Cucumber Report

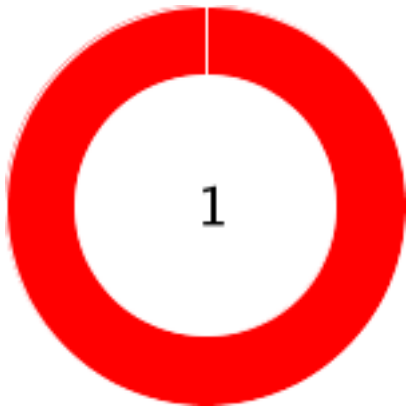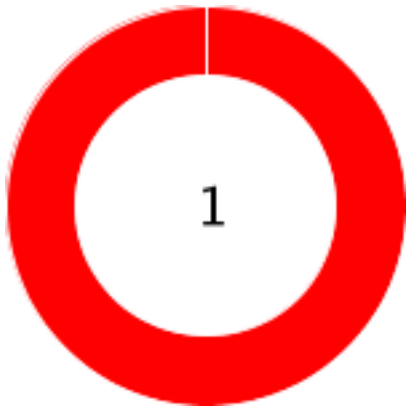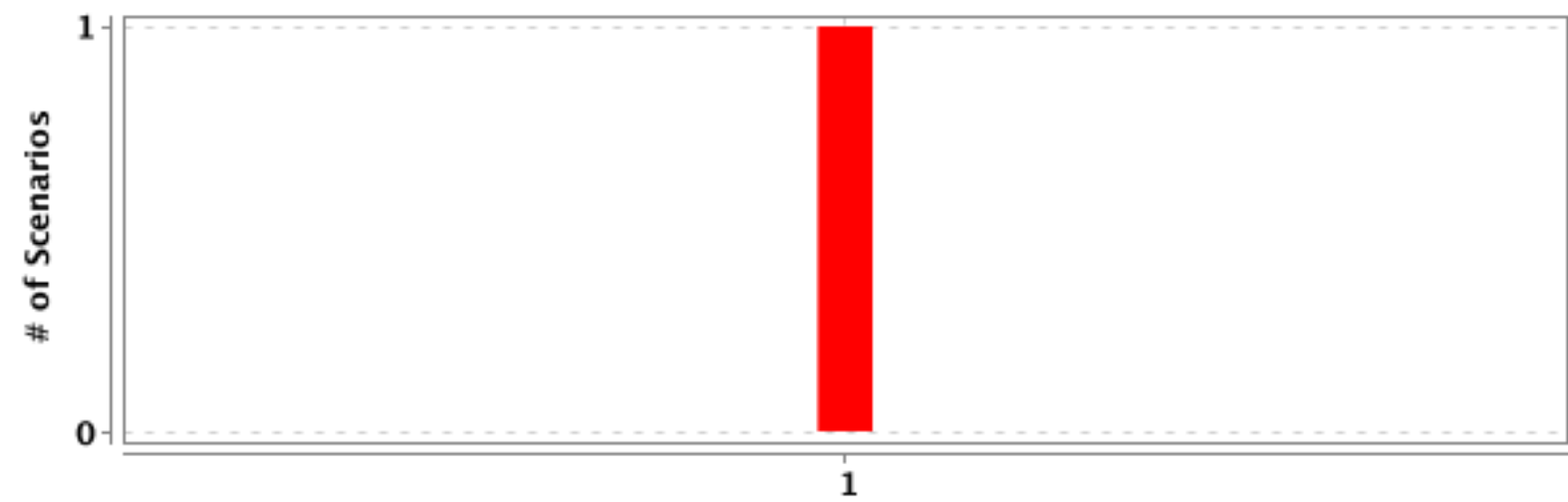| Start : Jan 28, 9:52:59.033 AM	End : Jan 28, 9:53:49.084 AM	Duration : 50.051 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 2 FAILED - 1 SKIPPED - 1
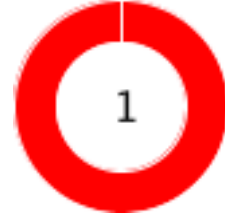
#	Feature Name	T	P	F	S	Duration
1	Purchase Flow	1	0	1	0	50.051 s
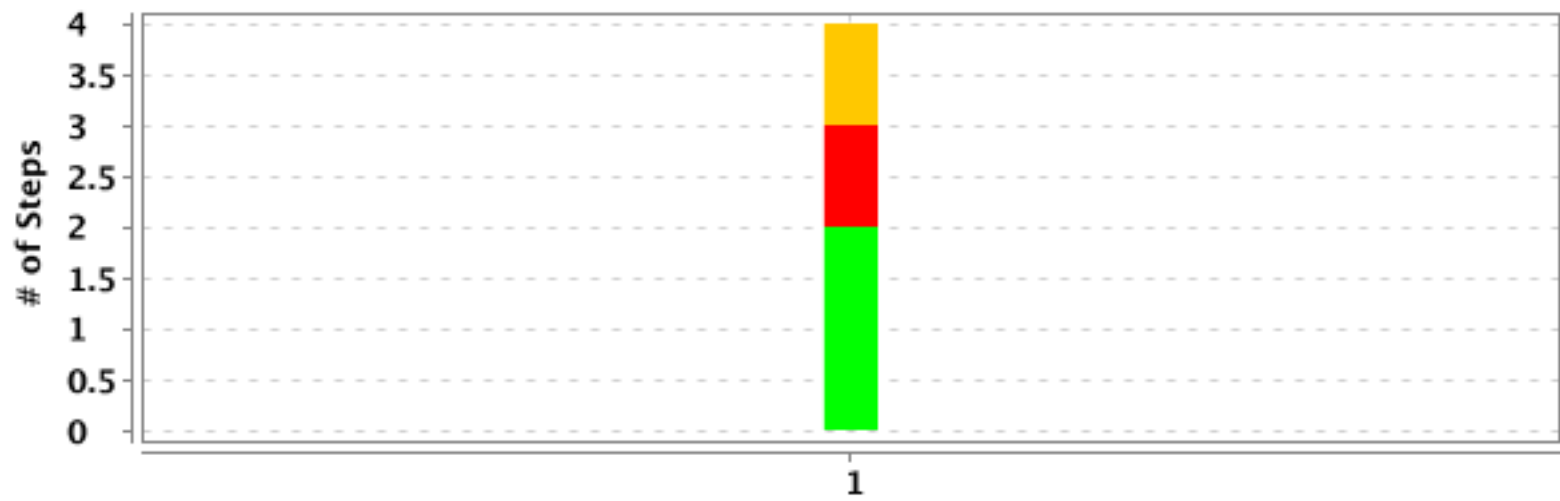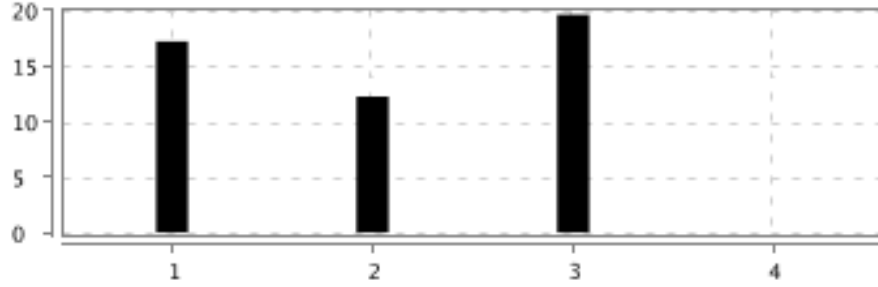
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Purchase Flow	Verify user can successfully complete a purchase	4	2	1	1	50.046 s

