

Cucumber Report

30-Nov-2022, 12:52:16 pm

Start : Nov 30, 12:51:45.815 pm

End : Nov 30, 12:52:14.969 pm

Duration : 29.154 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 2

SKIPPED - 0

PASSED - 0

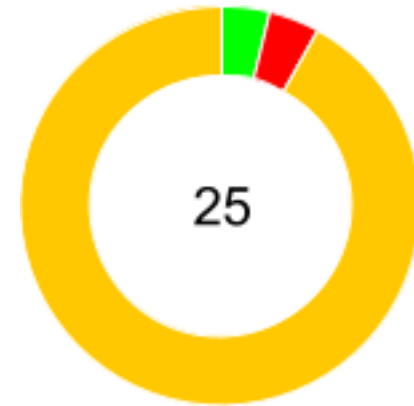
FAILED - 3

SKIPPED - 0

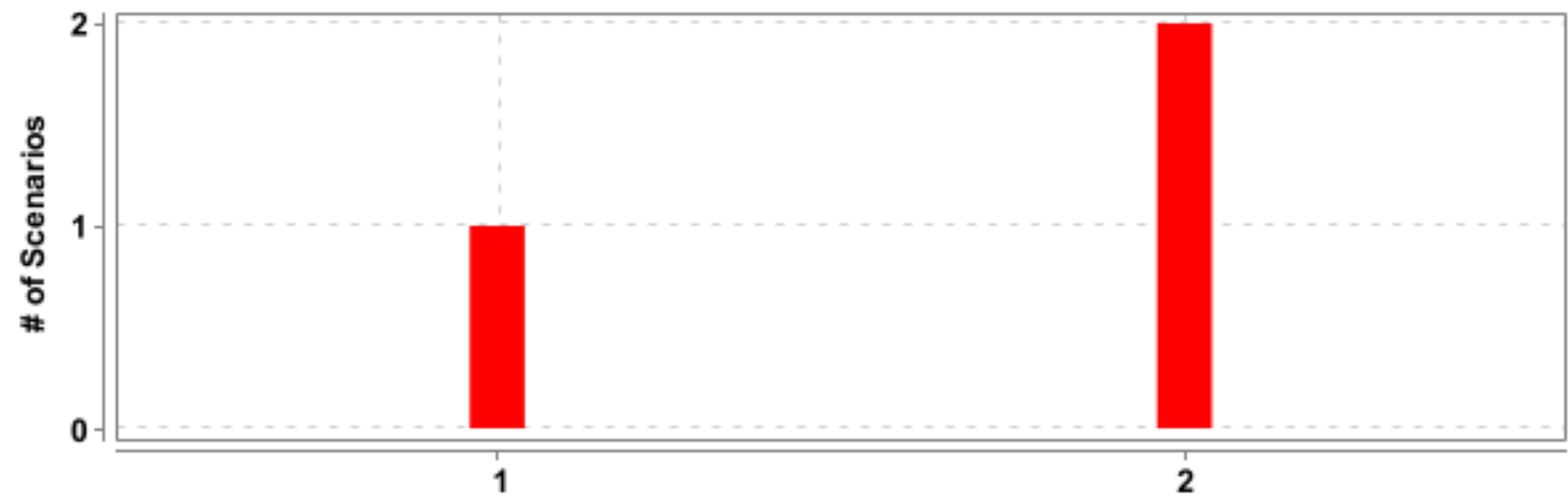
PASSED - 1

FAILED - 1

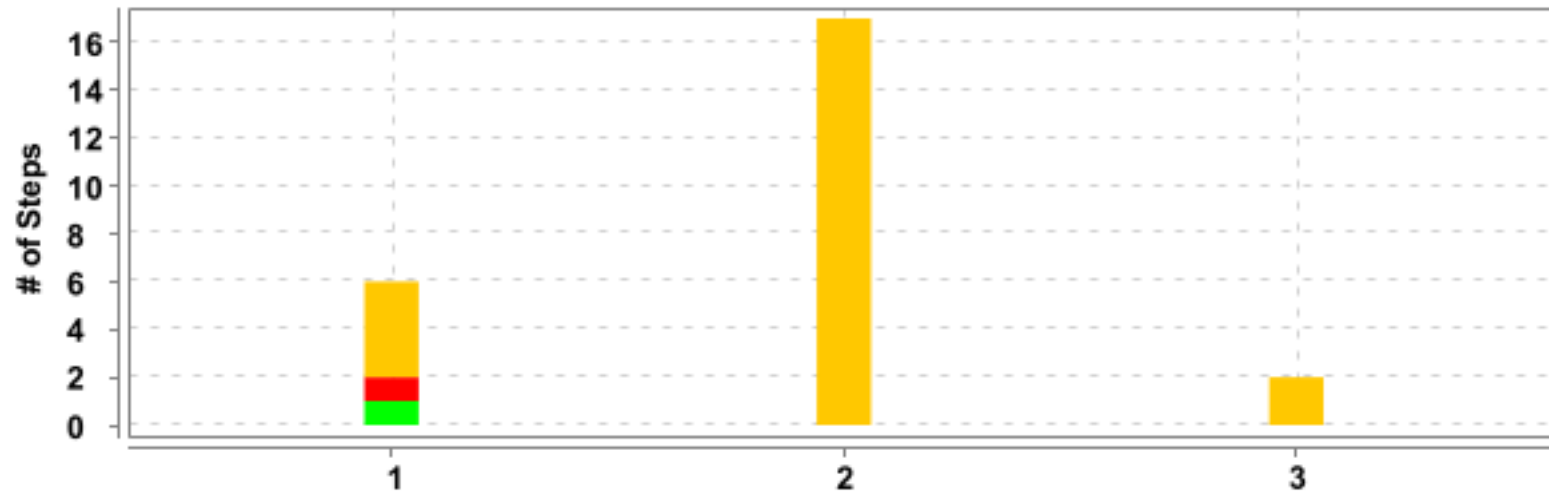
SKIPPED - 23



<i>Feature</i>		<i>Scenario</i>				<i>Step</i>			
<i>Name</i>	<i>Duration</i>	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>
<u>Reinstate Fleet feature</u>	28.881 s	1	0	1	0	6	1	1	4
<u>Renew Fleet feature</u>	0.188 s	2	0	2	0	19	0	0	19


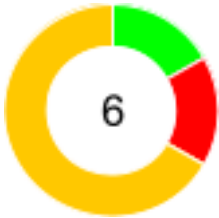


#	Feature Name	T	P	F	S	Duration
1	<u>Reinstate Fleet feature</u>	1	0	1	0	28.881 s
2	<u>Renew Fleet feature</u>	2	0	2	0	0.188 s

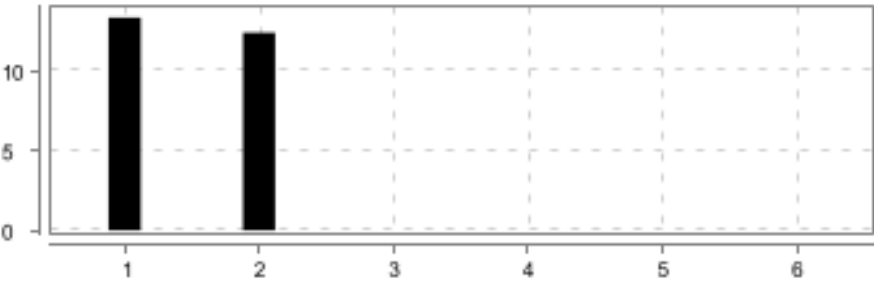



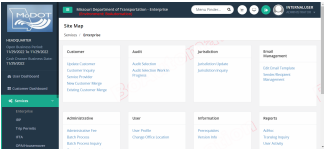
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Reinstate Fleet feature</u>	<u>IRP Reinstate fleet edge</u>	6	1	1	4	28.877 s
2	<u>Renew Fleet feature</u>	<u>IRP Renew fleet chrome</u>	17	0	0	17	0.131 s
3	<u>Renew Fleet feature</u>	<u>IRP Renew fleet</u>	2	0	0	2	0.024 s

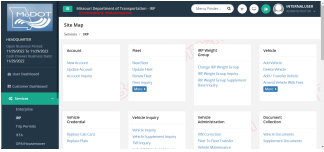
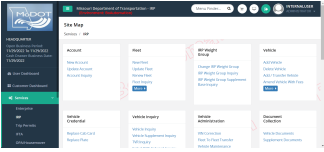
