Cucumber Report

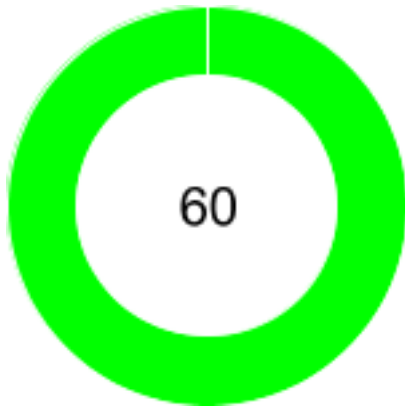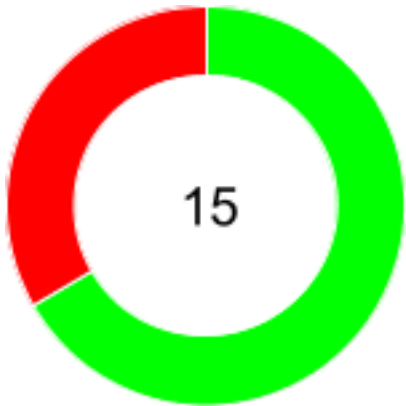| Start : Mar 21, 4:46:13.260 PM	End : Mar 21, 4:46:13.840 PM	Duration : 0.580 s
Features	Scenarios	Steps
PASSED - 3 FAILED - 1 SKIPPED - 0	PASSED - 10 FAILED - 5 SKIPPED - 0	PASSED - 60 FAILED - 0 SKIPPED - 0

4

15

60

75 %

66 %

100 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Login into application	0.039 s	5	5	0	0	20	20	0	0
Login in to application from Excel	0.514 s	5	0	5	0	20	20	0	0
Login in to application from DataTable	0.007 s	4	4	0	0	16	16	0	0
Create an account in TimesJob portal	0.002 s	1	1	0	0	4	4	0	0

