

Cucumber Report

26-May-2025, 8:25:49 pm

Start : May 26, 8:25:33.444 pm

End : May 26, 8:25:48.249 pm

Duration : 14.805 s

Features

Scenarios

Steps

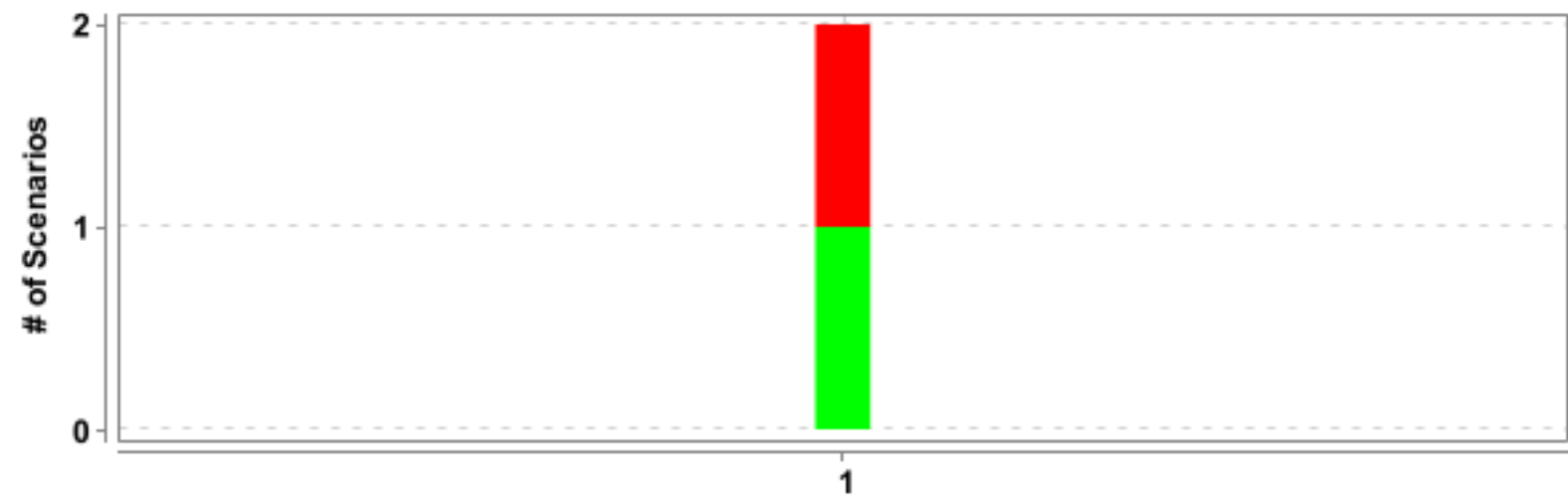
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 1
FAILED - 1
SKIPPED - 0

