Cucumber Report

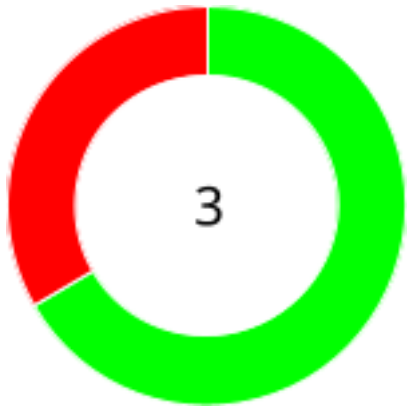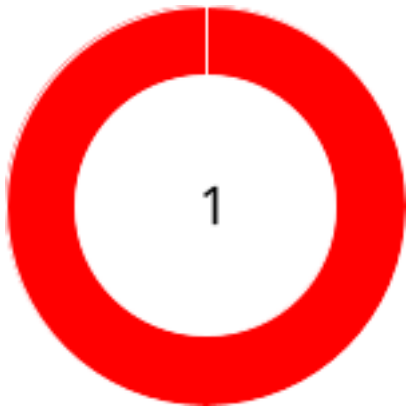| **Start : Mar 11, 11:14:53.026 AM**	**End : Mar 11, 11:15:08.754 AM**	**Duration : 15.728 s**
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 2 FAILED - 1 SKIPPED - 0

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Adds page	*15.728 s*	*1*	*0*	*1*	*0*	*3*	*2*	*1*	*0*

#	Feature Name	Scenario Name
1	*Adds page*	*User opens the Adds page to validate the data in it*

