

Cucumber Report

Sep 3, 2024, 4:47:39 PM

Start : Sep 03, 4:44:12.112 PM

End : Sep 03, 4:47:38.854 PM

Duration : 3 m 26.742 s

Features

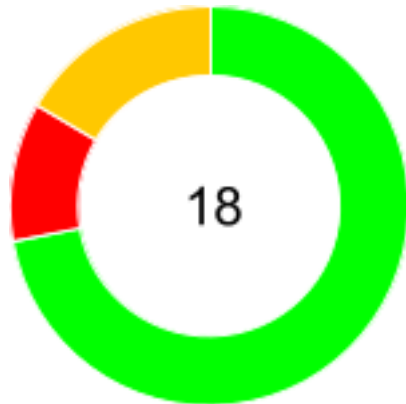
Scenarios

Steps

PASSED - 2
FAILED - 1
SKIPPED - 0

PASSED - 4
FAILED - 2
SKIPPED - 0

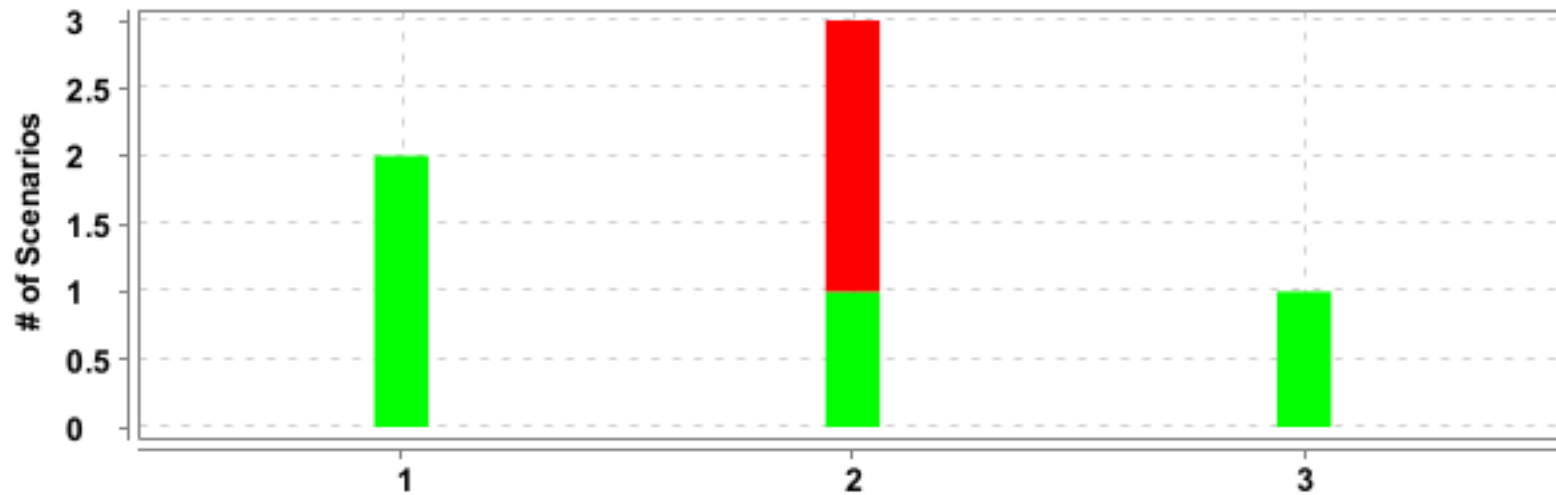
PASSED - 13
FAILED - 2
SKIPPED - 3



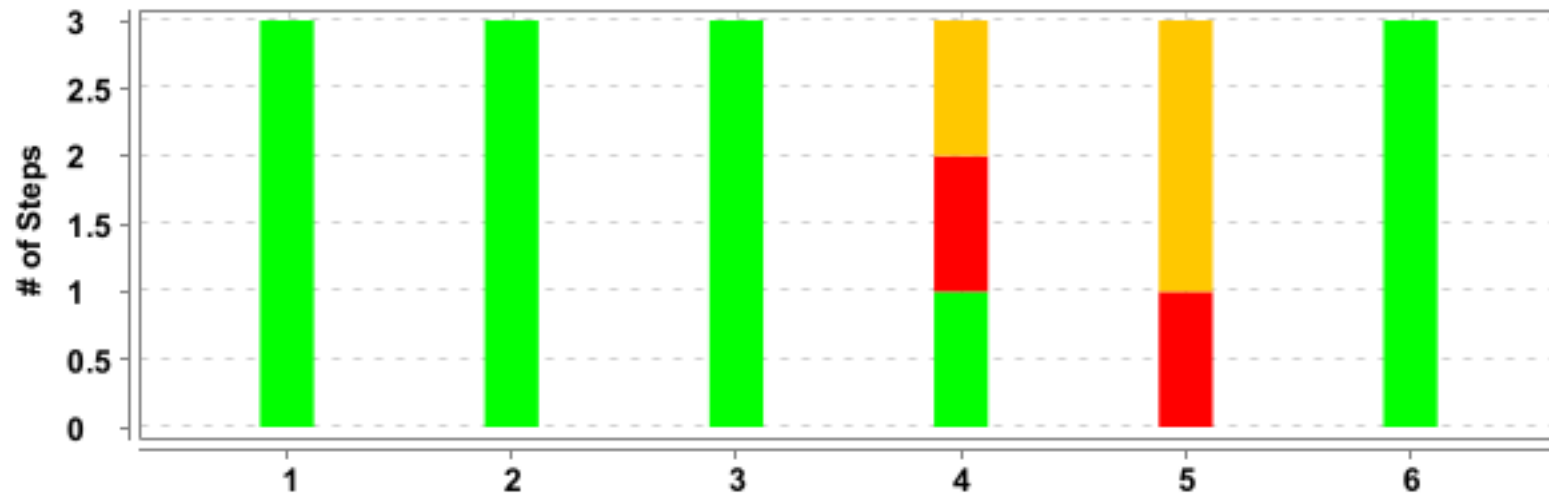
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Validate User Redirection and Functionality in MRI Energy Web Application Login feature</u>	2.864 s	2	2	0	0	6	6	0	0
<u>Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature</u>	1 m 53.363 s	3	1	2	0	9	4	2	3
<u>Verify that User can create Edit and Delete the Tree Structure Including Company, Group, Site and Meter</u>	1 m 25.234 s	1	1	0	0	3	3	0	0

#	Feature Name	Scenario Name
1	<u>Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature</u>	<u>Creating a new invoice</u>
2		<u>Deleting invoice</u>

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Priority=0	1	1	0	0	1	1	0	0
@Priority=1	1	1	0	0	1	1	0	0
@Priority=2	1	1	0	0	1	0	1	0
@Priority=3	1	0	1	0	1	0	1	0
@Priority=4	1	0	1	0	1	0	1	0





#	Feature Name	T	P	F	S	Duration
1	<u>Validate User Redirection and Functionality in MRI Energy Web Application Login feature</u>	2	2	0	0	2.864 s
2	<u>Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature</u>	3	1	2	0	1 m 53.363 s
3	<u>Verify that User can create Edit and Delete the Tree Structure Including Company, Group, Site and Meter</u>	1	1	0	0	1 m 25.234 s



