Cucumber Report

Start : Jul 06, 7:34:41.635 PM	End : Jul 06, 7:45:00.430 PM	Duration : 10 m 18.795 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 3 SKIPPED - 0	PASSED - 2 FAILED - 1 SKIPPED - 10
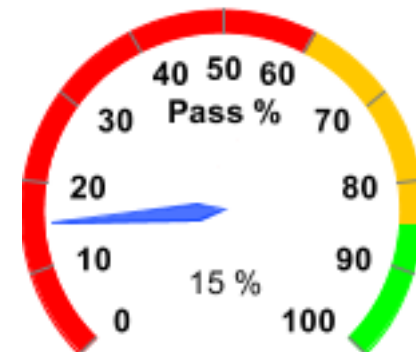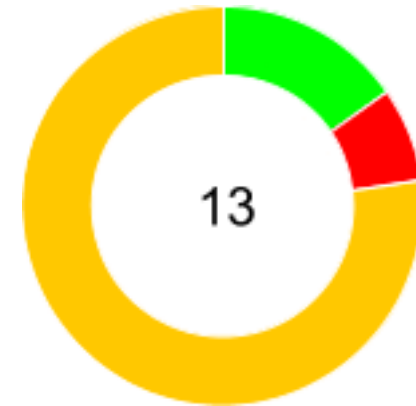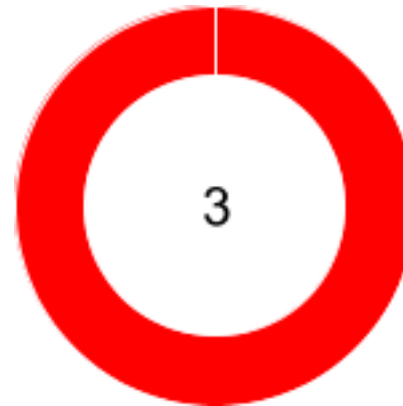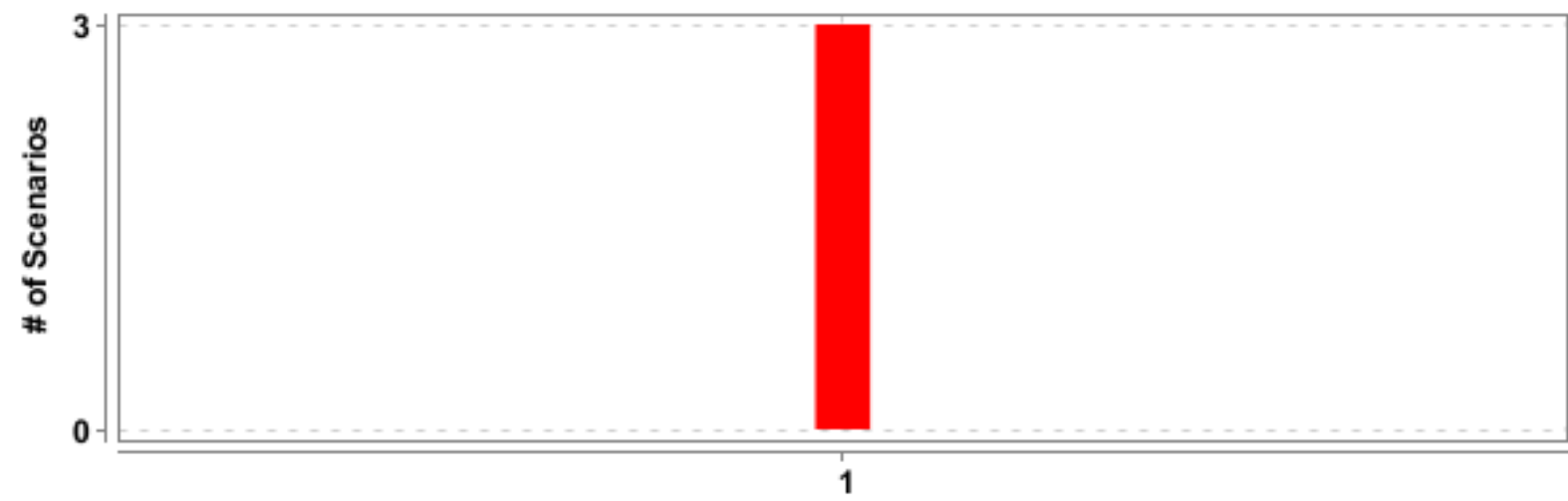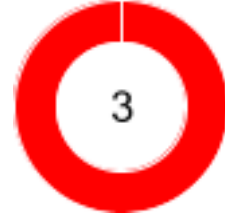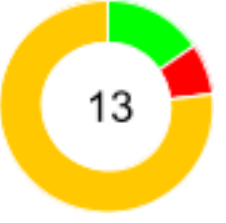