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@yahoo	5	5	0	0	1	1	0	0
@gmail	5	5	0	0	1	1	0	0
@param	5	0	5	0	1	0	1	0
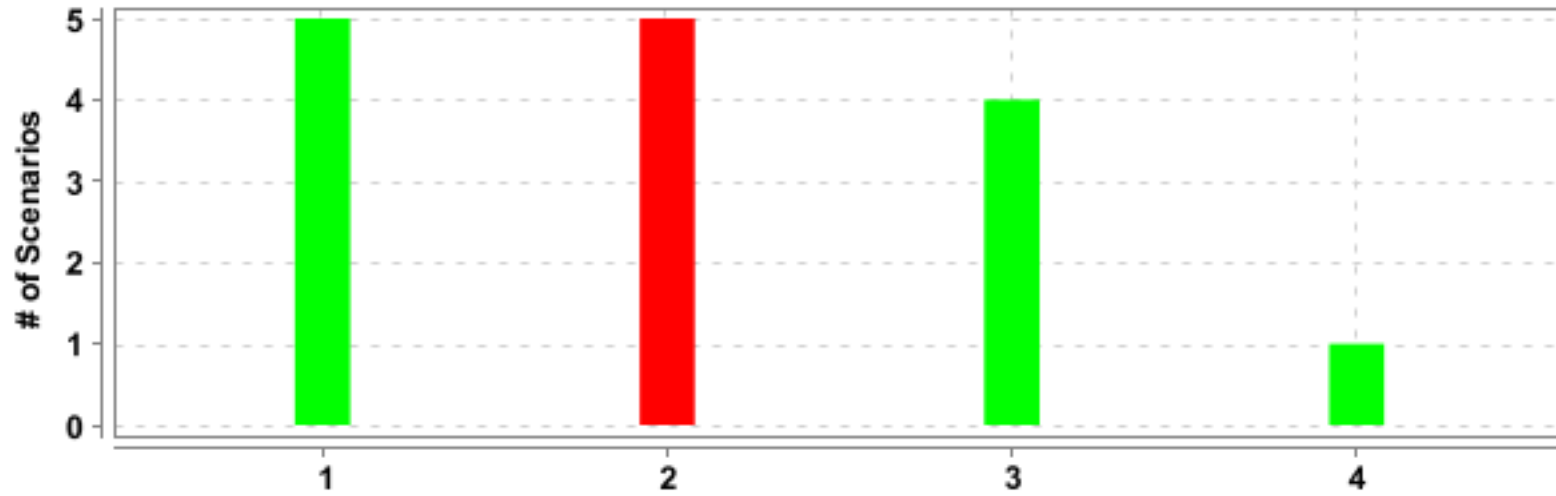
#	Feature Name	T	P	F	S	Duration
1	Login into application	5	5	0	0	0.039 s
2	Login in to application from Excel	5	0	5	0	0.514 s
3	Login in to application from DataTable	4	4	0	0	0.007 s
4	Create an account in TimesJob portal	1	1	0	0	0.002 s
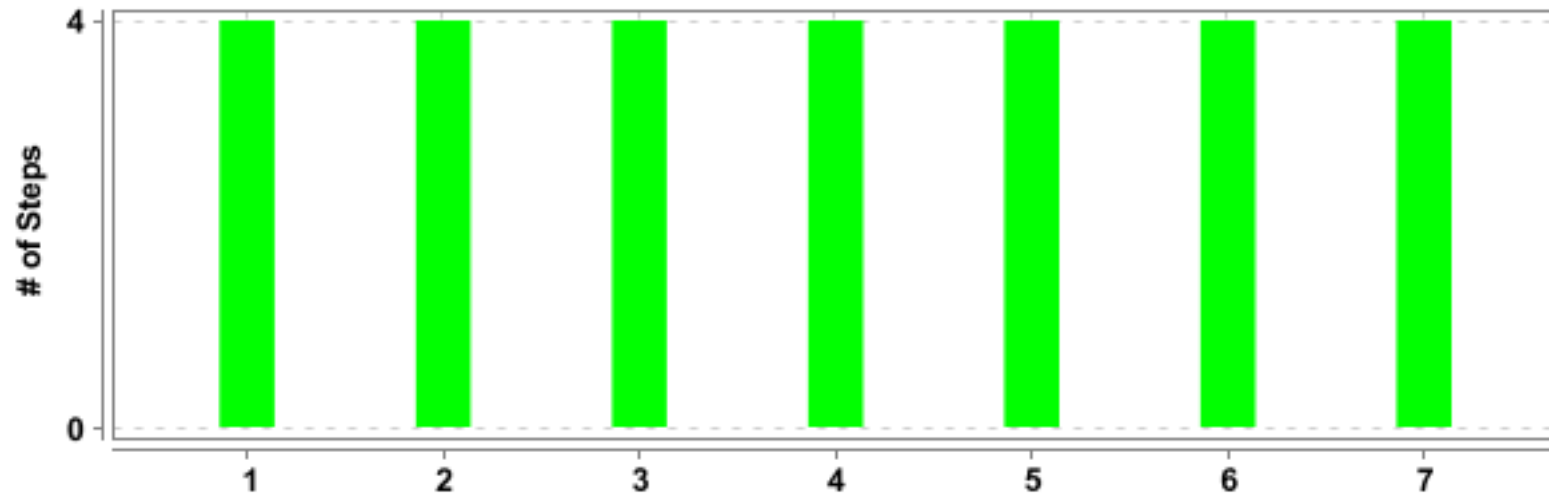
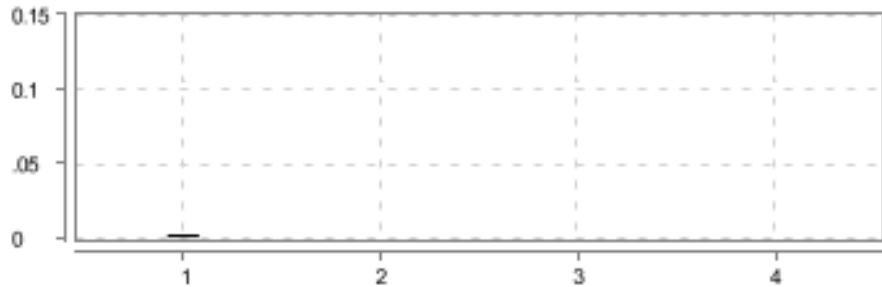| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Login into application	Login into application with valid credentials	4	4	0	0	0.016 s
2	Login into application	Login into application with invalid credentials	4	4	0	0	0.001 s
3	Login into application	Login into application with valid credentials	4	4	0	0	0.001 s
4	Login into application	Login into application with valid credentials	4	4	0	0	0.000 s
5	Login into application	Login into application with valid credentials	4	4	0	0	0.001 s
6	Login in to application from Excel	Login into application with different sets of Data from excel	4	4	0	0	0.407 s
