Cucumber Report

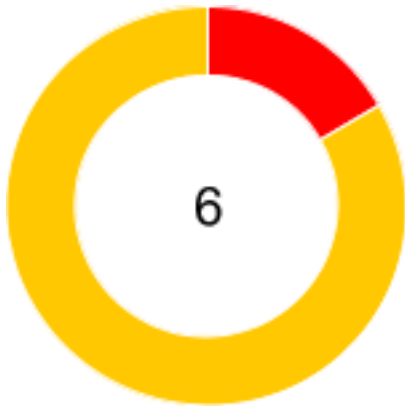| Start : Oct 01, 5:07:49.918 PM	End : Oct 01, 5:53:59.870 PM	Duration : 46 m 9.952 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 5

#	Feature Name	T	P	F	S	Duration
1	Login page feature	1	0	1	0	46 m 9.952 s
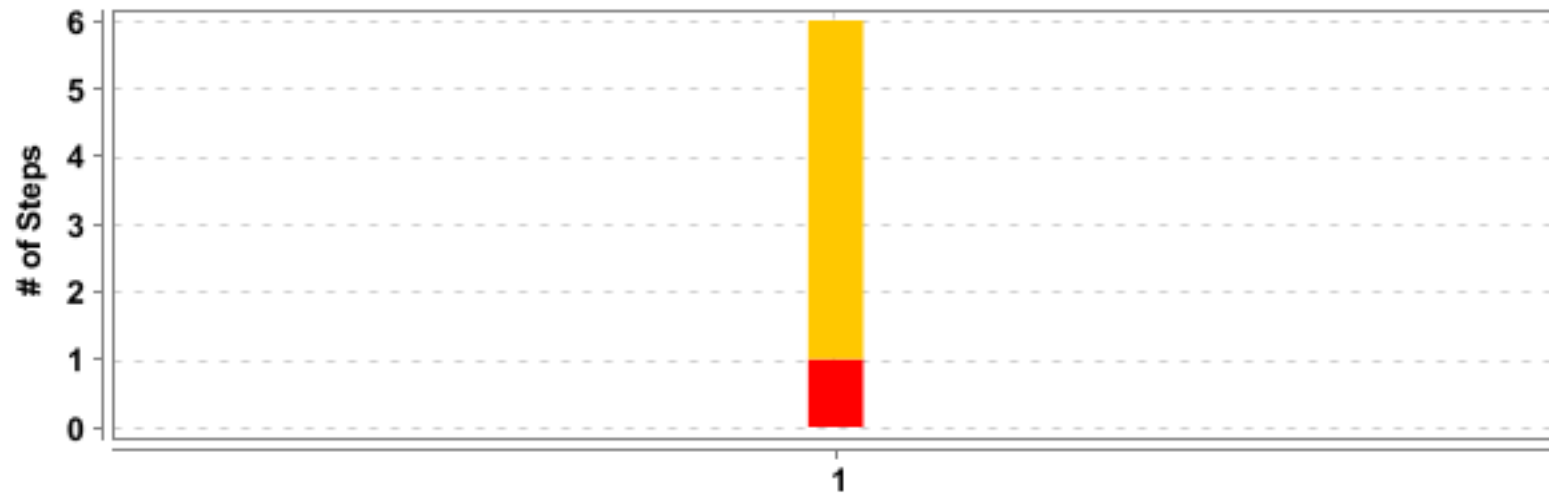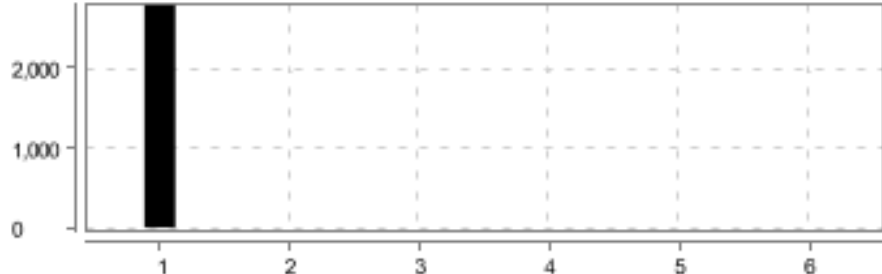
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Login page feature	Validate export to excel in Overview screen functionality	6	0	1	5	46 m 9.947 s