#	Feature Name	T	P	F	S	Duration
1	Login page feature	3	0	3	0	10 m 18.795 s
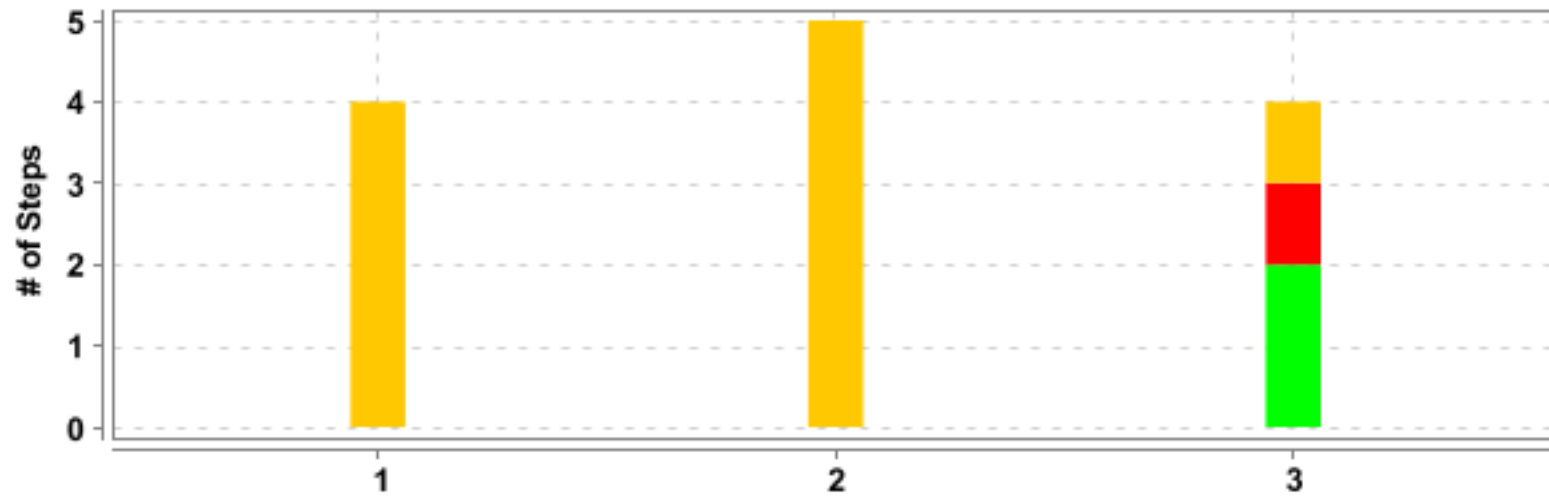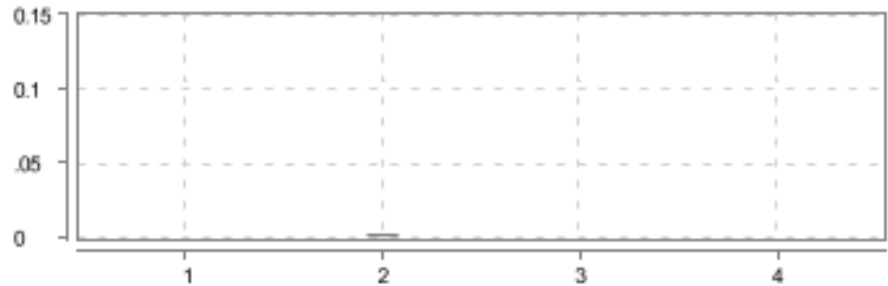
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Login page feature	Verify forgot password page	4	0	0	4	10 m 18.789 s
2	Login page feature	Login into application	5	0	0	5	10 m 16.105 s
3	Login page feature	Verify register new user page	4	2	1	1	54.929 s

