

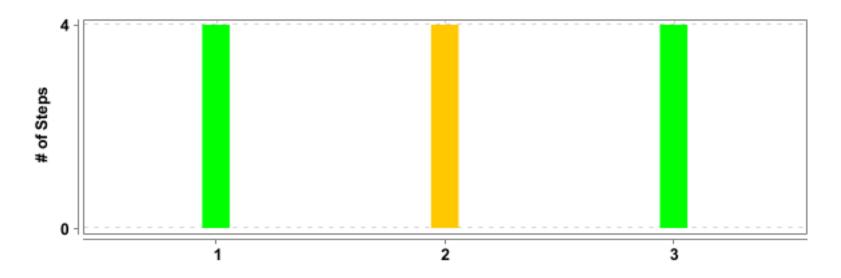
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Verify the Amazon Login screen	13.880 s	3	2	1	0	12	8	0	4

FEATURES SUMMARY -- 3 --



#	Feature Name	T	P	F	S	Duration
1	Verify the Amazon Login screen	3	2	1	0	13.880 s

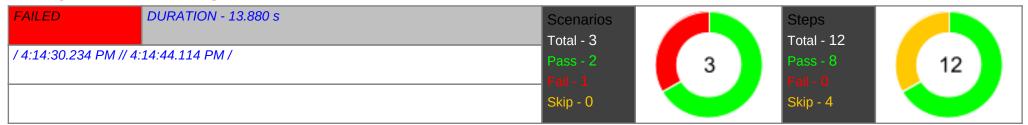
SCENARIOS SUMMARY -- 4 -



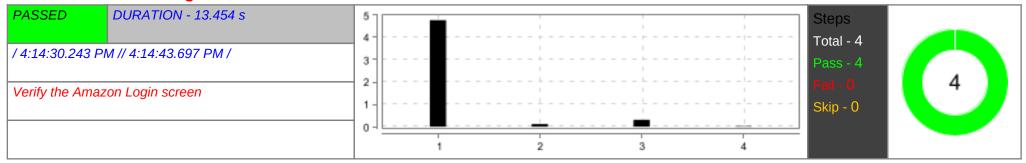
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Verify the Amazon Login screen	: Unsuccessful login with invalid credentials	4	4	0	0	13.454 s
2	Verify the Amazon Login screen	: Unsuccessful login with invalid credentials	4	0	0	4	5.800 s
3	Verify the Amazon Login screen	Successfully login with valid credentials	4	4	0	0	13.869 s

DETAILED SECTION

Verify the Amazon Login screen

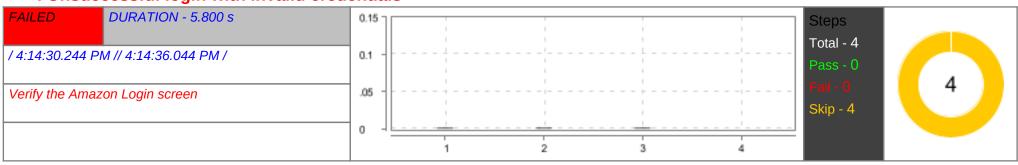


: Unsuccessful login with invalid credentials



#	Step / Hook Details	Status	Duration
1	Given open the amazon site	PASSED	4.775 s
2	Given I have enter invalid "abcd" and "abcd"	PASSED	0.115 s
3	When I have click on Login button	PASSED	0.309 s
4	Then I should see the error message indicating "The username and password could not be verified."	PASSED	0.024 s

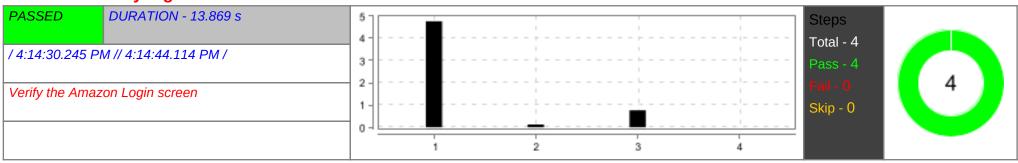
: Unsuccessful login with invalid credentials