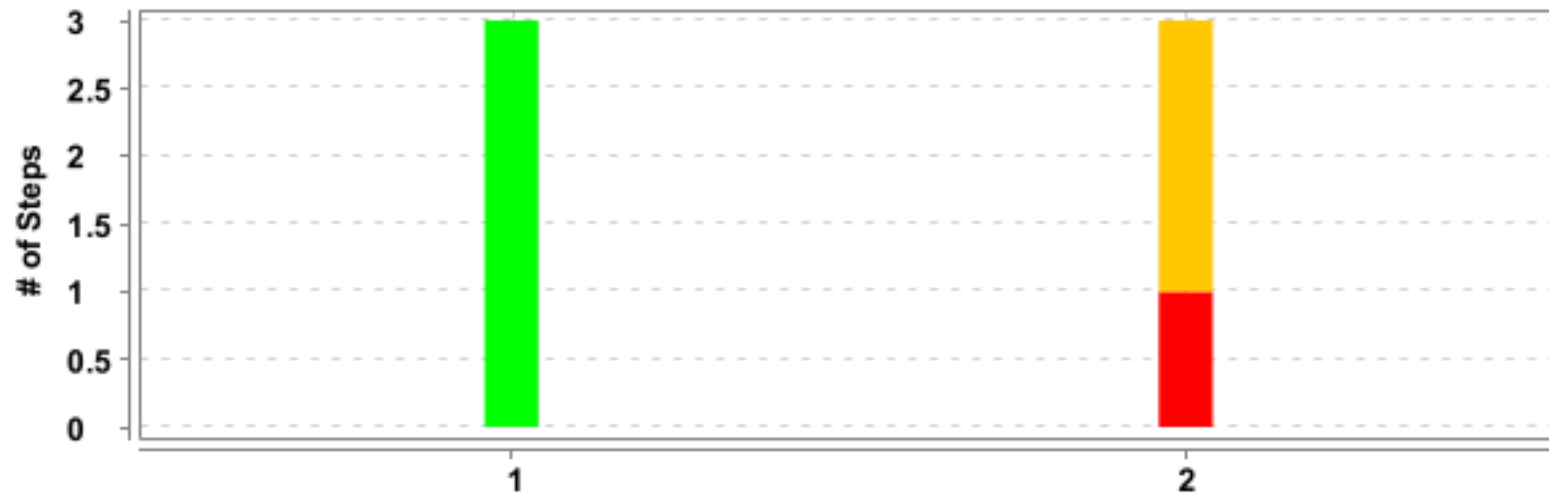
PASSED - 3
FAILED - 1
SKIPPED - 2



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Feature to verify the different ToDo functionalities</u>	14.805 s	2	1	1	0	6	3	1	2





#	Feature Name	T	P	F	S	Duration
1	<u>Feature to verify the different ToDo functionalities</u>	2	1	1	0	14.805 s

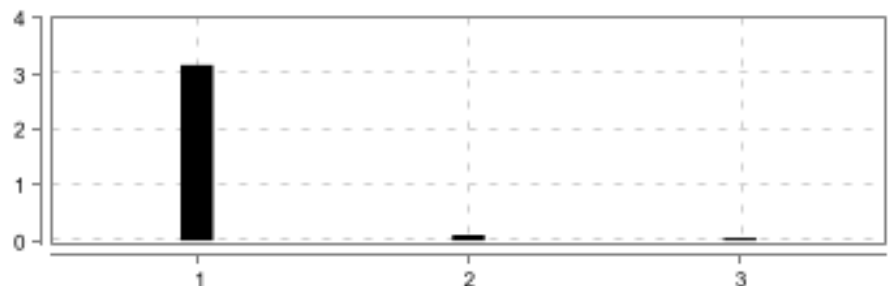




#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Feature to verify the different ToDo functionalities</u>	<u>TS01 - Add to-do is working. (Add the below items, verify if the items are added and also the counter on the bottom left)</u>	3	3	0	0	3.761 s
2	<u>Feature to verify the different ToDo functionalities</u>	<u>TS02 - Mark Completed (Verify if the items are crossed out and verify the counter on the bottom-left)</u>	3	0	1	2	11.034 s


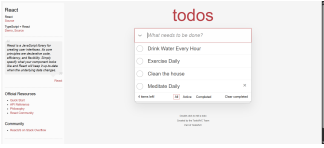
Feature to verify the different ToDo functionalities

FAILED	DURATION - 14.805 s	Scenarios Total - 2 Pass - 1 Fail - 1 Skip - 0		Steps Total - 6 Pass - 3 Fail - 1 Skip - 2	
/ 8:25:33.444 pm // 8:25:48.249 pm /					

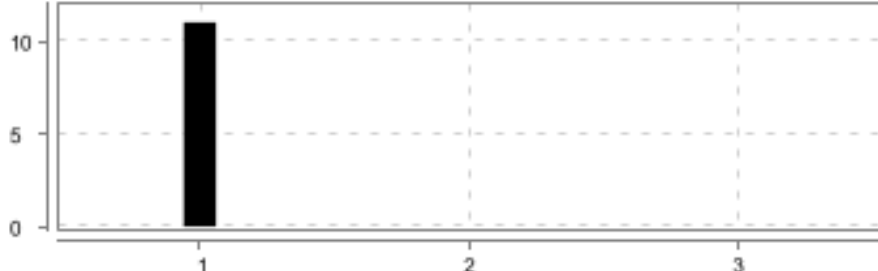

TS01 - Add to-do is working. (Add the below items, verify if the items are added and also the counter on the bottom left)

