

Cucumber Report

Feb 13, 2021 3:45:38 PM

Started At : Feb 13,
3:42:50.021 PM

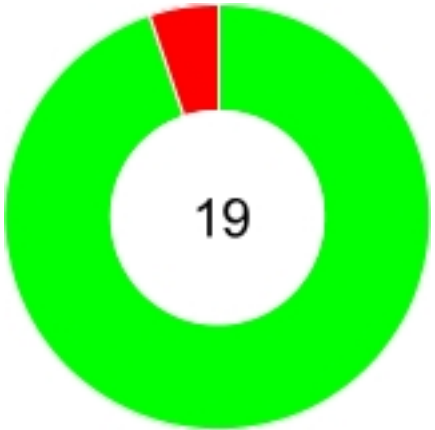
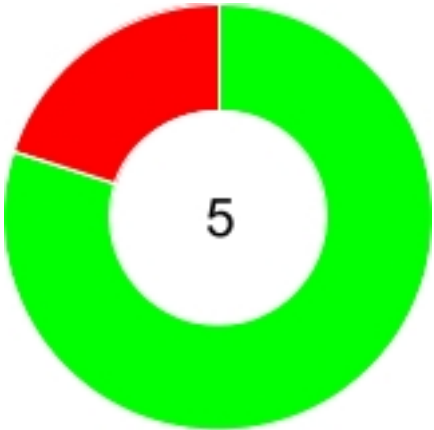
Finished At : Feb 13,
3:45:35.375 PM

