

Cucumber Report

Jul 29, 2024, 4:35:46 PM

Start : Jul 29, 4:35:31.142 PM

End : Jul 29, 4:35:45.784 PM

Duration : 14.642 s

Features

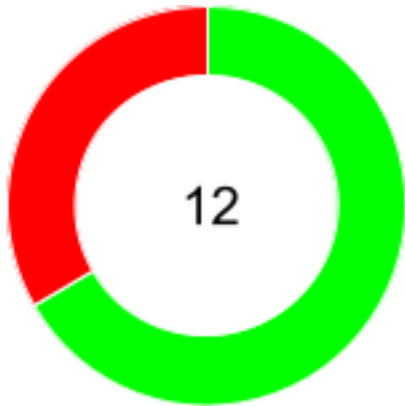
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

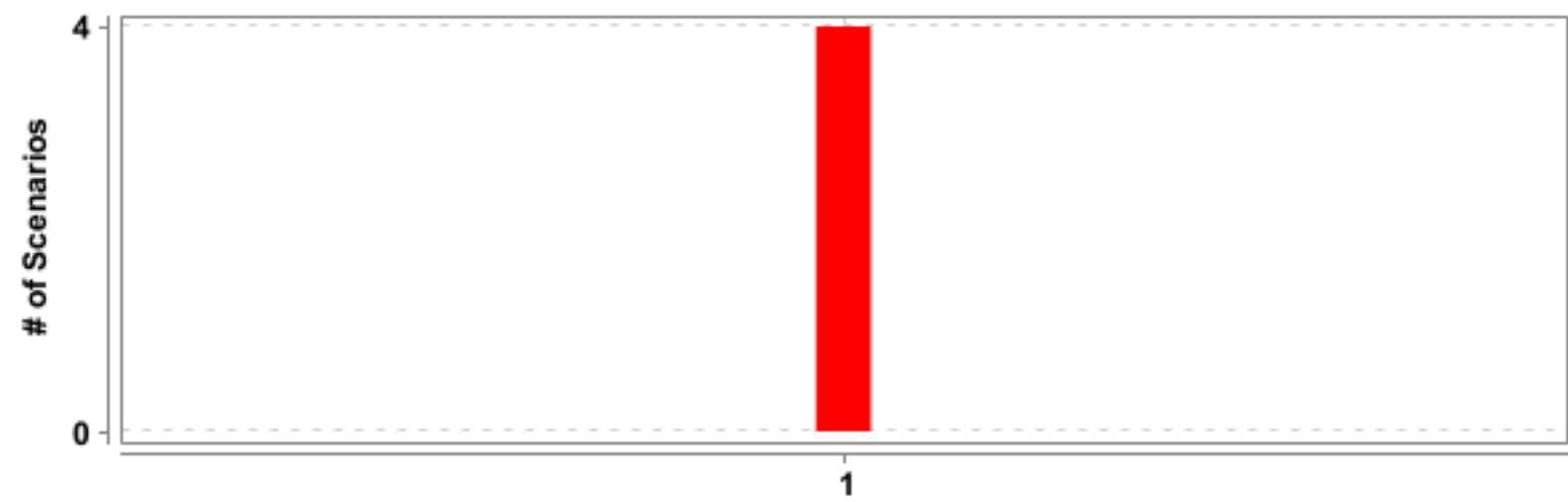
PASSED - 0
FAILED - 4
SKIPPED - 0

PASSED - 8
FAILED - 4
SKIPPED - 0

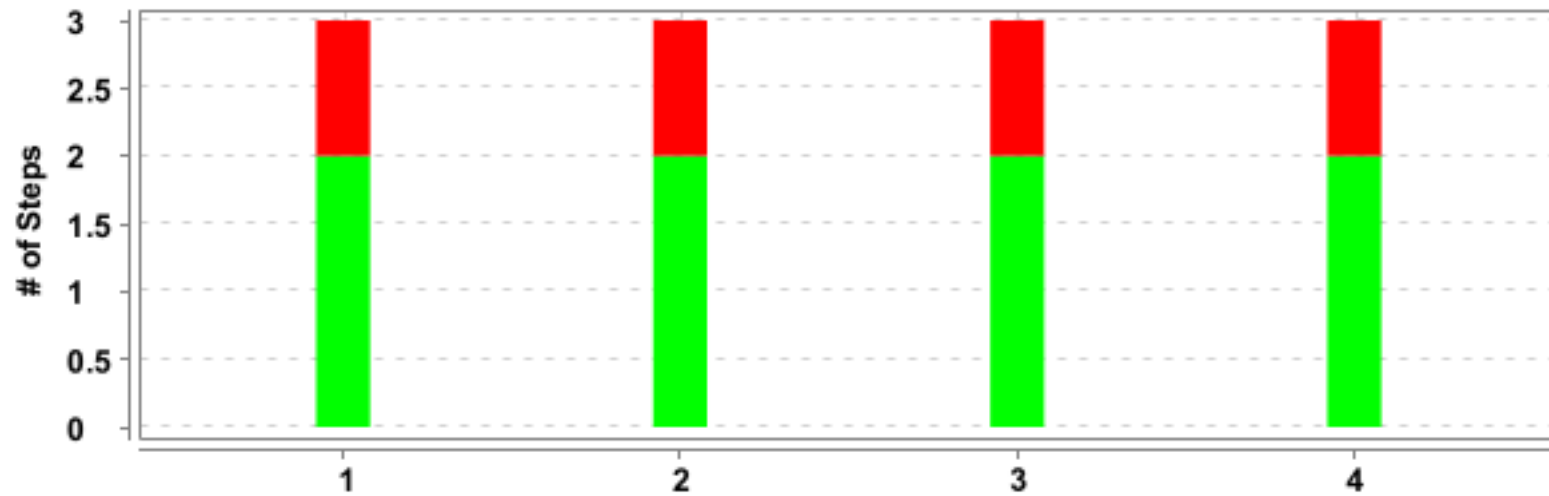


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Feature to test Loginfunctionality</u>	14.642 s	4	0	4	0	12	8	4	0

#	Feature Name	Scenario Name
1	<u>Feature to test Loginfunctionality</u>	<u>Login with invalid input and valid input from Excel</u>
2		<u>Login with invalid input and valid input from Excel</u>
3		<u>Login with invalid input and valid input from Excel</u>
4		<u>Login with invalid input and valid input from Excel</u>





#	Feature Name	T	P	F	S	Duration
1	<u>Feature to test Loginfunctionality</u>	4	0	4	0	14.642 s

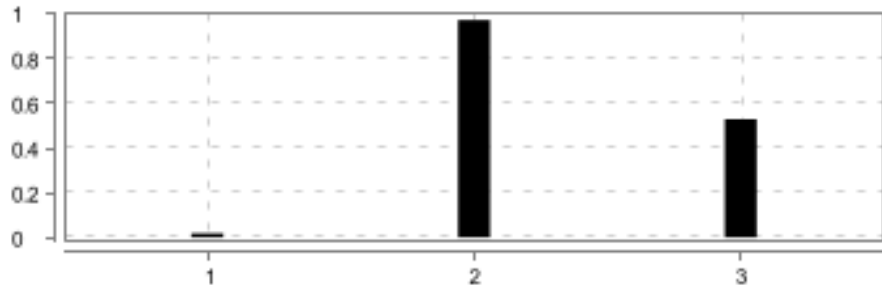