7	Login in to application from Excel	Login into application with different sets of Data from excel	4	4	0	0	0.031 s
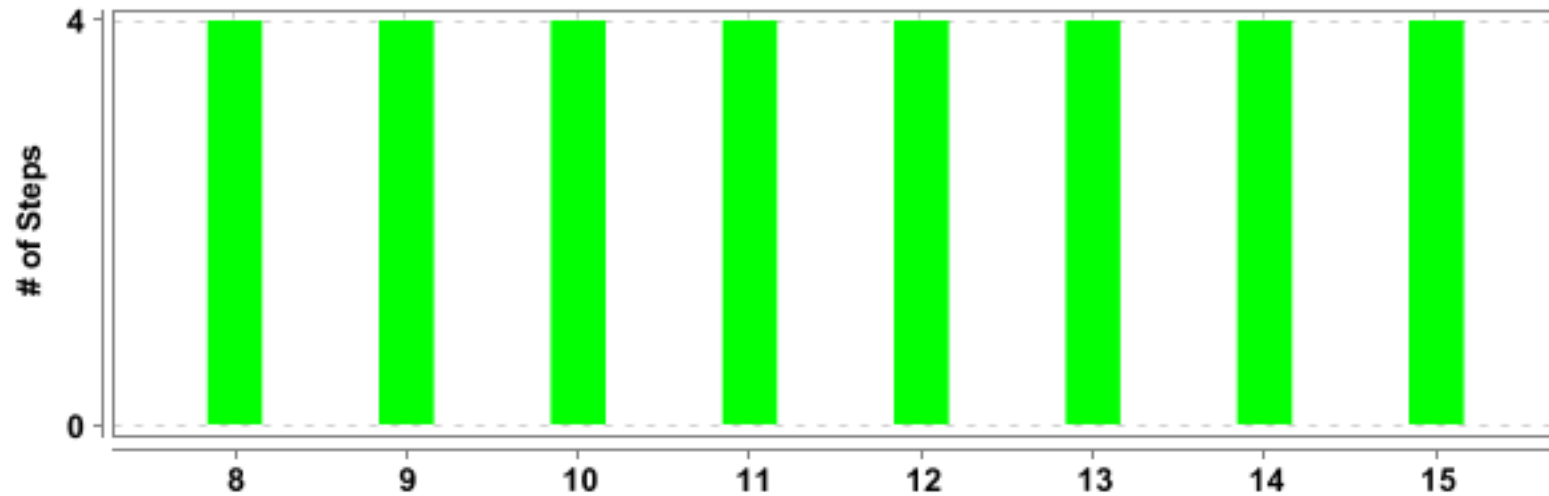
#	Feature Name	Scenario Name	T	P	F	S	Duration
8	*Login in to application from Excel*	*Login into application with different sets of Data from excel*	4	4	0	0	0.025 s
9	*Login in to application from Excel*	*Login into application with different sets of Data from excel*	4	4	0	0	0.020 s
10	*Login in to application from Excel*	*Login into application with different sets of Data from excel*	4	4	0	0	0.021 s
11	*Login in to application from DataTable*	*Login into application with different sets of Data from datatable*	4	4	0	0	0.000 s
12	*Login in to application from DataTable*	*Login into application with different sets of Data from datatable*	4	4	0	0	0.000 s
13	*Login in to application from DataTable*	*Login into application with different sets of Data from datatable*	4	4	0	0	0.001 s
14	*Login in to application from DataTable*	*Login into application with different sets of Data from datatable*	4	4	0	0	0.001 s
15	*Create an account in TimesJob portal*	*Create an account*	4	4	0	0	0.002 s