(F)- Purchase Flow
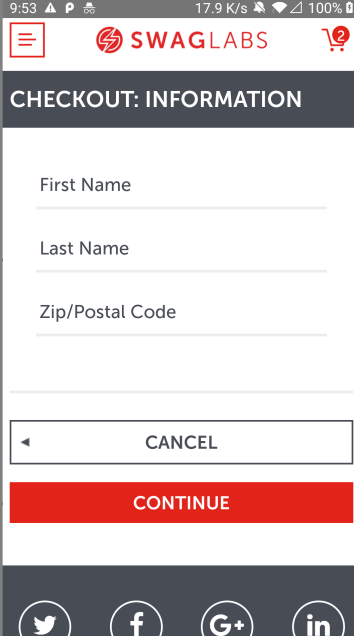
FAILED	DURATION - 50.051 s	Scenarios		Steps	
/ 9:52:59.033 AM // 9:53:49.084 AM /		Total - 1		Total - 4	
		Pass - 0		Pass - 2	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 1	

(S)- Verify user can successfully complete a purchase

FAILED	DURATION - 50.046 s		Steps	
/ 9:52:59.038 AM // 9:53:49.084 AM /			Total - 4	
Purchase Flow			Pass - 2	
@mercari			Fail - 1	
			Skip - 1	

#	Step / Hook Details	Status	Duration
1	Given the user logs in with valid credentials	PASSED	17.191 s
2	When the user adds the first and second items to the cart	PASSED	12.230 s
3	And the user proceeds to checkout and enters address details	FAILED	19.598 s

	java.lang.AssertionError: User is in Checkout Overview page and is about to checkout to add adress did not expect to find [true] but found [false]
	    at org.testng.Assert.fail(Assert.java:97)
	    at org.testng.Assert.failNotEquals(Assert.java:969)
	    at org.testng.Assert.assertTrue(Assert.java:43)
	    at steps.PurchaseTestStep.theUserProceedsToCheckout(PurchaseTestStep.java:59)
	    at ?.the user proceeds to checkout and enters address details(file:///Users/sushrava.ks/Downloads/assinmentappium/Features/PurchaseFlow.feature:7)
	* Not displayable characters are replaced by '?'.		

4	Then the user should see the checkout overview and complete the purchase successfully	SKIPPED	0.001 s
	AFTER - steps.Hooks.endScenario(io.cucumber.java.Scenario)	PASSED	0.999 s
	Verify user can successfully complete a purchase *** Test execution completed for Scenario: Verify user can successfully complete a purchase ***		

#	Step / Hook Details	Status	Duration

(Step) AFTER - steps.Hooks.
endScenario(io.cucumber.java.Scenario)

(S) Verify user can successfully complete
a purchase

(F) Purchase Flow