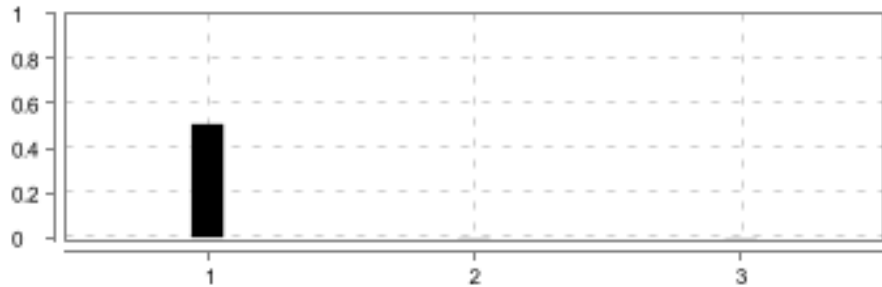

#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Validate User Redirection and Functionality in MRI Energy Web *</u>	<u>Verify User is redirected to correct URL</u>	3	3	0	0	0.521 s
2		<u>Verify User is able to access the MRI Energy application</u>	3	3	0	0	2.325 s
3	<u>Validate User Redirection and Functionality in MRI Energy Web *</u>	<u>Verify that user is able to access Invoice Validation</u>	3	3	0	0	5.734 s
4		<u>Creating a new invoice</u>	3	1	1	1	26.554 s
5		<u>Deleting invoice</u>	3	0	1	2	24.188 s
6	<u>Verify that User can create Edit and Delete the Tree Structure Including *</u>	<u>Verify User can modify the treeConfiguration</u>	3	3	0	0	1 m 25.234 s

* The feature name and/or scenario name has been cropped to fit in the available space.

Validate User Redirection and Functionality in MRI Energy Web Application Login feature

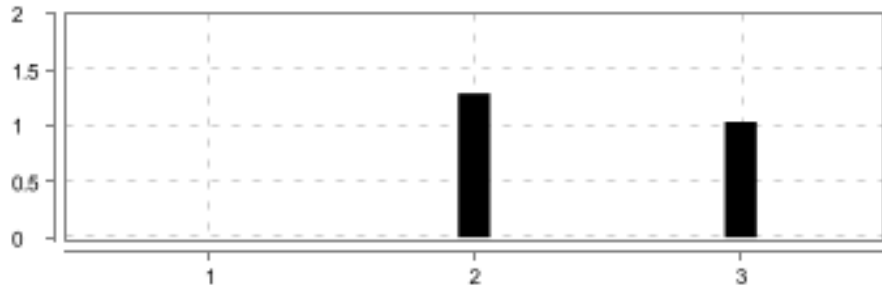

PASSED	<i>DURATION - 2.864 s</i>	Scenarios Total - 2 Pass - 2 Fail - 0 Skip - 0		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 4:44:12.112 PM // 4:44:14.976 PM /					

Verify User is redirected to correct URL

<div>PASSED</div>	<div>DURATION - 0.521 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 4:44:12.113 PM // 4:44:12.634 PM /</div>				
<div>Validate User Redirection and Functionality in MRI Energy Web Application Login feature</div>				
<div>@Priority=0</div>				



#	Step / Hook Details	Status	Duration
1	Given Enter URL	PASSED	0.508 s
2	When Browser is Open	PASSED	0.001 s
3	Then User is redirected to the application's URL	PASSED	0.001 s

Verify User is able to access the MRI Energy application

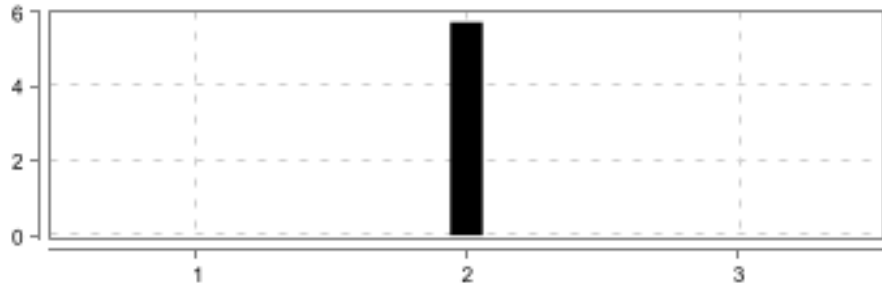

<div>PASSED</div>	<div>DURATION - 2.325 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:44:12.651 PM // 4:44:14.976 PM /</div>				
<div>Validate User Redirection and Functionality in MRI Energy Web Application Login feature</div>				
<div>@Priority=1</div>				

