Cucumber Report

Start : Jul 19, 10:22:17.185 PM	End : Jul 19, 10:22:24.749 PM	Duration : 7.564 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 0 SKIPPED - 3

#	Feature Name	T	P	F	S	Duration
1	Sample Testing	1	0	1	0	7.564 s
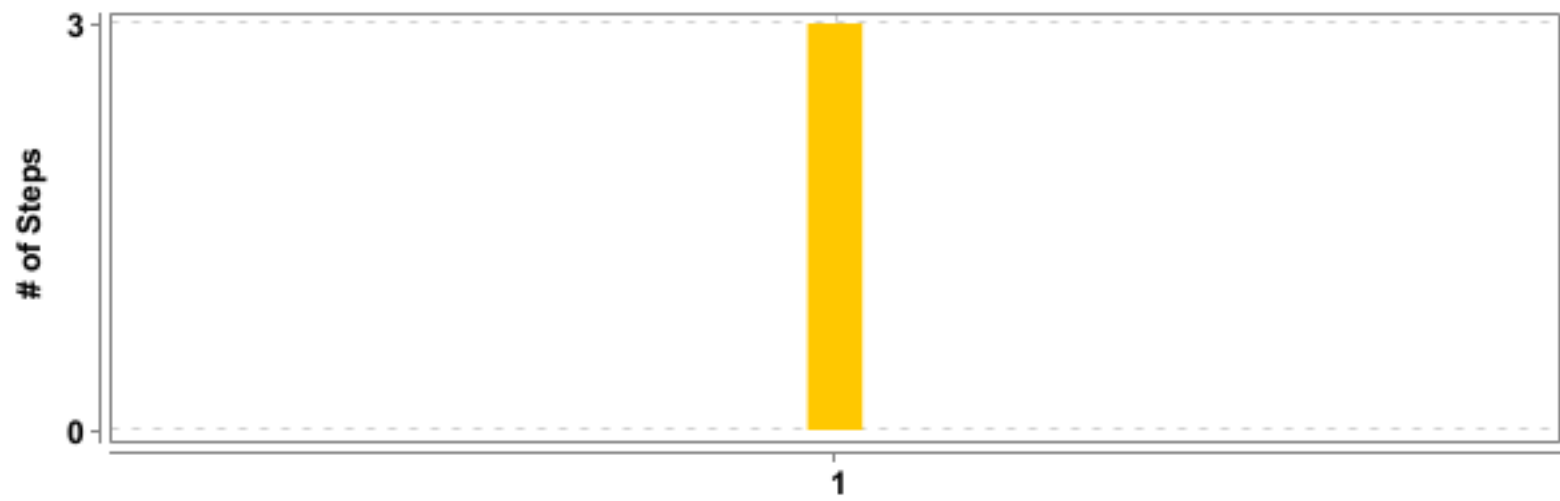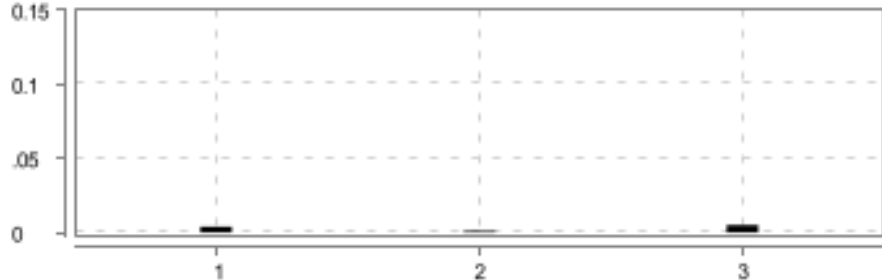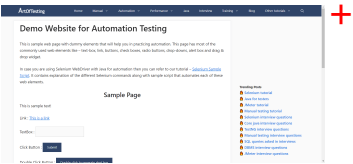
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Sample Testing	Samplepage Sumbit	3	0	0	3	7.558 s

(F)- Sample Testing

FAILED	DURATION - 7.564 s	Scenarios		Steps	
		Total - 1		Total - 3	
/ 10:22:17.185 PM // 10:22:24.749 PM /		Pass - 0	1	Pass - 0	3
		Fail - 1		Fail - 0	
		Skip - 0		Skip - 3	

(S)- Samplepage Sumbit

FAILED	DURATION - 7.558 s		Steps	
			Total - 3	
/ 10:22:17.191 PM // 10:22:24.749 PM /			Pass - 0	3
Sample Testing			Fail - 0	
			Skip - 3	

#	Step / Hook Details	Status	Duration
	BEFORE - hook.myhook.browser()	FAILED	5.991 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 hook.myhook.browser(myhook.java:31)		

1	When user enter url	SKIPPED	0.004 s
2	And user enter value in text field " This is sample"	SKIPPED	0.001 s
3	And user click sumbit button	SKIPPED	0.005 s
	AFTER - hook.myhook.screenshot(io.cucumber.java.Scenario)	PASSED	0.935 s
	SamplepageSumbit		

(Step) AFTER - hook.myhook.
screenshot(io.cucumber.java.Scenario)

(S) Samplepage Sumbit

(F) Sample Testing

Demo Website for Automation Testing

This is sample web page with dummy elements that will help you in practicing automation. This page has most of the commonly used web elements like – text-box, link, buttons, check boxes, radio buttons, drop-downs, alert box and drag & drop widget.

In case you are using Selenium WebDriver with Java for automation then you can refer to our tutorial – Selenium Sample Script. It contains explanation of the different Selenium commands along with sample script that automates each of these web elements.

Sample Page

This is sample text!

Link : This is a link

TextBox :

Click Button : Submit

Double Click Button : Double-click to generate alert box

ArtOfTesting
Home   Manual ⌄   Automation ⌄   Performance ⌄   Java   Interview   Training ⌄   Blog   Other tutorials ⌄

Trending Posts
🔥 Selenium tutorial
🔥 Java for testers
🔥 JMeter tutorial
🔥 Manual testing tutorial
🔥 Selenium interview questions
🔥 Core java interview questions
🔥 TestNG interview questions
🔥 Manual testing interview questions
🔥 SQL queries asked in interviews
🔥 DBMS interview questions
🔥 JMeter interview questions