Login into application
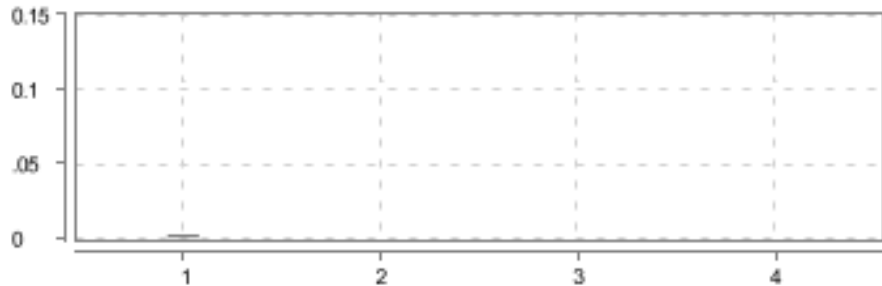
PASSED	DURATION - 0.039 s	Scenarios Total - 5 Pass - 5 Fail - 0 Skip - 0		Steps Total - 20 Pass - 20 Fail - 0 Skip - 0	
/ 4:46:13.260 PM // 4:46:13.299 PM /			5		20

Login into application with valid credentials

PASSED	DURATION - 0.016 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:46:13.265 PM // 4:46:13.281 PM /				
Login into application				4
@yahoo @gmail				
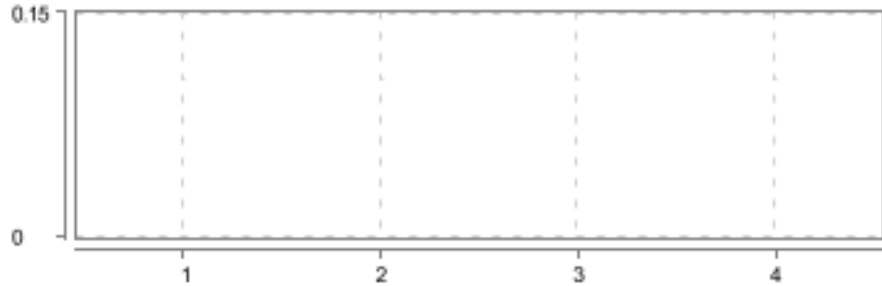
#	Step / Hook Details	Status	Duration
1	Given user is in the loginpage	PASSED	0.002 s
2	When user entered valid username and password	PASSED	0.000 s
3	And click on sigin button	PASSED	0.000 s
4	Then sucessfully should login	PASSED	0.000 s

Login into application with invalid credentials

PASSED	DURATION - 0.001 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:46:13.287 PM // 4:46:13.288 PM /				
Login into application				4
@yahoo @gmail				
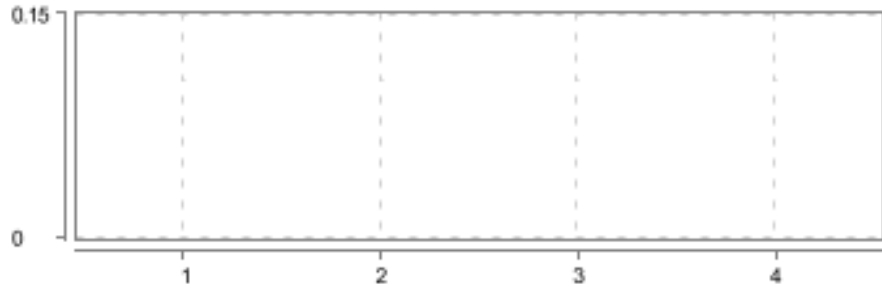
#	Step / Hook Details	Status	Duration
1	Given user is in the loginpage	PASSED	0.001 s
2	When user entered invalid username and password	PASSED	0.000 s
3	And click on sigin button	PASSED	0.000 s
4	Then sucessfully should not login	PASSED	0.000 s

Login into application with valid credentials

PASSED	DURATION - 0.001 s
/ 4:46:13.293 PM // 4:46:13.294 PM /	
Login into application	
@yahoo @gmail	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