TAG	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@footerAdds	1	0	1	0	1	0	1	0
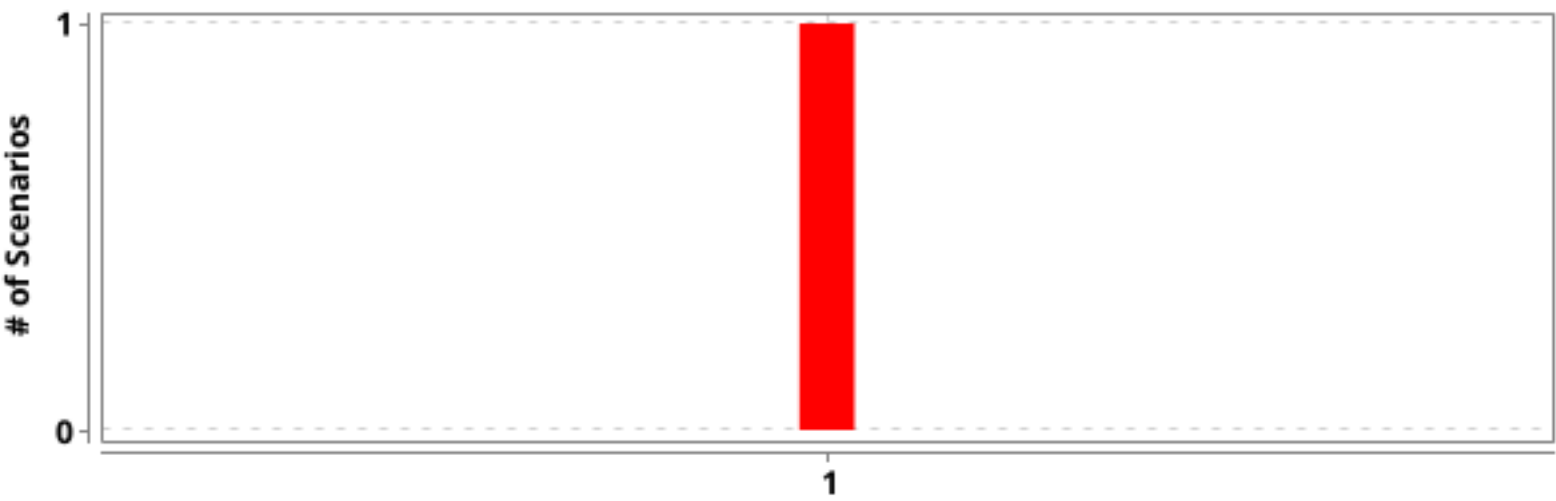
#	Feature Name	T	P	F	S	Duration
1	*Adds page*	1	0	1	0	15.728 s
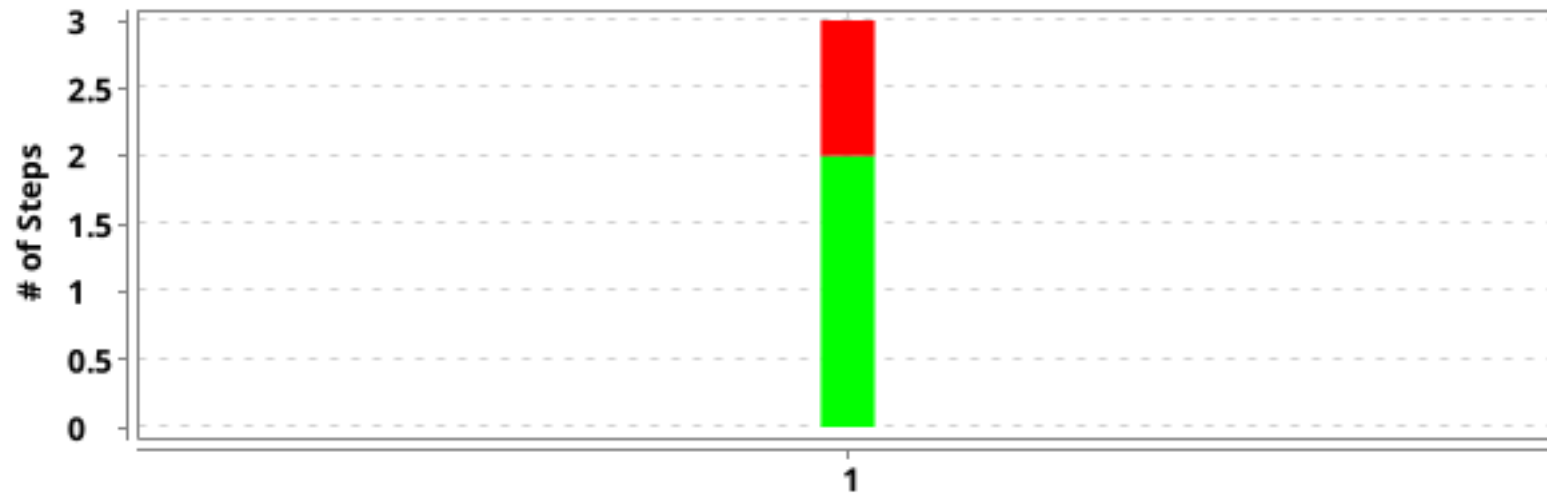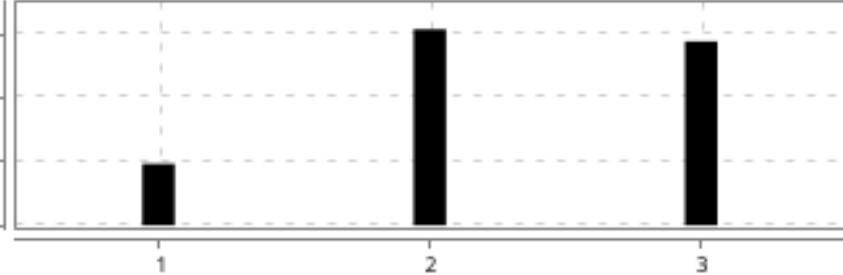
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Adds page	User opens the Adds page to validate the data in it	3	2	1	0	15.726 s