#	Step / Hook Details	Status	Duration
1	Given User is redirected to the application's URL	PASSED	0.001 s
2	When User enter the valid credentials of admin	PASSED	1.289 s
3	Then Verify User should be able to redirect to HomePage	PASSED	1.034 s

Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature

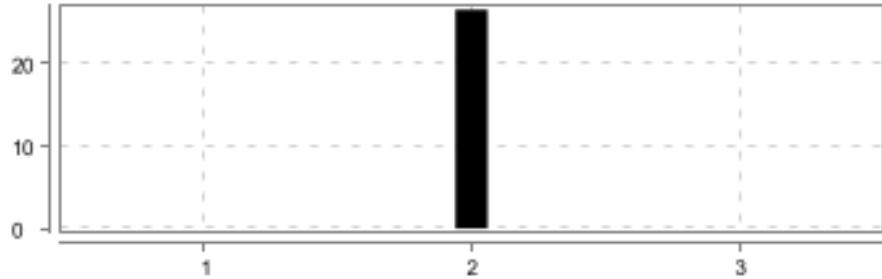

FAILED	DURATION - 1 m 53.363 s	Scenarios		Steps	
/ 4:44:14.985 PM // 4:46:08.348 PM /		Total - 3 Pass - 1 Fail - 2 Skip - 0		Total - 9 Pass - 4 Fail - 2 Skip - 3	

Verify that user is able to access Invoice Validation

PASSED	DURATION - 5.734 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:44:14.985 PM // 4:44:20.719 PM /				
Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature				
@Priority=2				

#	Step / Hook Details	Status	Duration
1	Given User is redirected to the application's URL	PASSED	0.001 s
2	When User navigates to the Invoice listing page	PASSED	5.730 s
3	Then Verify that user should be able to access the Invoice Validation	PASSED	0.002 s

Creating a new invoice

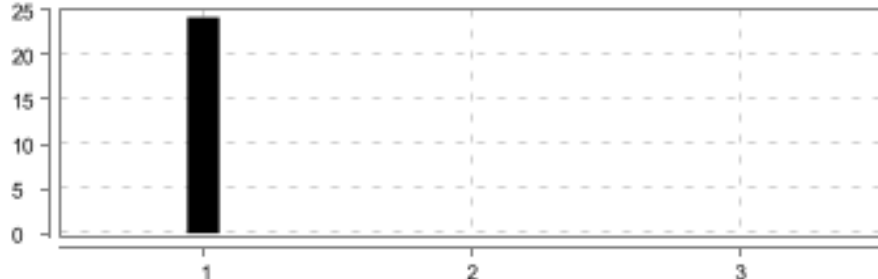

<div>FAILED</div>	<div>DURATION - 26.554 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 1</div> <div>Fail - 1</div> <div>Skip - 1</div>	<div></div>
<div>/ 4:44:20.726 PM // 4:44:47.280 PM /</div>				
<div>Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature</div>				
<div>@Priority=3</div>				

