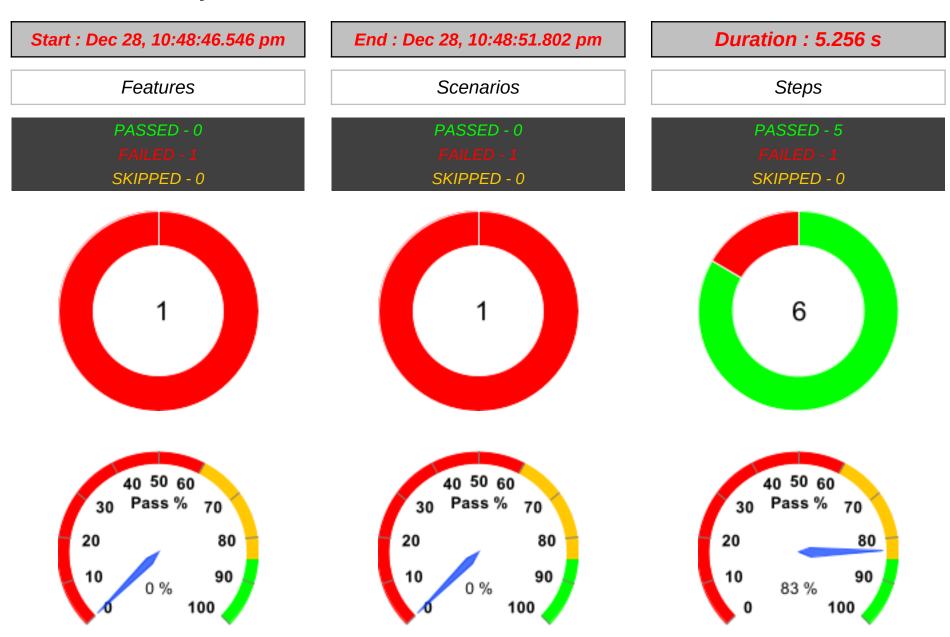
## **Cucumber Report**



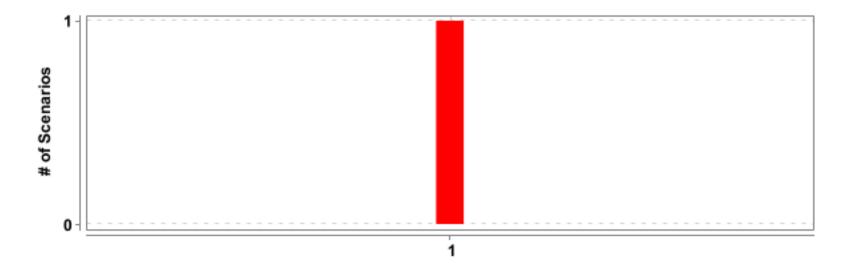
Feature			Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S	
Login User feature file with incorrect email and password	5.256 s	1	0	1	0	6	5	1	0	

FAIL & SKIP SCENARIOS -- 3 --

#	Feature Name	Scenario Name
1	Login User feature file with incorrect email and password	Launch browser to Login with invalid credential

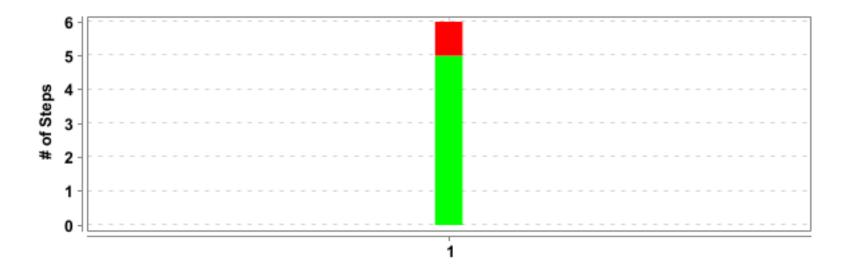
TAG	Scenario			Feature				
Name	T	P	F	S	T	P	F	S
@onlytest	1	0	1	0	1	0	1	0

FEATURES SUMMARY -- 5 --



#	Feature Name	T	P	F	S	Duration
1	Login User feature file with incorrect email and password	1	0	1	0	5.256 s

SCENARIOS SUMMARY -- 6 --



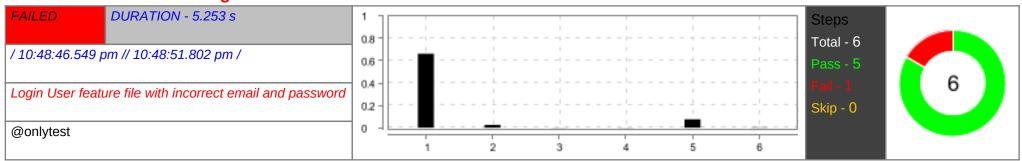
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Login User feature file with incorrect email and password	Launch browser to Login with invalid credential	6	5	1	0	5.253 s

