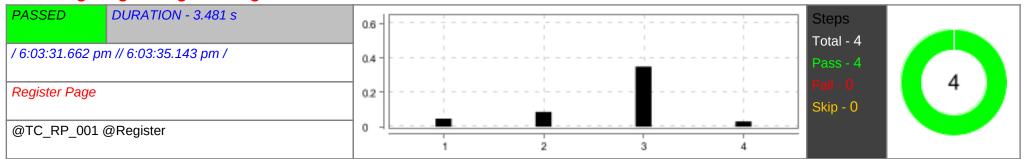


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Register Page	Navigating to Register Page	4	4	0	0	3.481 s
2		Register the new user	8	7	1	0	3.923 s
3		Register the new user with empty fields	5	5	0	0	3.230 s
4	-	Registering the multiple users	8	7	1	0	3.798 s
5		Registering the multiple users	8	7	1	0	3.769 s

#### **Register Page**

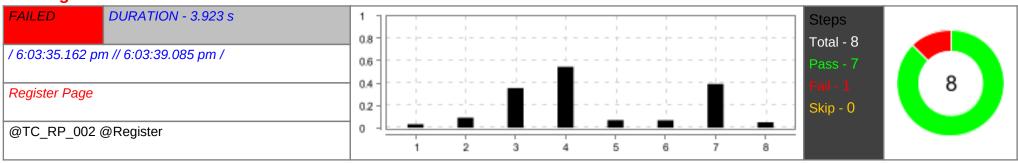
FAILED	DURATION - 18.247 s	Scenarios		Steps	
		Total - 5		Total - 33	
/ 6:03:31.659 pm //	/ 6:03:49.906 pm /	Pass - 2	5	Pass - 30	33
		Fail - 3	3	Fail - 3	55
		Skip - 0		Skip - 0	

#### **Navigating to Register Page**



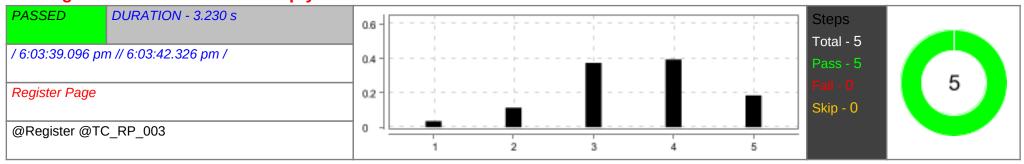
#	Step / Hook Details	Status	Duration
1	Given User open the application using the URL	PASSED	0.047 s
2	When User clicks the My Account dropdown	PASSED	0.086 s
3	When User select Register from the dropdown	PASSED	0.350 s
4	Then User successfully navigated to Register Page	PASSED	0.031 s

#### Register the new user



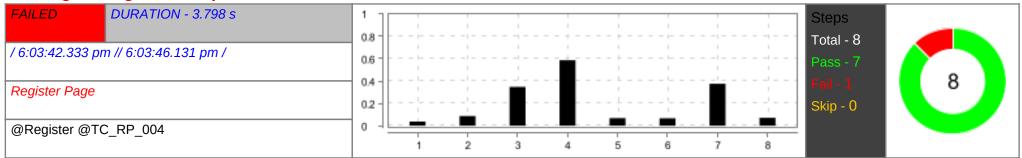
#	Step / Hook Details	Status	Duration
1	Given User open the application using the URL	PASSED	0.031 s
2	When User clicks the My Account dropdown	PASSED	0.089 s
3	When User select Register from the dropdown	PASSED	0.355 s
4	When User enters the personal details and passwords	PASSED	0.545 s
	firstNamelastNameemailtelephonepasswordpasswordConfirmvickyM Rvicky@1gmail.com12345678901234567		
5	When User selects subscribe radio button as "yes"	PASSED	0.067 s
6	When User selects privacy policy checkbox	PASSED	0.066 s
7	When User clicks continue button	PASSED	0.392 s
8	Then User verify the account is successfully registered	FAILED	0.049 s
	org.junit.ComparisonFailure: expected:<[Your Account Has Been Created!]> but was:<[Register Account]>     at org.junit.Assert.assertEquals(Assert.java:117)     at org.junit.Assert.assertEquals(Assert.java:146)     at com.web.automation.stepdefinitions.RegisterPageSteps.userVerifyTheAccountIsSuccessfullyRegistered(RegisterPageSteps.java:72)     at ?.User verify the account is successfully registered(file:///D:/Learning-Automation-New-Java/CucumberAutomationProject/src/test/     resources/features/RegisterPage.feature:21)     * Not displayable characters are replaced by '?'.		
	AFTER - com.web.automation.base.Hooks.tearDown(io.cucumber.java.Scenario)  screenshot	PASSED	0.334 s