#	Step / Hook Details	Status	Duration
1	Given User is redirected to the application's URL	PASSED	0.000 s
2	When the User initiates the creation of a new invoice com.microsoft.playwright.PlaywrightException: Cannot get absolute file path at com.microsoft.playwright.impl.Utils.resolvePathsAndDirectoryForInputFiles(Utils.java:220) at com.microsoft.playwright.impl.Utils.addFilePathUploadParams(Utils.java:180) at com.microsoft.playwright.impl.FrameImpl.setInputFilesImpl(FrameImpl.java:768) at com.microsoft.playwright.impl.FrameImpl.lambda\$setInputFiles\$35(FrameImpl.java:760) at com.microsoft.playwright.impl.LoggingSupport.lambda\$withLogging\$0(LoggingSupport.java:36) at com.microsoft.playwright.impl.LoggingSupport.withLogging(LoggingSupport.java:47) at com.microsoft.playwright.impl.ChannelOwner.withLogging(ChannelOwner.java:89) at com.microsoft.playwright.impl.LoggingSupport.withLogging(LoggingSupport.java:35) at com.microsoft.playwright.impl.FrameImpl.setInputFiles(FrameImpl.java:760) at com.microsoft.playwright.impl.FrameImpl.setInputFiles(FrameImpl.java:746) at com.microsoft.playwright.impl.LocatorImpl.setInputFiles(LocatorImpl.java:551) at com.microsoft.playwright.Locator.setInputFiles(Locator.java:4922) at basicTemplate.configs.utils.UploadFile(utils.java:56) at basicTemplate.pages.manageInvoice.invoiceDetail(manageInvoice.java:236) at basicTemplate.pages.manageInvoice.createInvoice(manageInvoice.java:160) at stepDefs.manageInvoice.the_user_initiates_the_creation_of_a_new_invoice(manageInvoice.java:32) at ?.the User initiates the creation of a new invoice(file:///C:/QA_Resources/Automation%20Projects/AutomationScripts/Playwright_Java/src/test/java/features/manageInvoice.feature:13) Caused by: java.nio.file.NoSuchFileException: C:\QA_Resources\Automation Projects\AutomationScripts\Playwright_Java\MRITestExecutionR eports\Version_2024_2_Build_026\extentReports\cucumberExtentReports\pdf\extentPdf.pdf at java.base/sun.nio.fs.WindowsException.translateToIOException(WindowsException.java:85) at java.base/sun.nio.fs.WindowsException.rethrowAsIOException(WindowsException.java:96) at java.base/sun.nio.fs.WindowsLinkSupport.getRealPath(WindowsLinkSupport.java:288) at java.base/sun.nio.fs.WindowsPath.toRealPath(WindowsPath.java:947) at java.base/sun.nio.fs.WindowsPath.toRealPath(WindowsPath.java:42) at com.microsoft.playwright.impl.Utils.resolvePathsAndDirectoryForInputFiles(Utils.java:216) at com.microsoft.playwright.impl.Utils.addFilePathUploadParams(Utils.java:180)	FAILED	26.551 s

#	Step / Hook Details	Status	Duration
	at com.microsoft.playwright.impl.FrameImpl.setInputFilesImpl(FrameImpl.java:768) at com.microsoft.playwright.impl.FrameImpl.lambda\$setInputFiles\$35(FrameImpl.java:760) at com.microsoft.playwright.impl.LoggingSupport.lambda\$withLogging\$0(LoggingSupport.java:36) at com.microsoft.playwright.impl.LoggingSupport.withLogging(LoggingSupport.java:47) at com.microsoft.playwright.impl.ChannelOwner.withLogging(ChannelOwner.java:89) at com.microsoft.playwright.impl.LoggingSupport.withLogging(LoggingSupport.java:35) at com.microsoft.playwright.impl.FrameImpl.setInputFiles(FrameImpl.java:760) at com.microsoft.playwright.impl.FrameImpl.setInputFiles(FrameImpl.java:746) at com.microsoft.playwright.impl.LocatorImpl.setInputFiles(LocatorImpl.java:551) at com.microsoft.playwright.Locator.setInputFiles(Locator.java:4922) at basicTemplate.configs.utils.UploadFile(utils.java:56) at basicTemplate.pages.manageInvoice.invoiceDetail(manageInvoice.java:236) at basicTemplate.pages.manageInvoice.createInvoice(manageInvoice.java:160) at stepDefs.manageInvoice.the_user_initiates_the_creation_of_a_new_invoice(manageInvoice.java:32) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:103) at java.base/java.lang.reflect.Method.invoke(Method.java:580) 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.JavaStepDefinition.execute(JavaStepDefinition.java:29) at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63) 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.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:84) at io.cucumber.core.runner.Runner.runPickle(Runner.java:75) 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:103) at java.base/java.lang.reflect.Method.invoke(Method.java:580) at org.testng.internal.invokers.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:139) at org.testng.internal.invokers.TestInvoker.invokeMethod(TestInvoker.java:664) at org.testng.internal.invokers.TestInvoker.invokeTestMethod(TestInvoker.java:228) at org.testng.internal.invokers.MethodRunner.runInSequence(MethodRunner.java:63) at org.testng.internal.invokers.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:961)		