(F)- Login page feature

FAILED	DURATION - 46 m 9.952 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 6 Pass - 0 Fail - 1 Skip - 5	
/ 5:07:49.918 PM // 5:53:59.870 PM /					

(S)- Validate export to excel in Overview screen functionality

FAILED	DURATION - 46 m 9.947 s		Steps Total - 6 Pass - 0 Fail - 1 Skip - 5	
/ 5:07:49.923 PM // 5:53:59.870 PM /				
Login page feature				
@exportExcel @ui				

#	Step / Hook Details	Status	Duration
	BEFORE - stepDefs.StepDefs_Hooks.setup(io.cucumber.java.Scenario)	PASSED	3.610 s
	Browser invoked		
1	Given User is on the login page	FAILED	46 m 6.129 s

	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[normalize-space()='I agree']"} (Session info: chrome=129.0.6668.60) For documentation on this error, please visit: https://www.seleniumhq.org/exceptions/no_such_element.html Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03' System info: host: 'XSSPC07', ip: '10.10.222.97', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_202' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 129.0.6668.60, chrome: {chromedriverVersion: 129.0.6668.70 (df87d5cf12b1..., userDataDir: C:\Users\SUCHIT~1\AppData\L...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:61160}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 2dc8e945e40eb6bcecdf9adbcd0454e9 *** Element info: {Using=xpath, value=//button[normalize-space()='I agree']}
	    at sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
	    at sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62)
	    at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
	    at java.lang.reflect.Constructor.newInstance(Constructor.java:423)
	    at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:83) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:552) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:323) at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:428) at org.openqa.selenium.By$ByXPath.findElement(By.java:353) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:315) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:69) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at com.sun.proxy.$Proxy24.getWrappedElement(Unknown Source) at org.openqa.selenium.remote.internal.WebElementToJsonConverter.apply(WebElementToJsonConverter.java:50) at java.util.stream.ReferencePipeline$3$1.accept(ReferencePipeline.java:193) at java.util.Spliterators$ArraySpliterator.forEachRemaining(Spliterators.java:948) at java.util.stream.AbstractPipeline.copyInto(AbstractPipeline.java:481) at java.util.stream.AbstractPipeline.wrapAndCopyInto(AbstractPipeline.java:471) at java.util.stream.ReduceOps$ReduceOp.evaluateSequential(ReduceOps.java:708) at java.util.stream.AbstractPipeline.evaluate(AbstractPipeline.java:234) at java.util.stream.ReferencePipeline.collect(ReferencePipeline.java:499) at org.openqa.selenium.remote.RemoteWebDriver.executeScript(RemoteWebDriver.java:484) at pageobjects.LoginPageObjects.clickOnIagree(LoginPageObjects.java:133) at stepDefs.Login_StepDefs.user_is_on_the_login_page(Login_StepDefs.java:56) at ?.User is on the login page(classpath:features/Intervention.feature:58) * Not displayable characters are replaced by '?'.		
2	And User logs into the intervention application using the username and password provided in a spreadsheet named "Login" at the specified 0	SKIPPED	0.001 s
3	And User clicks on the Sign In button in a spreadsheet named "Login" at the specified 0	SKIPPED	0.001 s
4	And User navigates to the intervention overview screen	SKIPPED	0.001 s
5	And User are able to filter the intervention by username and date "Login" at the specified 0	SKIPPED	0.000 s
6	Then User are able to export the intervention in overview screen	SKIPPED	0.000 s
	AFTER - stepDefs.StepDefs_Hooks.takeScreenShot(io.cucumber.java.Scenario) Step is failed Failed Step Name: Validate export to excel in Overview screen functionality +	PASSED	0.167 s
	AFTER - stepDefs.StepDefs_Hooks.cleanUp(io.cucumber.java.Scenario)	PASSED	0.003 s

#	Step / Hook Details	Status	Duration
	Browser closed		

(Step) AFTER - stepDefs.
StepDefs_Hooks.takeScreenShot(io.
cucumber.java.Scenario)

(S) Validate export to excel in Overview
screen functionality

(F) Login page feature