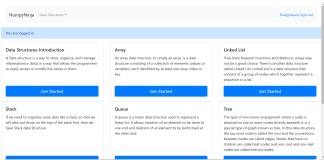
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Feature to test Loginfunctionality</u>	<u>Login with invalid input and valid input from Excel</u>	3	2	1	0	4.672 s
2		<u>Login with invalid input and valid input from Excel</u>	3	2	1	0	3.261 s
3		<u>Login with invalid input and valid input from Excel</u>	3	2	1	0	3.349 s
4		<u>Login with invalid input and valid input from Excel</u>	3	2	1	0	3.314 s

Feature to test Loginfunctionality

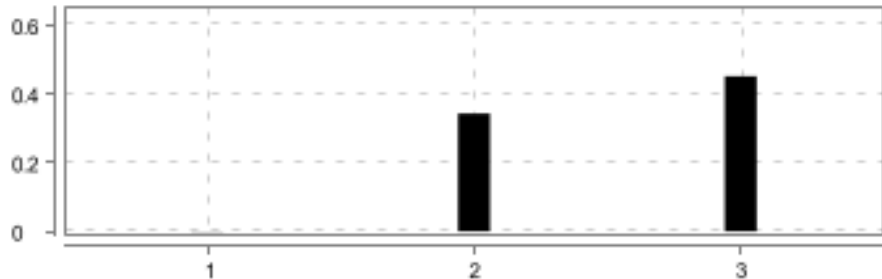

FAILED	DURATION - 14.642 s	Scenarios Total - 4 Pass - 0 Fail - 4 Skip - 0		Steps Total - 12 Pass - 8 Fail - 4 Skip - 0	
/ 4:35:31.142 PM // 4:35:45.784 PM /					


Login with invalid input and valid input from Excel

<div>FAILED</div>	<div>DURATION - 4.672 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:35:31.149 PM // 4:35:35.821 PM /</div>				
<div>Feature to test Loginfunctionality</div>				