#	Step / Hook Details	Status	Duration
	<pre> at org.testng.internal.invokers.TestInvoker.invokeTestMethods(TestInvoker.java:201) at org.testng.internal.invokers.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:148) at org.testng.internal.invokers.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1596) at org.testng.TestRunner.privateRun(TestRunner.java:819) at org.testng.TestRunner.run(TestRunner.java:619) at org.testng.SuiteRunner.runTest(SuiteRunner.java:443) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:437) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:397) at org.testng.SuiteRunner.run(SuiteRunner.java:336) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:52) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:95) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1301) at org.testng.TestNG.runSuitesLocally(TestNG.java:1228) at org.testng.TestNG.runSuites(TestNG.java:1134) at org.testng.TestNG.run(TestNG.java:1101) at com.intellij.rt.testng.IDEARemoteTestNG.run(IDEARemoteTestNG.java:65) at com.intellij.rt.testng.RemoteTestNGStarter.main(RemoteTestNGStarter.java:105) </pre> <p>* Not displayable characters are replaced by '?'. </p>		
3	Then the User should be able to successfully create a new invoice	SKIPPED	0.000 s

Deleting invoice

FAILED DURATION - 24.188 s / 4:45:44.160 PM // 4:46:08.348 PM / Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature @Priority=4		Steps Total - 3 Pass - 0 Fail - 1 Skip - 2	
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#	Step / Hook Details	Status	Duration
1	Given User navigates to the Invoice listing page <pre> com.microsoft.playwright.TimeoutError: Error { message='Timeout 20000ms exceeded, name='TimeoutError' stack='TimeoutError: Timeout 20000ms exceeded. at ProgressController.run (C:\Users\NISHIT~1.SHE\AppData\Local\Temp\playwright-java-4276558958807859690\package\lib\server\progress.js:78:26) at Frame.click (C:\Users\NISHIT~1.SHE\AppData\Local\Temp\playwright-java-4276558958807859690\package\lib\server\frames.js:1007:23) at FrameDispatcher.click (C:\Users\NISHIT~1.SHE\AppData\Local\Temp\playwright-java-4276558958807859690\package\lib\server\dispatchers\frameDispatcher.js:157:30) at FrameDispatcher._handleCommand </pre>	FAILED	24.179 s

[illegible]