(F)- Login page feature

FAILED	DURATION - 10 m 18.795 s	Scenarios Total - 3 Pass - 0 Fail - 3 Skip - 0		Steps Total - 13 Pass - 2 Fail - 1 Skip - 10	
/ 7:34:41.635 PM // 7:45:00.430 PM /					
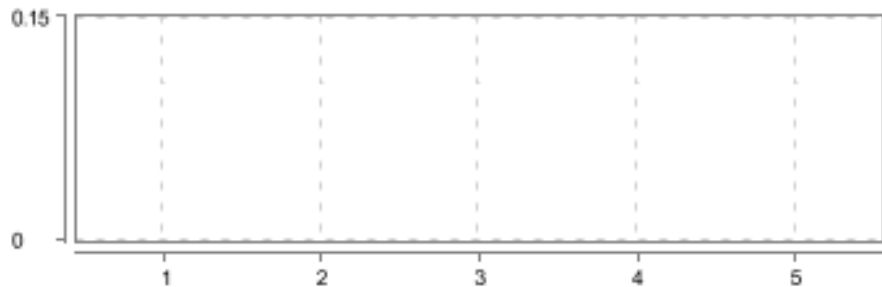
(S)- Verify forgot password page

FAILED	DURATION - 10 m 18.789 s		Steps Total - 4 Pass - 0 Fail - 0 Skip - 4	
/ 7:34:41.641 PM // 7:45:00.430 PM /				
Login page feature				
@login				

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.loadBrowserDriver()	FAILED	10 m 18.706 s
	org.openqa.selenium.SessionNotCreatedException: session not created from timeout: Timed out receiving message from renderer: 600.000 (Session info: chrome=91.0.4472.114) Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03' System info: host: 'LAPTOP-LE02I758', ip: '192.168.99.1', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_211' Driver info: driver.version: ChromeDriver remote stacktrace: Backtrace: Ordinal0 [0x00383733+2504499] Ordinal0 [0x0031C401+2081793] Ordinal0 [0x00222628+1058344] Ordinal0 [0x00214EBF+1003199] Ordinal0 [0x00213EF9+999161] Ordinal0 [0x002141B6+999862] Ordinal0 [0x00213AA5+998053] Ordinal0 [0x0021E6B4+1042100] Ordinal0 [0x00213A61+997985] Ordinal0 [0x00214986+1001862] Ordinal0 [0x00213EF9+999161] Ordinal0 [0x002141B6+999862] Ordinal0 [0x00213AA5+998053] Ordinal0 [0x0021C73A+1034042] Ordinal0 [0x00213A61+997985] Ordinal0 [0x00214986+1001862] Ordinal0 [0x00213EF9+999161] Ordinal0 [0x002141B6+999862] Ordinal0 [0x00213AA5+998053] Ordinal0 [0x0021A5E9+1025513] Ordinal0 [0x00213A61+997985] Ordinal0 [0x00214986+1001862] Ordinal0 [0x00213EF9+999161] Ordinal0 [0x002141B6+999862] Ordinal0 [0x00213AA5+998053] Ordinal0 [0x0021990C+1022220] Ordinal0 [0x00213A61+997985] Ordinal0 [0x00214986+1001862] Ordinal0 [0x00213EF9+999161] Ordinal0 [0x002141B6+999862] Ordinal0 [0x00213AA5+998053] Ordinal0 [0x0020F5DD+980445] Ordinal0 [0x00213A61+997985] Ordinal0 [0x00213800+997376] Ordinal0 [0x00213599+996761] Ordinal0 [0x00223830+1062960] Ordinal0 [0x0026ABB9+1354681] Ordinal0 [0x002697DA+1349594] Ordinal0 [0x00265D4B+1334603] Ordinal0 [0x002422B4+1188532] Ordinal0 [0x00243149+1192265] GetHandleVerifier [0x004FFB8C+1512252] GetHandleVerifier [0x005AB0DF+2214031] GetHandleVerifier [0x00404BC3+484211] GetHandleVerifier [0x00403E69+480793] Ordinal0 [0x0032218D+2105741] Ordinal0 [0x003266E8+2123496] Ordinal0 [0x00326827+2123815] Ordinal0 [0x0032FB73+2161523] BaseThreadInitThunk [0x77696359+25] RtlGetAppContainerNamedObjectPath [0x779187A4+228] RtlGetAppContainerNamedObjectPath [0x77918774+180] at sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)		