#	Step / Hook Details	Status	Duration
	BEFORE - org.amazon.stepdefs.LoginPageStepDef.setUp()	FAILED	5.779 s
	org.openqa.selenium.remote.NoSuchDriverException: Unable to obtain: Capabilities {browserName: chrome, goog:chromeOptions: {args: [remote-allow-origins=*,headless], extensions: []}}, error Command failed with code: 65, executed: [C:\Users\udayk\AppData\Local\Temp\selenium-manager27811810798220013396411149895757159\selenium-manager.exe,browser, chrome,output, json] The process cannot access the file because it is being used by another process. (os error 32) Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '20.0.2' Driver info: driver. version: ChromeDriver at org.openqa.selenium.remote.service.DriverFinder.getPath(DriverFinder.java:25) at org.openqa.selenium.remote.service.DriverFinder.getPath(DriverFinder.java:13) at org.openqa.selenium.chrome.ChromeDriver.generateExecutor(ChromeDriver.java:99) at org.openqa.selenium.chrome.ChromeDriver.		
	at org.openqa.selenium.chrome.ChromeDriver. <init>(ChromeDriver.java:72)</init>		
	at org.amazon.stepdefs.LoginPageStepDef.setUp(LoginPageStepDef.java:32)		
	Caused by: org.openqa.selenium.WebDriverException: Command failed with code: 65, executed: [C:\Users\udayk\AppData\Local\Temp\selenium-manager27811810798220013396411149895757159\selenium-manager.exe,browser, chrome,output, json] The process cannot access the file because it is being used by another process. (os error 32) Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '20.0.2' Driver info: driver. version: ChromeDriver		
	at org.openqa.selenium.manager.SeleniumManager.runCommand(SeleniumManager.java:151)		
	at org.openqa.selenium.manager.SeleniumManager.getDriverPath(SeleniumManager.java:273)		
	at org.openqa.selenium.remote.service.DriverFinder.getPath(DriverFinder.java:22)		
	at org.openqa.selenium.remote.service.DriverFinder.getPath(DriverFinder.java:13)		
	at org.openqa.selenium.chrome.ChromeDriver.generateExecutor(ChromeDriver.java:99)		
	at org.openqa.selenium.chrome.ChromeDriver. <init>(ChromeDriver.java:88)</init>		
	at org.openqa.selenium.chrome.ChromeDriver. <init>(ChromeDriver.java:83)</init>		
	at org.openqa.selenium.chrome.ChromeDriver. <init>(ChromeDriver.java:72)</init>		
	at org.amazon.stepdefs.LoginPageStepDef.setUp(LoginPageStepDef.java:32)		
	at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104)		
	at java.base/java.lang.reflect.Method.invoke(Method.java:578)		
	at io.cucumber.java.Invoker.doInvoke(Invoker.java:66)		
	at io.cucumber.java.Invoker.invoke(Invoker.java:24)		
	at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)		
	at io.cucumber.java.JavaHookDefinition.execute(JavaHookDefinition.java:64)		
	at io.cucumber.core.runner.CoreHookDefinition.execute(CoreHookDefinition.java:46)		
	at io.cucumber.core.runner.HookDefinitionMatch.runStep(HookDefinitionMatch.java:21)		
	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.TestStep.run(TestStep.java:56)		
	at io.cucumber.core.runner.TestCase.run(TestCase.java:78)		
	at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)		

#	Step / Hook Details	Status	Duration
	at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$1(TestNGCucumberRunner.java:132) at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$5(CucumberExecutionContext.java:137) at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:137) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:129) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:35) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:134) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:597) at org.testng.internal.TestInvoker.invokeTestMethodWorker.java:173) at org.testng.internal.TestMethodWithDataProviderMethodWorker.call(TestMethodWithDataProviderMethodWorker.java:17) at java.base/java.util.concurrent.FutureTask.run(FutureTask.java:317) at java.base/java.util.concurrent.Executors\$RunnableAdapter.call(Executors.java:577) at java.base/java.util.concurrent.FutureTask.run(FutureTask.java:317) at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1144) at java.base/java.util.concurrent.ThreadPoolExecutors.worker.run(ThreadPoolExecutor.java:642) at java.base/java.lang.Thread.run(Thread)ava.1623)		
1	Given open the amazon site	SKIPPED	0.001 s
2	Given I have enter invalid "1234@dsflk.com" and ""	SKIPPED	0.001 s
3	When I have click on Login button	SKIPPED	0.001 s
4	Then I should see the error message indicating "Please enter a usernames and"	SKIPPED	0.000 s
	AFTER - org.amazon.stepdefs.LoginPageStepDef.tearDown(io.cucumber.java.Scenario) java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "ts" is null at org.amazon.stepdefs.LoginPageStepDef.tearDown(LoginPageStepDef.java:40)	FAILED	0.004 s

Successfully login with valid credentials



DETAILED SECTION -- 8 --

#	Step / Hook Details	Status	Duration
1	Given open the amazon site	PASSED	4.765 s
2	Given I have enter valid "Testing@gmail.com" and "abcd123"	PASSED	0.125 s
3	When I have click on Login button	PASSED	0.764 s
4	Then I should be logged into Amazon site successfully	PASSED	0.001 s