<div><div>PASSED</div><div>DURATION - 3.761 s</div></div>		<div></div>	<div><div>Steps</div><div>Total - 3</div><div>Pass - 3</div><div>Fail - 0</div><div>Skip - 0</div></div>	<div></div>
/ 8:25:33.448 pm // 8:25:37.209 pm /				
Feature to verify the different ToDo functionalities				

#	Step / Hook Details	Status	Duration
1	When I add all four items to the todo list	PASSED	3.155 s
	Items added successfully		
	AFTER_STEP - Steps.Hooks.afterStep()	PASSED	0.129 s
	Screenshot taken!		
			
2	Then I should see all four items in the list	PASSED	0.101 s
	ToDo: Drink Water Every Hour is present		
	ToDo: Exercise Daily is present		
	ToDo: Clean the house is present		
	ToDo: Meditate Daily is present		
	AFTER_STEP - Steps.Hooks.afterStep()	PASSED	0.208 s

#	Step / Hook Details	Status	Duration
	<p>Screenshot taken!</p> 		
3	<p>And I should see the number of items in the left bottom counter</p> <p>Items counts matched: 4</p>	PASSED	0.045 s
	<p>AFTER_STEP - Steps.Hooks.afterStep()</p> <p>Screenshot taken!</p> 	PASSED	0.110 s

TS02 - Mark Completed (Verify if the items are crossed out and verify the counter on the bottom-left)

<p>FAILED DURATION - 11.034 s</p> <p>/ 8:25:37.215 pm // 8:25:48.249 pm /</p> <p>Feature to verify the different ToDo functionalities</p>		<p>Steps</p> <p>Total - 3</p> <p>Pass - 0</p> <p>Fail - 1</p> <p>Skip - 2</p>	
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#	Step / Hook Details	Status	Duration
1	<p>When I complete the todos</p> <p>Not completed</p> <pre>java.lang.AssertionError: null at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.fail(Assert.java:116) at Steps.StepDefinition.i_complete_todos(StepDefinition.java:123) at ?.I complete the todos(file:///E:/TestLeaf/ToDo/./Feature/ToDo.feature:9) * Not displayable characters are replaced by '?'. </pre>	FAILED	11.016 s
	AFTER_STEP - Steps.Hooks.afterStep()	FAILED	0.016 s