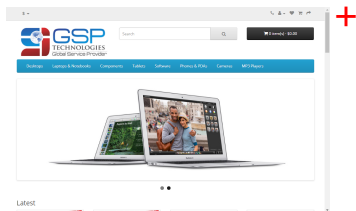| #	Step / Hook Details	Status	Duration
	at sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62) at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.lang.reflect.Constructor.newInstance(Constructor.java:423) at org.openqa.selenium.remote.W3CHandshakeResponse.lambda$errorHandler$0(W3CHandshakeResponse.java:62) at org.openqa.selenium.remote.HandshakeResponse.lambda$getResponseFunction$0(HandshakeResponse.java:30) at org.openqa.selenium.remote.ProtocolHandshake.lambda$createSession$0(ProtocolHandshake.java:126) at java.util.stream.ReferencePipeline$3$1.accept(ReferencePipeline.java:193) at java.util.Spliterators$ArraySpliterator.tryAdvance(Spliterators.java:958) at java.util.stream.ReferencePipeline.forEachWithCancel(ReferencePipeline.java:126) at java.util.stream.AbstractPipeline.copyIntoWithCancel(AbstractPipeline.java:498) at java.util.stream.AbstractPipeline.copyInto(AbstractPipeline.java:485) at java.util.stream.AbstractPipeline.wrapAndCopyInto(AbstractPipeline.java:471) at java.util.stream.FindOps$FindOp.evaluateSequential(FindOps.java:152) at java.util.stream.AbstractPipeline.evaluate(AbstractPipeline.java:234) at java.util.stream.ReferencePipeline.findFirst(ReferencePipeline.java:464) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:128) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:74) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:136) 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.startSession(RemoteWebDriver.java:213) at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:131) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:181) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:168) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:123) at driver.DriverFactory.initDriver(DriverFactory.java:24) at hooks.ApplicationHooks.loadBrowserDriver(ApplicationHooks.java:38)		
1	Given User is able to load the application	SKIPPED	0.000 s
2	And User lands in the application landing page having title "GspTechnologies Opencart Demo Store"	SKIPPED	0.001 s
3	When User navigates to the Login page having title "Account Login"	SKIPPED	0.000 s
4	Then User clicks on "Forgotten Password" link and verify page elements	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.checkScenarioFail(io.cucumber.java.Scenario)	FAILED	0.001 s
	java.lang.NullPointerException at hooks.ApplicationHooks.checkScenarioFail(ApplicationHooks.java:64)		
	AFTER - hooks.ApplicationHooks.closeBrowser()	FAILED	0.001 s
	java.lang.NullPointerException at hooks.ApplicationHooks.closeBrowser(ApplicationHooks.java:44)		