Duration :
2 m 45.354 s

Features

Scenarios

Steps



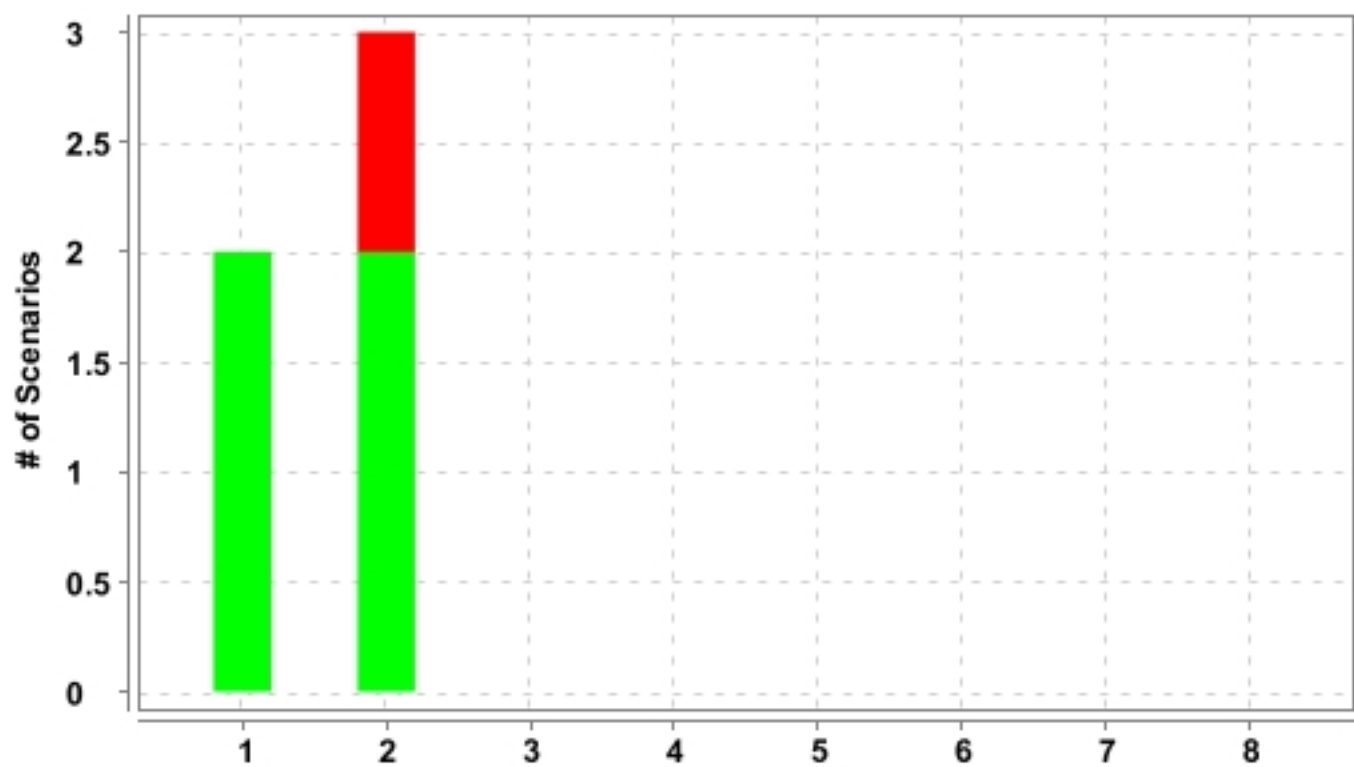
Passed - 1
Failed - 1
Skipped - 0

Passed - 4
Failed - 1
Skipped - 0

Passed - 18
Failed - 1
Skipped - 0

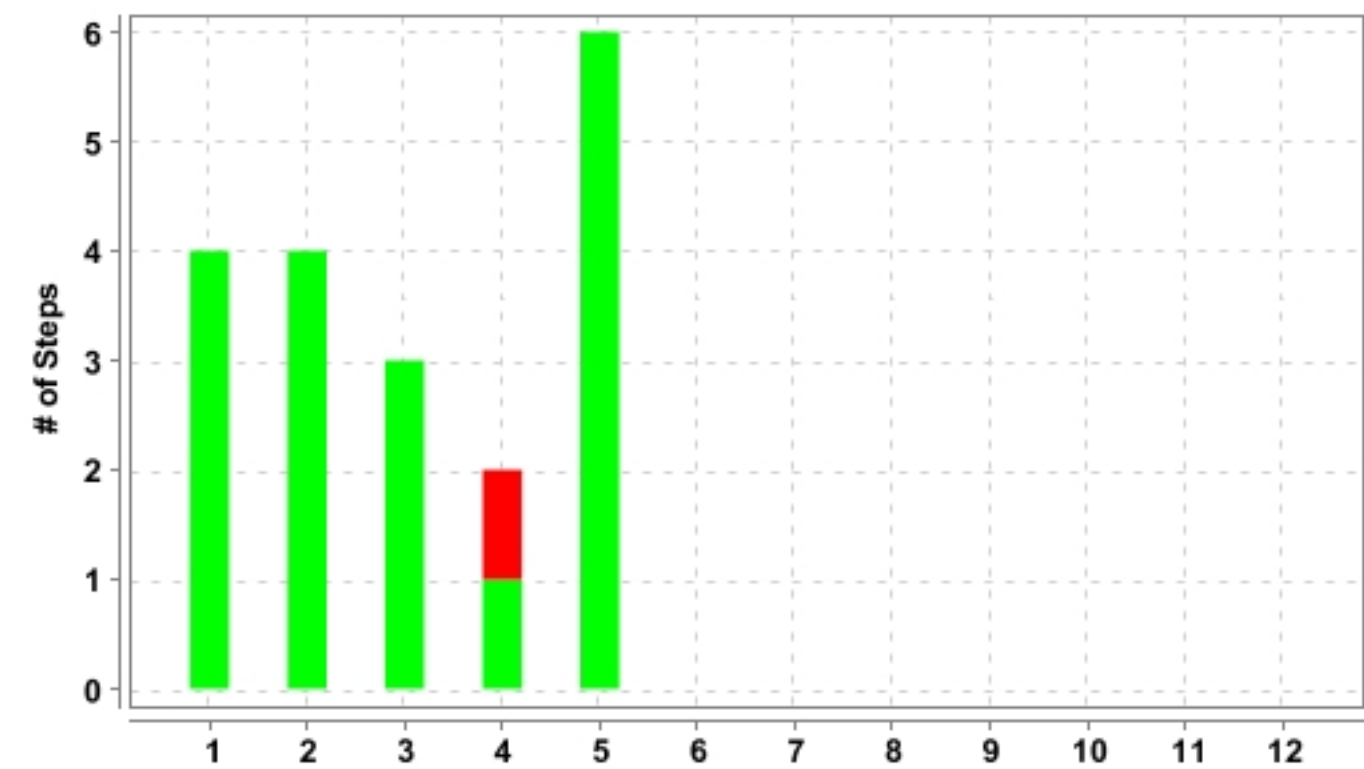


FEATURES SUMMARY 1 - 2



#	Feature Name	T	P	F	S	Duration
1	Account Page Feature	2	2	0	0	1 m 32.966 s
2	Login page feature	3	2	1	0	1 m 12.361 s

SCENARIOS SUMMARY 1 - 5



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Account Page Feature	Account page Title	4	4	0	0	51.382 s
2	Account Page Feature	Account Section count	4	4	0	0	39.788 s
3	Login page feature	Login page title	3	3	0	0	20.683 s
4	Login page feature	Forgot Password link	2	1	1	0	18.838 s
5	Login page feature	Login with correct credentials	6	6	0	0	32.649 s

(F) - Account Page Feature

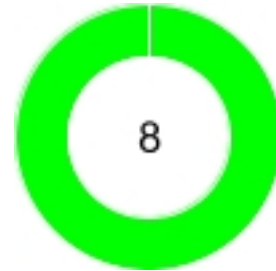
// Feb 13, 3:42:50.021 PM // Feb 13, 3:44:22.987 PM //

@Tags -

Scenarios
Total 2
Pass 2
Fail 0
Skip 0



Steps
Total 8
Pass 8
Fail 0
Skip 0



Duration