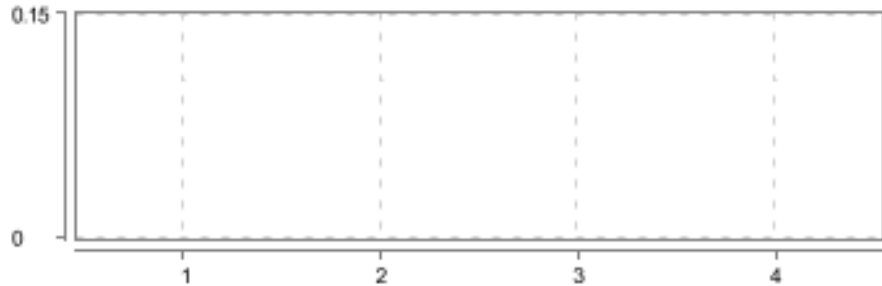| #	Step / Hook Details	Status	Duration
1	Given user is in the loginpage	PASSED	0.000 s
2	When user entered valid username as "Name1" and password as "pwd1"	PASSED	0.000 s
3	And click on sigin button	PASSED	0.000 s
4	Then sucessfully should login	PASSED	0.000 s

Login into application with valid credentials

PASSED	DURATION - 0.000 s
/ 4:46:13.296 PM // 4:46:13.296 PM /	
Login into application	
@yahoo @gmail	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given user is in the loginpage	PASSED	0.000 s
2	When user entered valid username as "Name2" and password as "pwd2"	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
3	And click on sigin button	PASSED	0.000 s
4	Then sucessfully should login	PASSED	0.000 s

Login into application with valid credentials

PASSED	DURATION - 0.001 s			Steps	
				Total - 4	
/ 4:46:13.298 PM // 4:46:13.299 PM /				Pass - 4	4
Login into application				Fail - 0	
				Skip - 0	
@yahoo @gmail					

#	Step / Hook Details	Status	Duration
1	Given user is in the loginpage	PASSED	0.000 s
2	When user entered valid username as "Name3" and password as "pwd3"	PASSED	0.000 s
3	And click on sigin button	PASSED	0.000 s
4	Then sucessfully should login	PASSED	0.000 s

Login in to application from Excel

FAILED	DURATION - 0.514 s	Scenarios		Steps	
		Total - 5		Total - 20	
/ 4:46:13.304 PM // 4:46:13.818 PM /		Pass - 0	5	Pass - 20	20
		Fail - 5		Fail - 0	
		Skip - 0		Skip - 0	

Login into application with different sets of Data from excel

FAILED	DURATION - 0.407 s
/ 4:46:13.305 PM // 4:46:13.712 PM /	
Login in to application from Excel	
@param	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

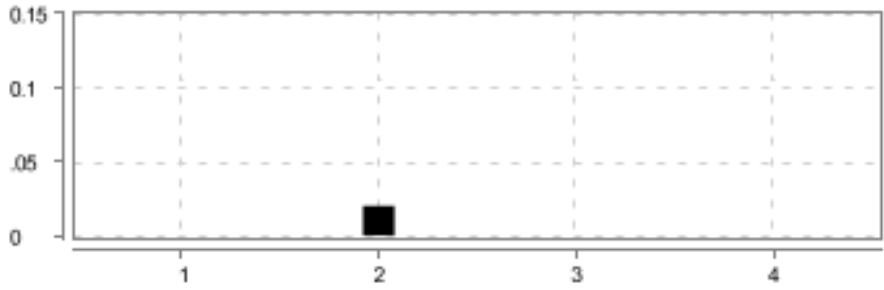| #	Step / Hook Details	Status	Duration
1	Given user is the login page for yahoo	PASSED	0.000 s
2	When user enter user name and password from 2	PASSED	0.398 s
3	And clicks on login button	PASSED	0.000 s
4	Then should sucessfully login into application	PASSED	0.000 s
	AFTER - stepDefinations.ParamWithExcelSteps.afterEachscenario1()	FAILED	0.003 s

	java.lang.AssertionError: The following asserts failed: expected [20] but found [10]
	    at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
	    at stepDefinations.ParamWithExcelSteps.afterEachscenario1(ParamWithExcelSteps.java:32)		

Login into application with different sets of Data from excel

FAILED	DURATION - 0.031 s
/ 4:46:13.715 PM // 4:46:13.746 PM /	
Login in to application from Excel	
@param	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