(S)- Login into application

FAILED	DURATION - 10 m 16.105 s

/ 7:34:41.669 PM // 7:44:57.774 PM /

Login page feature

@login

Steps
Total - 5
Pass - 0
Fail - 0
Skip - 5

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.loadBrowserDriver()	FAILED	10 m 16.048 s

	org.openqa.selenium.SessionNotCreatedException: session not created from timeout: Timed out receiving message from renderer: 600.000 (Session info: chrome=91.0.4472.114) Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03' System info: host: 'LAPTOP-LE02I758', ip: '192.168.99.1', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_211' Driver info: driver. version: ChromeDriver remote stacktrace: Backtrace: Ordinal0 [0x00383733+2504499] Ordinal0 [0x0031C401+2081793] Ordinal0 [0x00222628+1058344] Ordinal0 [0x00214EBF+1003199] Ordinal0 [0x00213EF9+999161] Ordinal0 [0x002141B6+999862] Ordinal0 [0x00213AA5+998053] Ordinal0 [0x0021E6B4+1042100] Ordinal0 [0x00213A61+997985] Ordinal0 [0x00214986+1001862] Ordinal0 [0x00213EF9+999161] Ordinal0 [0x002141B6+999862] Ordinal0 [0x00213AA5+998053] Ordinal0 [0x0021C73A+1034042] Ordinal0 [0x00213A61+997985] Ordinal0 [0x00214986+1001862] Ordinal0 [0x00213EF9+999161] Ordinal0 [0x002141B6+999862] Ordinal0 [0x00213AA5+998053] Ordinal0 [0x0021A5E9+1025513] Ordinal0 [0x00213A61+997985] Ordinal0 [0x00214986+1001862] Ordinal0 [0x00213EF9+999161] Ordinal0 [0x002141B6+999862] Ordinal0 [0x00213AA5+998053] Ordinal0 [0x0021990C+1022220] Ordinal0 [0x00213A61+997985] Ordinal0 [0x00214986+1001862] Ordinal0 [0x00213EF9+999161] Ordinal0 [0x002141B6+999862] Ordinal0 [0x00213AA5+998053] Ordinal0 [0x0020F5DD+980445] Ordinal0 [0x00213A61+997985] Ordinal0 [0x00213800+997376] Ordinal0 [0x00213599+996761] Ordinal0 [0x00223830+1062960] Ordinal0 [0x0026ABB9+1354681] Ordinal0 [0x002697DA+1349594] Ordinal0 [0x00265D4B+1334603] Ordinal0 [0x002422B4+1188532] Ordinal0 [0x00243149+1192265] GetHandleVerifier [0x004FFB8C+1512252] GetHandleVerifier [0x005AB0DF+2214031] GetHandleVerifier [0x00404BC3+484211] GetHandleVerifier [0x00403E69+480793] Ordinal0 [0x0032218D+2105741] Ordinal0 [0x003266E8+2123496] Ordinal0 [0x00326827+2123815] Ordinal0 [0x0032FB73+2161523] BaseThreadInitThunk [0x77696359+25] RtlGetAppContainerNamedObjectPath [0x779187A4+228] RtlGetAppContainerNamedObjectPath [0x77918774+180]
	
	    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.W3CHandshakeResponse.lambda$errorHandler$0(W3CHandshakeResponse.java:62)
	    at org.openqa.selenium.remote.HandshakeResponse.lambda$getResponseFunction$0(HandshakeResponse.java:30)
	    at org.openqa.selenium.remote.ProtocolHandshake.lambda$createSession$0(ProtocolHandshake.java:126)
	    at java.util.stream.ReferencePipeline$3$1.accept(ReferencePipeline.java:193)
	    at java.util.Spliterators$ArraySpliterator.tryAdvance(Spliterators.java:958)
	    at java.util.stream.ReferencePipeline.forEachWithCancel(ReferencePipeline.java:126)
	    at java.util.stream.AbstractPipeline.copyIntoWithCancel(AbstractPipeline.java:498)
	    at java.util.stream.AbstractPipeline.copyInto(AbstractPipeline.java:485)		