#	Step / Hook Details	Status	Duration
1	Given User is on the Login Page	PASSED	0.018 s
2	When User enters a invalid and valid inputs from "LoginUsernamePassword" and 1	PASSED	0.973 s
3	Then click on login button	FAILED	0.530 s
	<p>org.junit.ComparisonFailure: NumpyNinja expected:<[NumpyNinja]> but was:<[Page title does not match!]> at org.junit.Assert.assertEquals(Assert.java:117) at Stepdefinitions.LoginSteps.click_on_login_button(LoginSteps.java:159) at ?.click on login button(file:///C:/Workspace2/NewWorkSpace/CucumberFrameworkk/src/test/resources/parallel/Loginfunctionality.feature:10) * Not displayable characters are replaced by '?'.</p>		
	AFTER - com.dsAlgoProject.Hooks.dsAlgoHooks.tearDown(io.cucumber.java.Scenario)	PASSED	0.766 s
	Login_with_invalid_input_and_valid_input_from_Excel		
			

Login with invalid input and valid input from Excel

<div>FAILED</div>	<div>DURATION - 3.261 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:35:35.849 PM // 4:35:39.110 PM /</div>				
<div>Feature to test Loginfunctionality</div>				

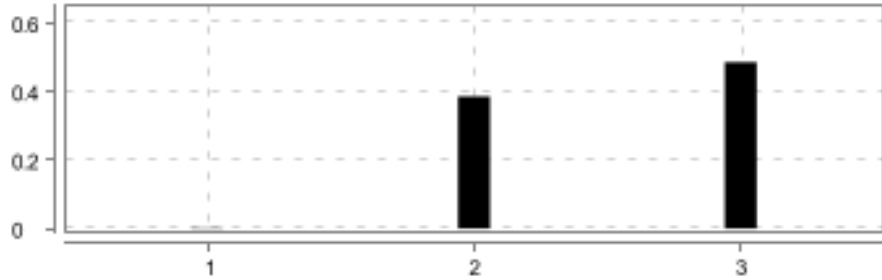

#	Step / Hook Details	Status	Duration
1	Given User is on the Login Page	PASSED	0.001 s
2	When User enters a invalid and valid inputs from "LoginUsernamePassword" and 2	PASSED	0.343 s
3	Then click on login button org.junit.ComparisonFailure: Invalid Username and Password expected:<[Invalid Username and Password]> but was:<[Error message does not match!]> at org.junit.Assert.assertEquals(Assert.java:117) at Stepdefinitions.LoginSteps.click_on_login_button(LoginSteps.java:162) at ?.click on login button(file:///C:/Workspace2/NewWorkspace/CucumberFrameworkk/src/test/resources/parallel/Loginfunctionality.feature:10) * Not displayable characters are replaced by '?'. AFTER - com.dsAlgoProject.Hooks.dsAlgoHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.452 s
	Login_with_invalid_input_and_valid_input_from_Excel 	PASSED	0.526 s

Login with invalid input and valid input from Excel

FAILED	DURATION - 3.349 s		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 4:35:39.115 PM // 4:35:42.464 PM /				
Feature to test Loginfunctionality				

#	Step / Hook Details	Status	Duration
1	Given User is on the Login Page	PASSED	0.000 s
2	When User enters a invalid and valid inputs from "LoginUsernamePassword" and 3	PASSED	0.360 s
3	Then click on login button	FAILED	0.460 s
	org.junit.ComparisonFailure: Invalid Username and Password expected:<[Invalid Username and Password]> but was:<[Error message does not match!]> at org.junit.Assert.assertEquals(Assert.java:117) at Stepdefinitions.LoginSteps.click_on_login_button(LoginSteps.java:162) at ?.click on login button(file:///C:/Workspace2/NewWorkSpace/CucumberFrameworkk/src/test/resources/parallel/Loginfunctionality.feature:10) * Not displayable characters are replaced by '?'.		
	AFTER - com.dsAlgoProject.Hooks.dsAlgoHooks.tearDown(io.cucumber.java.Scenario)	PASSED	0.451 s
	Login_with_invalid_input_and_valid_input_from_Excel		

Login with invalid input and valid input from Excel

<div>FAILED</div> <div>DURATION - 3.314 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 4:35:42.470 PM // 4:35:45.784 PM /				
Feature to test Loginfunctionality				

#	Step / Hook Details	Status	Duration
1	Given User is on the Login Page	PASSED	0.002 s
2	When User enters a invalid and valid inputs from "LoginUsernamePassword" and 4	PASSED	0.386 s
3	Then click on login button	FAILED	0.486 s
	org.junit.ComparisonFailure: Invalid Username and Password expected:<[Invalid Username and Password]> but was:<[Error message does not match!]> at org.junit.Assert.assertEquals(Assert.java:117) at Stepdefinitions.LoginSteps.click_on_login_button(LoginSteps.java:162) at ?.click on login button(file:///C:/Workspace2/NewWorkSpace/CucumberFrameworkk/src/test/resources/parallel/Loginfunctionality.feature:10) * Not displayable characters are replaced by '?'.		
	AFTER - com.dsAlgoProject.Hooks.dsAlgoHooks.tearDown(io.cucumber.java.Scenario)	PASSED	0.492 s
	Login_with_invalid_input_and_valid_input_from_Excel		
	