# Register the new user with empty fields



#	Step / Hook Details	Status	Duration
1	Given User open the application using the URL	PASSED	0.035 s
2	When User clicks the My Account dropdown	PASSED	0.113 s
3	When User select Register from the dropdown	PASSED	0.375 s
4	When User clicks continue button	PASSED	0.395 s
5	Then User verify the warning messages displayed in fields	PASSED	0.185 s

# **Registering the multiple users**

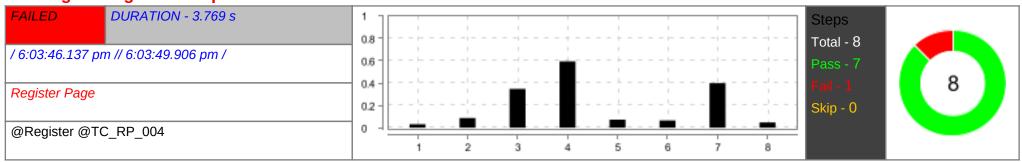


#	Step / Hook Details	Status	Duration
1	Given User open the application using the URL	PASSED	0.036 s
2	When User clicks the My Account dropdown	PASSED	0.087 s
3	When User select Register from the dropdown	PASSED	0.347 s
4	When User enters the personal details and passwords	PASSED	0.586 s
	firstNamelastNameemailtelephonepasswordpasswordConfirmTesteroneTesterOne@gmail.com1234567890123456789123456789		
5	When User selects subscribe radio button as "yes"	PASSED	0.068 s
6	When User selects privacy policy checkbox	PASSED	0.066 s
7	When User clicks continue button	PASSED	0.375 s
8	Then User verify the account is successfully registered	FAILED	0.070 s
	org.junit.ComparisonFailure: expected:<[Your Account Has Been Created!]> but was:<[Register Account]> at org.junit.Assert.assertEquals(Assert.java:117) at org.junit.Assert.assertEquals(Assert.java:146) at com.web.automation.stepdefinitions.RegisterPageSteps.userVerifyTheAccountIsSuccessfullyRegistered(RegisterPageSteps.java:72) at ?.User verify the account is successfully registered(file:///D:/Learning-Automation-New-Java/CucumberAutomationProject/src/test/resources/features/RegisterPage.feature:42)  * Not displayable characters are replaced by '?'.		
	AFTER - com.web.automation.base.Hooks.tearDown(io.cucumber.java.Scenario)	PASSED	0.352 s

DETAILED SECTION -- 10 --

#	Step / Hook Details	Status	Duration
	screenshot		
	Total National Paris State Paris Control Par		
	COLUMNIA CONTRACTOR CO		
	Register Account:		
	1500 MED MEDIA MED		
	Note (DISE STATES)  Machinered States		

# **Registering the multiple users**



#	Step / Hook Details	Status	Duration
1	Given User open the application using the URL	PASSED	0.031 s
2	When User clicks the My Account dropdown	PASSED	0.086 s
3	When User select Register from the dropdown	PASSED	0.348 s
4	When User enters the personal details and passwords	PASSED	0.594 s
	firstNamelastNameemailtelephonepasswordpasswordConfirmTestertwoTesterTwo@gmail.com2234567890223456789223456789		
5	When User selects subscribe radio button as "yes"	PASSED	0.072 s
6	When User selects privacy policy checkbox	PASSED	0.065 s
7	When User clicks continue button	PASSED	0.399 s
8	Then User verify the account is successfully registered	FAILED	0.047 s
	org.junit.ComparisonFailure: expected:<[Your Account Has Been Created!]> but was:<[Register Account]> at org.junit.Assert.assertEquals(Assert.java:117) at org.junit.Assert.assertEquals(Assert.java:146) at com.web.automation.stepdefinitions.RegisterPageSteps.userVerifyTheAccountIsSuccessfullyRegistered(RegisterPageSteps.java:72) at ?.User verify the account is successfully registered(file:///D:/Learning-Automation-New-Java/CucumberAutomationProject/src/test/resources/features/RegisterPage.feature:42)  * Not displayable characters are replaced by '?'.		

DETAILED SECTION -- 11 --

#	Step / Hook Details	Status	Duration
	AFTER - com.web.automation.base.Hooks.tearDown(io.cucumber.java.Scenario)	PASSED	0.306 s
	screenshot		
	The state of the s		