#	Step / Hook Details	Status	Duration
	at java.util.stream.AbstractPipeline.wrapAndCopyInto(AbstractPipeline.java:471) at java.util.stream.FindOps$FindOp.evaluateSequential(FindOps.java:152) at java.util.stream.AbstractPipeline.evaluate(AbstractPipeline.java:234) at java.util.stream.ReferencePipeline.findFirst(ReferencePipeline.java:464) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:128) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:74) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:136) 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.startSession(RemoteWebDriver.java:213) at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:131) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:181) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:168) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:123) at driver.DriverFactory.initDriver(DriverFactory.java:24) at hooks.ApplicationHooks.loadBrowserDriver(ApplicationHooks.java:38)		
1	Given User is able to load the application	SKIPPED	0.000 s
2	And User lands in the application landing page having title "GspTechnologies Opencart Demo Store"	SKIPPED	0.000 s
3	When User navigates to the Login page having title "Account Login"	SKIPPED	0.000 s
4	And User enters email as "bipinmnair89@gmail.com" and password as "demo-opencart"	SKIPPED	0.000 s
5	Then User clicks Login button and navigates to My account page with title "My Account"	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.checkScenarioFail(io.cucumber.java.Scenario)	FAILED	0.001 s
	java.lang.NullPointerException at hooks.ApplicationHooks.checkScenarioFail(ApplicationHooks.java:64)		
	AFTER - hooks.ApplicationHooks.closeBrowser()	FAILED	0.001 s
	java.lang.NullPointerException at hooks.ApplicationHooks.closeBrowser(ApplicationHooks.java:44)		

(S)- Verify register new user page

FAILED	DURATION - 54.929 s		Steps	
/ 7:34:41.674 PM // 7:35:36.603 PM /			Total - 4	
Login page feature			Pass - 2	
			Fail - 1	4
@login			Skip - 1	

#	Step / Hook Details	Status	Duration
1	Given User is able to load the application	PASSED	4.866 s
2	And User lands in the application landing page having title "GspTechnologies Opencart Demo Store"	PASSED	0.470 s
3	When User navigates to the Register page having title "Register Account"	FAILED	30.419 s

	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for element to be clickable: By.xpath: //span[text()='My Account'] (tried for 30 second(s) with 500 milliseconds interval) Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03' System info: host: 'LAPTOP-LE02I758', ip: '192.168.99.1', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_211' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 91.0.4472.114, chrome: {chromedriverVersion: 91.0.4472.101 (af52a90bf870..., userDataDir: C:\WINDOWS\TEMP\scoped_dir1...}, goog:chromeOptions: {debuggerAddress: localhost:51446}, 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:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 4e9b3b87f9ed023cb4cae8cf5afc2828
	   at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:95)
	   at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:272)
	   at util.CommonMethods.clickWebElement(CommonMethods.java:61)
	   at pages.LoginPage.navigateTo_RegisterPage_verifyTitle(LoginPage.java:48)
	   at steps.LoginPageSteps.test_navigateTo_registerPage_verifyTitle(LoginPageSteps.java:56)
	   at ?.User navigates to the Register page having title "Register Account"(file:///D:/Learning/Workspace/Cucumber6_Framework_TestNGRunner/src/test/resources/features/LoginPage.feature:14)
	 * Not displayable characters are replaced by '?'.		

4	Then User verifies the fields in Register Account page	SKIPPED	0.005 s
	Customer Group First Name Last Name E-Mail Telephone Password Password Confirm		
	AFTER - hooks.ApplicationHooks.checkScenarioFail(io.cucumber.java.Scenario)	PASSED	0.772 s
	Verify_register_new_user_page		

(Step) AFTER - hooks.ApplicationHooks.
checkScenarioFail(io.cucumber.java.
Scenario)

(S) Verify register new user page

(F) Login page feature