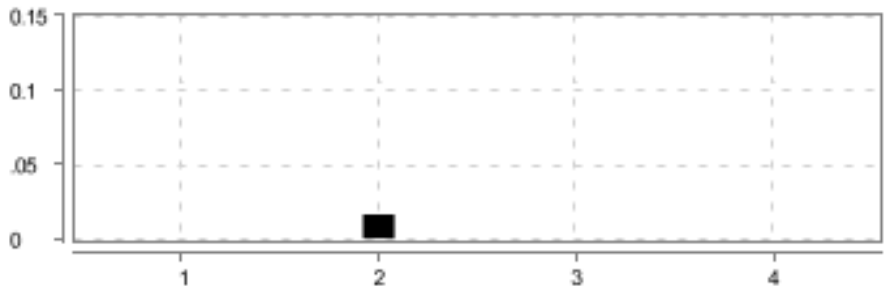| #	Step / Hook Details	Status	Duration
1	Given user is the login page for yahoo	PASSED	0.000 s
2	When user enter user name and password from 3	PASSED	0.027 s
3	And clicks on login button	PASSED	0.000 s
4	Then should sucessfully login into application	PASSED	0.000 s
	AFTER - stepDefinations.ParamWithExcelSteps.afterEachscenario1()	FAILED	0.000 s

#	Step / Hook Details	Status	Duration
	java.lang.AssertionError: The following asserts failed: expected [20] but found [10] at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43) at stepDefinations.ParamWithExcelSteps.afterEachscenario1(ParamWithExcelSteps.java:32)		

Login into application with different sets of Data from excel

FAILED	DURATION - 0.025 s
/ 4:46:13.749 PM // 4:46:13.774 PM /	
Login in to application from Excel	
@param	
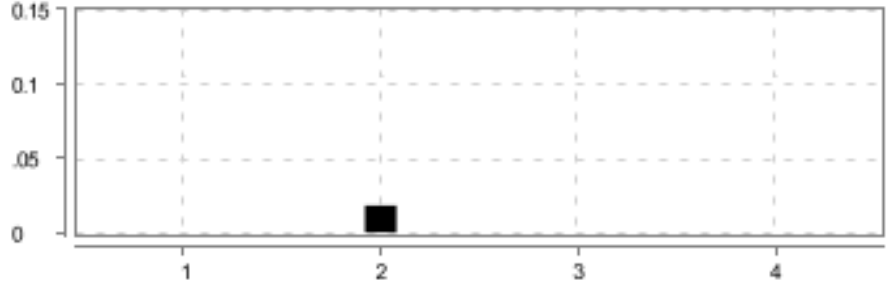
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given user is the login page for yahoo	PASSED	0.000 s
2	When user enter user name and password from 4	PASSED	0.020 s
3	And clicks on login button	PASSED	0.000 s
4	Then should sucessfully login into application	PASSED	0.000 s
	AFTER - stepDefinations.ParamWithExcelSteps.afterEachscenario1()	FAILED	0.001 s
	java.lang.AssertionError: The following asserts failed: expected [20] but found [10] at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43) at stepDefinations.ParamWithExcelSteps.afterEachscenario1(ParamWithExcelSteps.java:32)		

Login into application with different sets of Data from excel

FAILED	DURATION - 0.020 s
/ 4:46:13.776 PM // 4:46:13.796 PM /	
Login in to application from Excel	
@param	
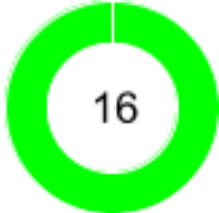
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given user is the login page for yahoo	PASSED	0.000 s
2	When user enter user name and password from 5	PASSED	0.016 s
3	And clicks on login button	PASSED	0.000 s
4	Then should sucessfully login into application	PASSED	0.000 s
	AFTER - stepDefinations.ParamWithExcelSteps.afterEachscenario1()	FAILED	0.001 s
	java.lang.AssertionError: The following asserts failed:　expected [20] but found [10] 　　at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43) 　　at stepDefinations.ParamWithExcelSteps.afterEachscenario1(ParamWithExcelSteps.java:32)		