#	Step / Hook Details	Status	Duration
	<p>at com.microsoft.playwright.impl.Connection.sendMessage(Connection.java:130) at com.microsoft.playwright.impl.ChannelOwner.sendMessage(ChannelOwner.java:106) at com.microsoft.playwright.impl.FrameImpl.clickImpl(FrameImpl.java:252) at com.microsoft.playwright.impl.FrameImpl.lambda\$click\$8(FrameImpl.java:243) at com.microsoft.playwright.impl.LoggingSupport.lambda\$withLogging\$0(LoggingSupport.java:36) at com.microsoft.playwright.impl.LoggingSupport.withLogging(LoggingSupport.java:47) at com.microsoft.playwright.impl.ChannelOwner.withLogging(ChannelOwner.java:89) at com.microsoft.playwright.impl.LoggingSupport.withLogging(LoggingSupport.java:35) at com.microsoft.playwright.impl.FrameImpl.click(FrameImpl.java:243) at com.microsoft.playwright.impl.LocatorImpl.click(LocatorImpl.java:160) at com.microsoft.playwright.Locator.click(Locator.java:2468) at basicTemplate.configs.utils.clickOnElement(utils.java:18) at basicTemplate.pages.manageInvoice.redirectToInvoiceList(manageInvoice.java:151) at stepDefs.manageInvoice.user_Try_To_Access_The_Invoice_Listing(manageInvoice.java:17) at ?.User navigates to the Invoice listing page(file:///C:/QA_Resources/Automation%20Projects/AutomationScripts/Playwright_Java/src/test/java/features/manageInvoice.feature:18)</p> <p>Caused by: com.microsoft.playwright.TimeoutError: Error { message='Timeout 20000ms exceeded. name='TimeoutError stack='TimeoutError: Timeout 20000ms exceeded. at ProgressController.run (C:\Users\NISHIT~1.SHE\AppData\Local\Temp\playwright-java-4276558958807859690\package\lib\server\progress.js:78:26) at Frame.click (C:\Users\NISHIT~1.SHE\AppData\Local\Temp\playwright-java-4276558958807859690\package\lib\server\frames.js:1007:23) at FrameDispatcher.click (C:\Users\NISHIT~1.SHE\AppData\Local\Temp\playwright-java-4276558958807859690\package\lib\server\dispatchers\frameDispatcher.js:157:30) at FrameDispatcher._handleCommand (C:\Users\NISHIT~1.SHE\AppData\Local\Temp\playwright-java-4276558958807859690\package\lib\server\dispatchers\dispatcher.js:94:40) at DispatcherConnection.dispatch (C:\Users\NISHIT~1.SHE\AppData\Local\Temp\playwright-java-4276558958807859690\package\lib\server\dispatchers\dispatcher.js:361:39) } Call log: - waiting for locator("text=Manage Invoices") - locator resolved to Manage Invoices - attempting click action - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #1 - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #2 - waiting 20ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #3 - waiting 100ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #4 - waiting 100ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #5 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #6 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #7 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #8 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #9 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #10 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #11 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #12 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #13 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #14 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #15 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #16 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #17 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #18 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #19 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #20 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #21 - waiting 500ms - waiting for element to be visible,</p>		

#	Step / Hook Details	Status	Duration
	<p>enabled and stable - element is not visible - retrying click action, attempt #22 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #23 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #24 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #25 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #26 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #27 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #28 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #29 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #30 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #31 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #32 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #33 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #34 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #35 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #36 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #37 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #38 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #39 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #40 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #41 - waiting 500ms - waiting for element to be visible, enabled and stable - element is not visible - retrying click action, attempt #42 - waiting 500ms</p> <p>at com.microsoft.playwright.impl.Connection.dispatch(Connection.java:254) at com.microsoft.playwright.impl.Connection.processOneMessage(Connection.java:211) at com.microsoft.playwright.impl.ChannelOwner.runUntil(ChannelOwner.java:118) at com.microsoft.playwright.impl.Connection.sendMessage(Connection.java:130) at com.microsoft.playwright.impl.ChannelOwner.sendMessage(ChannelOwner.java:106) at com.microsoft.playwright.impl.FrameImpl.clickImpl(FrameImpl.java:252) at com.microsoft.playwright.impl.FrameImpl.lambda\$click\$8(FrameImpl.java:243) at com.microsoft.playwright.impl.LoggingSupport.lambda\$withLogging\$0(LoggingSupport.java:36) at com.microsoft.playwright.impl.LoggingSupport.withLogging(LoggingSupport.java:47) at com.microsoft.playwright.impl.ChannelOwner.withLogging(ChannelOwner.java:89) at com.microsoft.playwright.impl.LoggingSupport.withLogging(LoggingSupport.java:35) at com.microsoft.playwright.impl.FrameImpl.click(FrameImpl.java:243) at com.microsoft.playwright.impl.LocatorImpl.click(LocatorImpl.java:160) at com.microsoft.playwright.Locator.click(Locator.java:2468) at basicTemplate.configs.utils.clickOnElement(utils.java:18) at basicTemplate.pages.manageInvoice.redirectToInvoiceList(manageInvoice.java:151) at stepDefs.manageInvoice.user_Try_To_Access_The_Invoice_Listing(manageInvoice.java:17) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:103) at java.base/java.lang.reflect.Method.invoke(Method.java:580) 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.JavaStepDefinition.execute(JavaStepDefinition.java:29)</p>		