DETAILED SECTION -- 7 --

## Login User feature file with incorrect email and password

FAILED	DURATION - 5.256 s	Scenarios		Steps	
		Total - 1		Total - 6	
/ 10:48:46.546 pm //	10:48:51.802 pm /	Pass - 0	1	Pass - 5	6
		Fail - 1		Fail - 1	ı
		Skip - 0		Skip - 0	

## **Launch browser to Login with invalid credential**



#	Step / Hook Details	Status	Duration
1	Given I clicked on SignupLogin button	PASSED	0.663 s
2	When I Verify Login to your account link is visible	PASSED	0.025 s
3	Then I enter incorrect email address 'fjkfjkdds@gmail.com'	PASSED	0.002 s
4	And I enter incorrect password '1234Qwer'	PASSED	0.002 s
5	And I click on Login button	PASSED	0.075 s
6	Then I Verify error 'Your email or password is incorrect!' is visible	FAILED	0.003 s
	io.cucumber.core.exception.CucumberException: Step [I Verify error {string} is visible] is defined with 0 parameters at 'com.automationexercise. steps.LoginWithInValidCredentialSteps.iVerifyErrorYourEmailOrPasswordIsIncorrectIsVisible()'. However, the gherkin step has 1 arguments: * 'Your email or password is incorrect!' Step text: I Verify error 'Your email or password is incorrect!' is visible at io.cucumber.core.runner.PickleStepDefinitionMatch.arityMismatch(PickleStepDefinitionMatch.java:83) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:42) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:84) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.PickleStepTestStep.run(TestCase.java:84) at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)		

io.cucumber.testng.TestNGCucumberRunner.lambda\$runScentio.cucumber.core.runtime.CucumberExecutionContext.lambda\$tio.cucumber.core.runtime.RethrowingThrowableCollector.executio.cucumber.core.runtime.CucumberExecutionContext.runTestotio.cucumber.testng.TestNGCucumberRunner.runScenario(Testotio.cucumber.testng.AbstractTestNGCucumberTests.runScenariotio.cucumber.testng.AbstractTestNGCucumberTestng.AbstractTestNGCucumberTestng.AbstractTestNGCucumberTestng.AbstractTestNGCucumberTestng.AbstractTestNGCucumberTestng.AbstractTestNGCucumberTestng.AbstractTestNGCucumberTestng.AbstractTestNGCucumberTestng.AbstractTestNGCucumberTestng.AbstractTestNGCucumberTestng.AbstractTestNGCucumberTestng.Ab	crunTestCase\$5(CucumberExecutionContext.java:137) uteAndThrow(RethrowingThrowableCollector.java:23) Case(CucumberExecutionContext.java:137) uNGCucumberRunner.java:129) o(AbstractTestNGCucumberTests.java:35) O(Native Method) (NativeMethodAccessorImpl.java:77)		
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	voke(DelegatingMethodAccessorimpi.java:43)		
${\tt corg.testng.internal.invokers.MethodInvocationHelper.invokeMethodInvocationHelper.invocatio$	hod(MethodInvocationHelper.java:139)		
org.testng.internal.invokers.TestInvoker.invokeMethod(TestInvo	oker.java:664)		
org.testng.internal.invokers.TestInvoker.invokeTestMethod(Tes	tInvoker.java:227)		
org.testng.internal.invokers.MethodRunner.runInSequence(Met	hodRunner.java:50)		
org.testng.internal.invokers.TestInvoker\$MethodInvocationAge	nt.invoke(TestInvoker.java:957)		
: org. testng. in ternal. invokers. TestInvoker. invoke TestMethods (TestInvoker. invoke TestMethods) and the state of t	stlnvoker.java:200)		
: org. testng. in ternal. invokers. Test Method Worker. invoke Test Method Worker. In voke Test Method Worker. I	nods(TestMethodWorker.java:148)		
org.testng.internal.invokers.TestMethodWorker.run(TestMethod	lWorker.java:128)		
: java.base/java.util.ArrayList.forEach(ArrayList.java:1511)			
org.testng.TestRunner.privateRun(TestRunner.java:848)			
org.testng.TestRunner.run(TestRunner.java:621)			
org.testng.SuiteRunner.runTest(SuiteRunner.java:443)			
org.testng.SuiteRunner.runSequentially(SuiteRunner.java:437)			
org.testng.SuiteRunner.privateRun(SuiteRunner.java:397)			
org.testng.SuiteRunner.run(SuiteRunner.java:336)			
corg.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.jav	/a:52)		
org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:95			
org.testng.TestNG.runSuitesSequentially(TestNG.java:1280)			
org.testng.TestNG.runSuitesLocally(TestNG.java:1200)			
org.testng.TestNG.runSuites(TestNG.java:1114)			
org.testng.TestNG.run(TestNG.java:1082)			
com.intellij.rt.testng.IDEARemoteTestNG.run(IDEARemoteTest	NG.java:66)		
com. intellij.rt. testng. Remote Test NGS tarter. main (Remote Test NGS) tarter. main (Remo	GStarter.java:105)		
ER - com.automationexercise.steps.Hooks.tearDown(io.c	ucumber.java.Scenario)	PASSED	0.350 s

#	Step / Hook Details	Status	Duration
	# The Part of		