#	Step / Hook Details	Status	Duration
	<p>org.openqa.selenium.remote.UnreachableBrowserException: Error communicating with the remote browser. It may have died. Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.6' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [045cab3b9272d36659cb1f7d9eb807e1, screenshot []] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 136.0.7103.114, chrome: {chromedriverVersion: 136.0.7103.49 (031848bc6ad0..., userDataDir: C:\Users\VISNUS~1\AppData\Local..., fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52567}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52567/devtools, se:cdpVersion: 136.0.7103.114, 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: 045cab3b9272d36659cb1f7d9eb807e1</p> <p>at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:591) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:595) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:321) at Steps.Hooks.afterStep(Hooks.java:26)</p> <p>Caused by: java.io.UncheckedIOException: java.net.ConnectException: Connection refused: getsockopt: localhost/[0:0:0:0:0:0:1]:12696 at org.openqa.selenium.remote.http.netty.NettyHttpHandler.makeCall(NettyHttpHandler.java:73) at org.openqa.selenium.remote.http.AddSeleniumUserAgent.lambda\$apply\$0(AddSeleniumUserAgent.java:42) at org.openqa.selenium.remote.http.Filter.lambda\$andFinally\$1(Filter.java:55) at org.openqa.selenium.remote.http.netty.NettyHttpHandler.execute(NettyHttpHandler.java:48) at org.openqa.selenium.remote.http.netty.NettyClient.execute(NettyClient.java:96) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:188) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) ... 4 more Caused by: java.net.ConnectException: Connection refused: getsockopt: localhost/[0:0:0:0:0:0:1]:12696 at org.asynchttpclient.netty.channel.NettyConnectListener.onFailure(NettyConnectListener.java:179) at org.asynchttpclient.netty.channel.NettyChannelConnector\$1.onFailure(NettyChannelConnector.java:108) at org.asynchttpclient.netty.SimpleChannelFutureListener.operationComplete(SimpleChannelFutureListener.java:28) at org.asynchttpclient.netty.SimpleChannelFutureListener.operationComplete(SimpleChannelFutureListener.java:20) at io.netty.util.concurrent.DefaultPromise.notifyListener0(DefaultPromise.java:590) at io.netty.util.concurrent.DefaultPromise.notifyListeners0(DefaultPromise.java:583) at io.netty.util.concurrent.DefaultPromise.notifyListenersNow(DefaultPromise.java:559) at io.netty.util.concurrent.DefaultPromise.notifyListeners(DefaultPromise.java:492) at io.netty.util.concurrent.DefaultPromise.setValue0(DefaultPromise.java:636) at io.netty.util.concurrent.DefaultPromise.setFailure0(DefaultPromise.java:629) at io.netty.util.concurrent.DefaultPromise.tryFailure(DefaultPromise.java:118) at io.netty.channel.nio.AbstractNioChannel\$AbstractNioUnsafe fulfillConnectPromise(AbstractNioChannel.java:321) at io.netty.channel.nio.AbstractNioChannel\$AbstractNioUnsafe.finishConnect(AbstractNioChannel.java:337) at io.netty.channel.nio.NioEventLoop.processSelectedKey(NioEventLoop.java:776) at io.netty.channel.nio.NioEventLoop.processSelectedKeysOptimized(NioEventLoop.java:724) at io.netty.channel.nio.NioEventLoop.processSelectedKeys(NioEventLoop.java:650)</p>		

#	Step / Hook Details	Status	Duration
	at io.netty.channel.nio.NioEventLoop.run(NioEventLoop.java:562) at io.netty.util.concurrent.SingleThreadEventExecutor\$4.run(SingleThreadEventExecutor.java:997) at io.netty.util.internal.ThreadExecutorMap\$2.run(ThreadExecutorMap.java:74) at io.netty.util.concurrent.FastThreadLocalRunnable.run(FastThreadLocalRunnable.java:30) at java.base/java.lang.Thread.run(Thread.java:1583) Caused by: io.netty.channel.AbstractChannel\$AnnotatedConnectException: Connection refused: getsockopt: localhost/[0:0:0:0:0:0:0:1]:12696 Caused by: java.net.ConnectException: Connection refused: getsockopt at java.base/sun.nio.ch.Net.pollConnect(Native Method) at java.base/sun.nio.ch.Net.pollConnectNow(Net.java:682) at java.base/sun.nio.ch.SocketChannelImpl.finishConnect(SocketChannelImpl.java:973) at io.netty.channel.socket.nio.NioSocketChannel.doFinishConnect(NioSocketChannel.java:337) at io.netty.channel.nio.AbstractNioChannel\$AbstractNioUnsafe.finishConnect(AbstractNioChannel.java:334) at io.netty.channel.nio.NioEventLoop.processSelectedKey(NioEventLoop.java:776) at io.netty.channel.nio.NioEventLoop.processSelectedKeysOptimized(NioEventLoop.java:724) at io.netty.channel.nio.NioEventLoop.processSelectedKeys(NioEventLoop.java:650) at io.netty.channel.nio.NioEventLoop.run(NioEventLoop.java:562) at io.netty.util.concurrent.SingleThreadEventExecutor\$4.run(SingleThreadEventExecutor.java:997) at io.netty.util.internal.ThreadExecutorMap\$2.run(ThreadExecutorMap.java:74) at io.netty.util.concurrent.FastThreadLocalRunnable.run(FastThreadLocalRunnable.java:30) at java.base/java.lang.Thread.run(Thread.java:1583)		
2	Then those todos should be striked out	SKIPPED	0.000 s
3	And I should see the number of items in the left bottom counter	SKIPPED	0.000 s