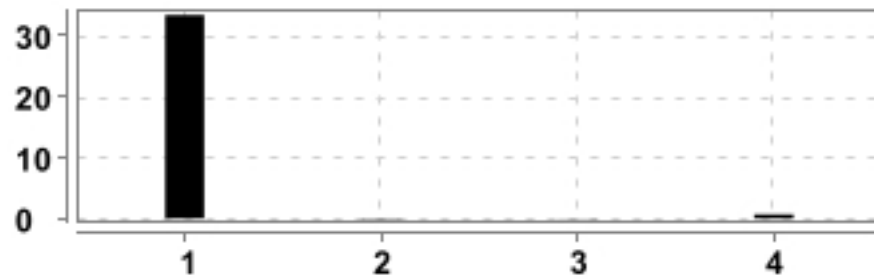
1 m 32.966 s

(F) - Account Page Feature

(S) - Account page Title

// Feb 13, 3:42:50.050 PM // Feb 13, 3:43:41.432 PM //

@Tags -



Steps
Total 4
Pass 4
Fail 0
Skip 0

Duration

51.382 s



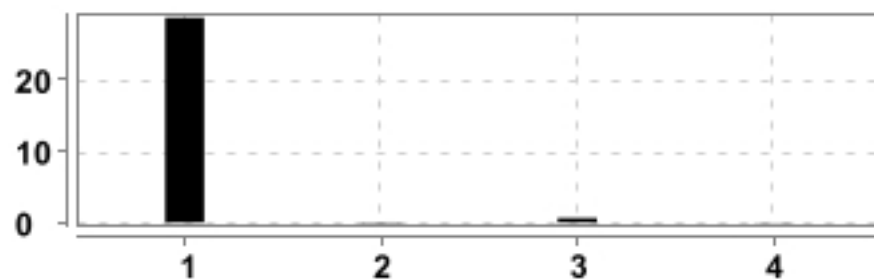
#	Step / Hook Text	Status	Duration
1	Given user has already logged in to application	PASSED	33.359 s
2	Given user is on Account page	PASSED	0.085 s
3	When user gets the title of the page	PASSED	0.010 s
4	Then page title should be "My account - My Store"	PASSED	0.627 s

(F) - Account Page Feature

(S) - Account Section count

// Feb 13, 3:43:43.199 PM // Feb 13, 3:44:22.987 PM //

@Tags -



Steps
Total 4
Pass 4
Fail 0
Skip 0

Duration

39.788 s



#	Step / Hook Text	Status	Duration
1	Given user has already logged in to application	PASSED	28.645 s
2	Given user is on Account page	PASSED	0.064 s

#	Step / Hook Text	Status	Duration
3	Then user gets accounts section	PASSED	0.579 s
4	And accounts section count should be 5	PASSED	0.012 s