Adds page

FAILED	DURATION - 15.728 s	Scenarios		Steps	
		Total - 1		Total - 3	
/ 11:14:53.026 AM // 11:15:08.754 AM /		Pass - 0		Pass - 2	
		Fail - 1	1	Fail - 1	3
		Skip - 0		Skip - 0	

User opens the Adds page to validate the data in it

FAILED	DURATION - 15.726 s		Steps	
/ 11:14:53.028 AM // 11:15:08.754 AM /			Total - 3	
Adds page			Pass - 2	
			Fail - 1	3
@footerAdds			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User opens the following url "https://hotnews.bg/" to open Adds page	PASSED	1.926 s
2	When User clicks Adds link in the footer	PASSED	6.151 s
3	Then User sees the following title of the page "ADVERTISEMENT & PRICES"	FAILED	5.767 s
	org.openqa.selenium.WebDriverException: TypeError: browsingContext.currentWindowGlobal is null Build info: version: '4.18.1', revision: 'b1d3319b48' System info: os.name: 'Linux', os.arch: 'amd64', os.version: '6.5.0-25-generic', java.version: '17.0.10' Driver info: org.openqa. selenium.firefox.FirefoxDriver Command: [2a4b56e3-d053-4501-9d29-be1ec8c4fc43, findElement {value=//h2[contains(.,'Advertisement & prices')], using=xpath}] Capabilities {acceptInsecureCerts: true, browserName: firefox, browserVersion: 123.0.1, moz:accessibilityChecks: false, moz:buildID: 20240304104836, moz:debuggerAddress: 127.0.0.1:14168, moz:geckodriverVersion: 0.34.0, moz:headless: false, moz:platformVersion: 6.5.0-25-generic, moz:processID: 45870, moz:profile: /tmp/rust_mozprofile6iW6FT, moz:shutdownTimeout: 60000, moz:webdriverClick: true, moz:windowless: false, pageLoadStrategy: normal, platformName: linux, proxy: Proxy(), se:cdp: ws://127.0.0.1:14168/devtoo..., se:cdpVersion: 85.0, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify} Session ID: 2a4b56e3-d053-4501-9d29-be1ec8c4fc43 at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167)		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:519) at org.openqa.selenium.remote.ElementLocation$ElementFinder$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:356) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:350) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.$Proxy29.isDisplayed(Unknown Source) at org.openqa.selenium.support.ui.ExpectedConditions$9.apply(ExpectedConditions.java:264) at org.openqa.selenium.support.ui.ExpectedConditions$9.apply(ExpectedConditions.java:260) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:203) at pageObjects.BasePage.waitVisibilityOfWebElement(BasePage.java:55) at pageObjects.BasePage.assertEqualsByWebElementExpectedText(BasePage.java:147) at pages.AddsPage.verifyAddsPageTitleListed(AddsPage.java:17) at stepDefinitions.testCases.footerPagesTCs.AddsPageSteps.user_sees_the_following_title_of_the_page(AddsPageSteps.java:33) at ?.User sees the following title of the page "ADVERTISEMENT & PRICES"(classpath:features/FooterFeatures/AddsLink.feature:7) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - stepDefinitions.base.Hooks.captureExceptionImage(io.cucumber.java.Scenario)	FAILED	0.007 s
	org.openqa.selenium.NoSuchSessionException: WebDriver session does not exist, or is not active Build info: version: '4.18.1', revision: 'b1d3319b48' System info: os.name: 'Linux', os.arch: 'amd64', os.version: '6.5.0-25-generic', java.version: '17.0.10' Driver info: org.openqa.selenium.firefox.FirefoxDriver Command: [2a4b56e3-d053-4501-9d29-be1ec8c4fc43, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: firefox, browserVersion: 123.0.1, moz:accessibilityChecks: false, moz:buildID: 20240304104836, moz:debuggerAddress: 127.0.0.1:14168, moz:geckodriverVersion: 0.34.0, moz:headless: false, moz:platformVersion: 6.5.0-25-generic, moz:processID: 45870, moz:profile: /tmp/rust_mozprofile6iW6FT, moz:shutdownTimeout: 60000, moz:webdriverClick: true, moz:windowless: false, pageLoadStrategy: normal, platformName: linux, proxy: Proxy(), se:cdp: ws://127.0.0.1:14168/devtoo..., se:cdpVersion: 85.0, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify} Session ID: 2a4b56e3-d053-4501-9d29-be1ec8c4fc43 at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190)		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:519) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:592) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:596) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:322) at stepDefinitions.base.Hooks.captureExceptionImage(Hooks.java:33)		
	AFTER - stepDefinitions.base.Hooks.tearDown()	FAILED	0.009 s
	org.openqa.selenium.remote.http.ConnectionFailedException: JdkWebSocket initial request execution error Build info: version: '4.18.1', revision: 'b1d3319b48' System info: os.name: 'Linux', os.arch: 'amd64', os.version: '6.5.0-25-generic', java.version: '17.0.10' Driver info: driver. version: FirefoxDriver at org.openqa.selenium.remote.http.jdk.JdkHttpClient.openSocket(JdkHttpClient.java:250) at org.openqa.selenium.devtools.Connection.<init>(Connection.java:87) at org.openqa.selenium.firefox.FirefoxDriver.maybeGetDevTools(FirefoxDriver.java:335) at org.openqa.selenium.remote.RemoteWebDriver.quit(RemoteWebDriver.java:427) at org.openqa.selenium.firefox.FirefoxDriver.quit(FirefoxDriver.java:393) at SeleniumDriver.DriverFactory.cleanUpDriver(DriverFactory.java:61) at stepDefinitions.base.Hooks.tearDown(Hooks.java:40) Caused by: java.net.ConnectException at java.net.http/jdk.internal.net.http.common.Utils.toConnectException(Utils.java:1055) at java.net.http/jdk.internal.net.http.PlainHttpConnection.connectAsync(PlainHttpConnection.java:198) at java.net.http/jdk.internal.net.http.PlainHttpConnection.checkRetryConnect(PlainHttpConnection.java:230) at java.net.http/jdk.internal.net.http.PlainHttpConnection.lambda$connectAsync$1(PlainHttpConnection.java:206) at java.base/java.util.concurrent.CompletableFuture.uniHandle(CompletableFuture.java:934) at java.base/java.util.concurrent.CompletableFuture$UniHandle.tryFire(CompletableFuture.java:911) at java.base/java.util.concurrent.CompletableFuture.postComplete(CompletableFuture.java:510) at java.base/java.util.concurrent.CompletableFuture$AsyncSupply.run(CompletableFuture.java:1773) at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1136) at java.base/java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:635) at java.base/java.lang.Thread.run(Thread.java:840) Caused by: java.nio.channels.ClosedChannelException at java.base/sun.nio.ch.SocketChannelImpl.ensureOpen(SocketChannelImpl.java:195) at java.base/sun.nio.ch.SocketChannelImpl.beginConnect(SocketChannelImpl.java:760) at java.base/sun.nio.ch.SocketChannelImpl.connect(SocketChannelImpl.java:848) at java.net.http/jdk.internal.net.http.PlainHttpConnection.lambda$connectAsync$0(PlainHttpConnection.java:183) at java.base/java.security.AccessController.doPrivileged(AccessController.java:569) at java.net.http/jdk.internal.net.http.PlainHttpConnection.connectAsync(PlainHttpConnection.java:185)		