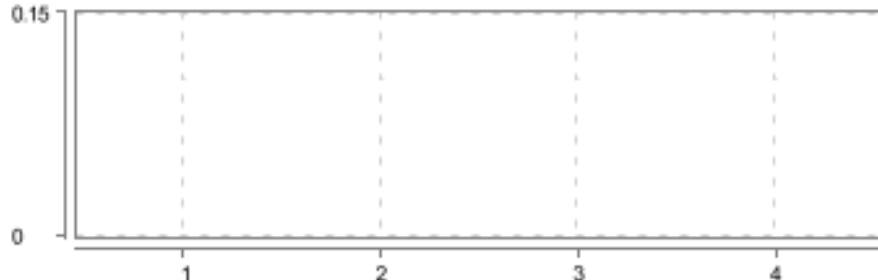## Login into application with different sets of Data from excel

FAILED	DURATION - 0.021 s
/ 4:46:13.797 PM // 4:46:13.818 PM /	
Login in to application from Excel	
@param	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

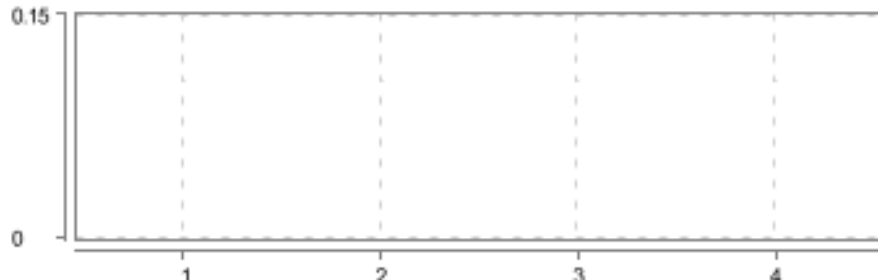| #	Step / Hook Details	Status	Duration
1	Given user is the login page for yahoo	PASSED	0.000 s
2	When user enter user name and password from 6	PASSED	0.018 s
3	And clicks on login button	PASSED	0.000 s
4	Then should sucessfully login into application	PASSED	0.000 s
	AFTER - stepDefinations.ParamWithExcelSteps.afterEachscenario1()	FAILED	0.001 s
	java.lang.AssertionError: The following asserts failed:　expected [20] but found [10] 　　at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43) 　　at stepDefinations.ParamWithExcelSteps.afterEachscenario1(ParamWithExcelSteps.java:32)		

Login in to application from DataTable

PASSED	DURATION - 0.007 s		Scenarios		Steps	
/ 4:46:13.821 PM // 4:46:13.828 PM /			Total - 4 Pass - 4 Fail - 0 Skip - 0	4	Total - 16 Pass - 16 Fail - 0 Skip - 0	16

Login into application with different sets of Data from datatable

PASSED	DURATION - 0.000 s		Steps	
/ 4:46:13.821 PM // 4:46:13.821 PM /			Total - 4 Pass - 4 Fail - 0 Skip - 0	4
Login in to application from DataTable				

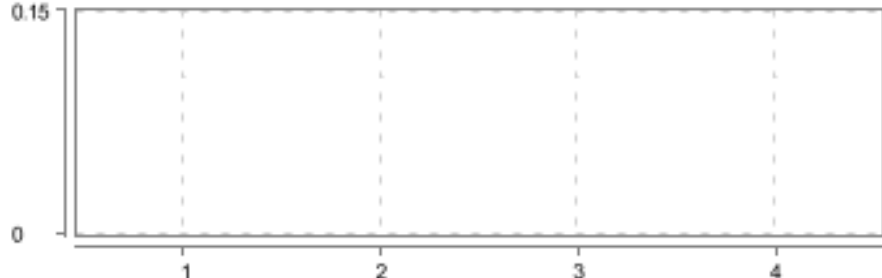| #	Step / Hook Details	Status	Duration
1	Given user is the login page for yahoo	PASSED	0.000 s
2	When user enter user name as Name1 and password as Password1	PASSED	0.000 s
3	And clicks on login button	PASSED	0.000 s
4	Then should sucessfully login into application	PASSED	0.000 s