(F) - Login page feature

// Feb 13, 3:44:23.014 PM // Feb 13, 3:45:35.375 PM //

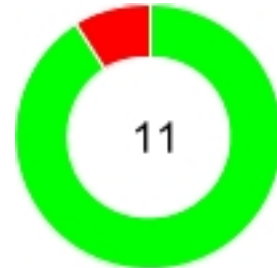
@Tags -

Duration
1 m 12.361 s

Scenarios
Total 3
Pass 2
Fail 1
Skip 0



Steps
Total 11
Pass 10
Fail 1
Skip 0



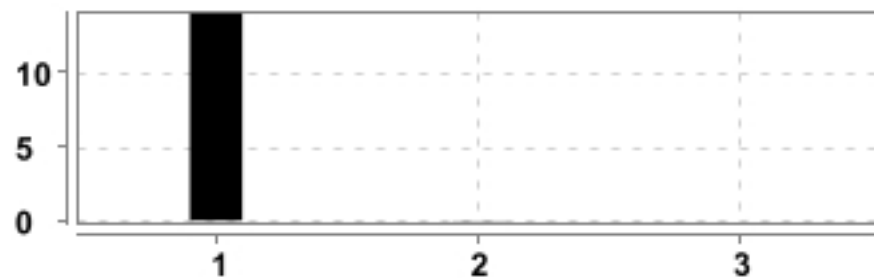
(F) - Login page feature

(S) - Login page title

// Feb 13, 3:44:23.014 PM // Feb 13, 3:44:43.697 PM //

@Tags -

Duration
20.683 s



Steps
Total 3
Pass 3
Fail 0
Skip 0



#	Step / Hook Text	Status	Duration
1	Given user is on login page	PASSED	13.975 s
2	When user gets the title of the page	PASSED	0.014 s
3	Then page title should be "Login - My Store"	PASSED	0.001 s

(F) - Login page feature

(S) - Forgot Password link

// Feb 13, 3:44:43.717 PM // Feb 13, 3:45:02.555 PM //

@Tags -

Duration
18.838 s



Steps
Total 2
Pass 1
Fail 1
Skip 0



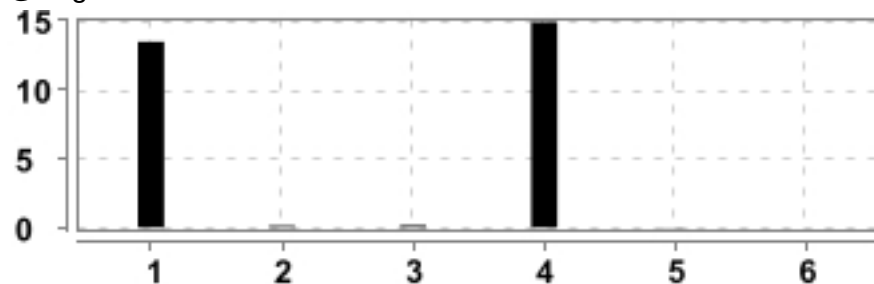
#	Step / Hook Text	Status	Duration
1	Given user is on login page	PASSED	13.721 s
2	Then forgot your password link should be displayed java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:96) at org.testng.Assert.failNotEquals(Assert.java:776) at org.testng.Assert.assertTrue(Assert.java:44) at org.testng.Assert.assertTrue(Assert.java:54) at stepDefination.LoginPageSteps.forgot_your_password_link_should... at .forgot your password link should be displayed(file:///D:/AutomationP...	FAILED	0.187 s
	after - AppHooks.ApplicationHooks.tearDown(io.cucumber.java.Sc... ----- Forgot_Password_link ----- Media saved - ../embedded1.png	PASSED	0.623 s

(F) - Login page feature

(S) - Login with correct credentials

// Feb 13, 3:45:02.726 PM // Feb 13, 3:45:35.375 PM //

@Tags -



Steps
Total 6
Pass 6
Fail 0
Skip 0



Duration

32.649 s

#	Step / Hook Text	Status	Duration
1	Given user is on login page	PASSED	13.425 s
2	When user enters username "Bishnu_test@Test.com"	PASSED	0.120 s
3	And user enters password "Test@12345"	PASSED	0.129 s
4	And user clicks on Login button	PASSED	14.853 s
5	Then user gets the title of the page	PASSED	0.009 s
6	And page title should be "My account - My Store"	PASSED	0.001 s