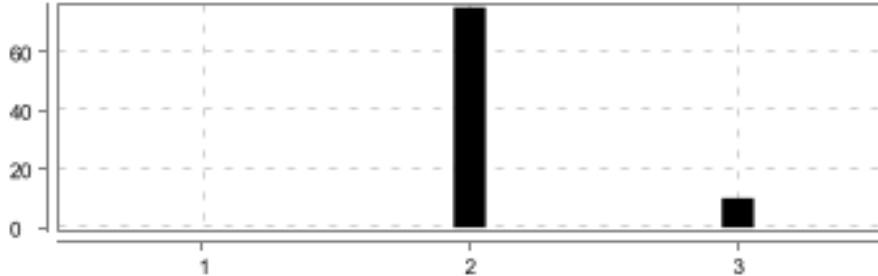

#	Step / Hook Details	Status	Duration
	<pre> at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:84) at io.cucumber.core.runner.TestStep.run(TestStep.java:56) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:84) at io.cucumber.core.runner.Runner.runPickle(Runner.java:75) 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:103) at java.base/java.lang.reflect.Method.invoke(Method.java:580) at org.testng.internal.invokers.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:139) at org.testng.internal.invokers.TestInvoker.invokeMethod(TestInvoker.java:664) at org.testng.internal.invokers.TestInvoker.invokeTestMethod(TestInvoker.java:228) at org.testng.internal.invokers.MethodRunner.runInSequence(MethodRunner.java:63) at org.testng.internal.invokers.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:961) at org.testng.internal.invokers.TestInvoker.invokeTestMethods(TestInvoker.java:201) at org.testng.internal.invokers.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:148) at org.testng.internal.invokers.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1596) at org.testng.TestRunner.privateRun(TestRunner.java:819) at org.testng.TestRunner.run(TestRunner.java:619) at org.testng.SuiteRunner.runTest(SuiteRunner.java:443) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:437) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:397) at org.testng.SuiteRunner.run(SuiteRunner.java:336) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:52) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:95) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1301) at org.testng.TestNG.runSuitesLocally(TestNG.java:1228) at org.testng.TestNG.runSuites(TestNG.java:1134) at org.testng.TestNG.run(TestNG.java:1101) at com.intellij.rt.testng.IDEARemoteTestNG.run(IDEARemoteTestNG.java:65) at com.intellij.rt.testng.RemoteTestNGStarter.main(RemoteTestNGStarter.java:105) </pre> <p>* Not displayable characters are replaced by '?'. </p>		
2	When the USer initiates the deletion of invoice	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
3	Then the User should be able to successfully delete a invoice	SKIPPED	0.000 s

Verify that User can create Edit and Delete the Tree Structure Including Company, Group, Site and Meter

PASSED	DURATION - 1 m 25.234 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:46:13.620 PM // 4:47:38.854 PM /					

Verify User can modify the treeConfiguration

PASSED	DURATION - 1 m 25.234 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:46:13.620 PM // 4:47:38.854 PM /				
Verify that User can create Edit and Delete the Tree Structure Including Company, Group, Site and Meter				

#	Step / Hook Details	Status	Duration
1	Given User is redirected to the application's URL	PASSED	0.001 s
2	When User try to modify the Tree Configuration	PASSED	1 m 15.182 s
3	Then Verify that User should be success in the Modification of Tree Configuration	PASSED	10.050 s