Login into application with different sets of Data from datatable

PASSED	DURATION - 0.000 s		Steps	
/ 4:46:13.823 PM // 4:46:13.823 PM /			Total - 4 Pass - 4 Fail - 0 Skip - 0	4
Login in to application from DataTable				

#	Step / Hook Details	Status	Duration
1	Given user is the login page for yahoo	PASSED	0.000 s
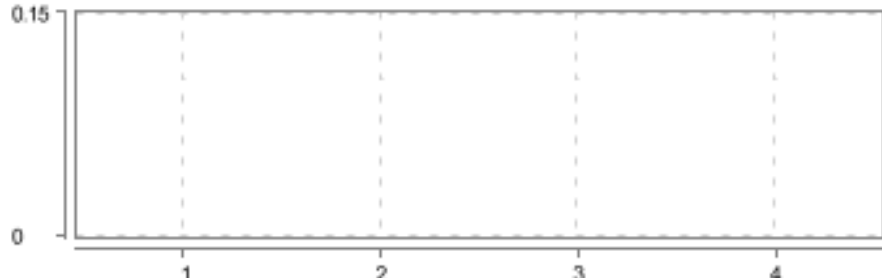
#	Step / Hook Details	Status	Duration
2	When user enter user name as Name2 and password as Password2	PASSED	0.000 s
3	And clicks on login button	PASSED	0.000 s
4	Then should sucessfully login into application	PASSED	0.000 s

Login into application with different sets of Data from datatable

PASSED	DURATION - 0.001 s		Steps	
			Total - 4	
/ 4:46:13.824 PM // 4:46:13.825 PM /			Pass - 4	
			Fail - 0	4
Login in to application from DataTable			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given user is the login page for yahoo	PASSED	0.000 s
2	When user enter user name as Name3 and password as Password3	PASSED	0.000 s
3	And clicks on login button	PASSED	0.000 s
4	Then should sucessfully login into application	PASSED	0.000 s

Login into application with different sets of Data from datatable

PASSED	DURATION - 0.001 s		Steps	
			Total - 4	
/ 4:46:13.827 PM // 4:46:13.828 PM /			Pass - 4	
			Fail - 0	4
Login in to application from DataTable			Skip - 0	
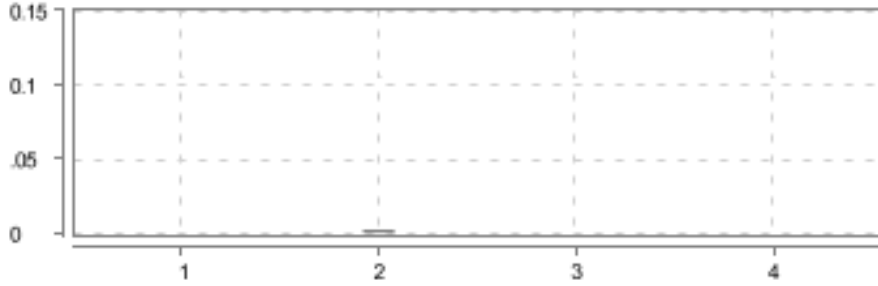
#	Step / Hook Details	Status	Duration
1	Given user is the login page for yahoo	PASSED	0.000 s
2	When user enter user name as Name4 and password as Password4	PASSED	0.000 s
3	And clicks on login button	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
4	Then should sucessfully login into application	PASSED	0.000 s

Create an account in TimesJob portal

PASSED	DURATION - 0.002 s		Scenarios			Steps		
			Total - 1			Total - 4		
/ 4:46:13.838 PM // 4:46:13.840 PM /			Pass - 1	1		Pass - 4	4	
			Fail - 0			Fail - 0		
			Skip - 0			Skip - 0		

Create an account

PASSED	DURATION - 0.002 s		Steps	
			Total - 4	
/ 4:46:13.838 PM // 4:46:13.840 PM /			Pass - 4	4
Create an account in TimesJob portal			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given user is in the register page for Timesjob portal	PASSED	0.000 s
2	When user enter following details	PASSED	0.001 s
	srinivas Narayan 9972278770 srinivas.narayan97@gmail.com Bangalore		
3	And click on register button	PASSED	0.000 s
4	Then sucessfully an account should be created	PASSED	0.000 s