Reinstate Fleet feature

FAILED	DURATION - 28.881 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 6 Pass - 1 Fail - 1 Skip - 4	
/ 12:51:45.815 pm // 12:52:14.696 pm /					



IRP Reinstate fleet edge

FAILED	DURATION - 28.877 s		Steps Total - 6 Pass - 1 Fail - 1 Skip - 4	
/ 12:51:45.819 pm // 12:52:14.696 pm /				
Reinstate Fleet feature				

#	Step / Hook Details	Status	Duration
1	Given User login as an Internal user Launch the application using URL and login with valid credentials	PASSED	13.344 s
	AFTER_STEP - com.celtic.automation.cmcs.apphooks.ApplicationHooks.as(io.cucumber.java.Scenario) anyname 	PASSED	0.279 s
2	When User will navigate to IRP & Reinstate Fleet Expand the Services header on the left column of the screen and select IRP java.lang.NullPointerException: Cannot invoke "org.apache.logging.log4j.Logger.info(String)" because "this.log" is null at com.celtic.automation.cmcs.parallel.RIN001.user_will_navigate_to_irp_reinstate_fleet(RIN001.java:73) at ?.User will navigate to IRP & Reinstate Fleet(file:///C:/Users/HP/Downloads/celtic-main(3)/celtic-main/src/test/resources/parallel/RIN001.feature:4) * Not displayable characters are replaced by '?'. 	FAILED	12.407 s

#	Step / Hook Details	Status	Duration
	AFTER_STEP - com.celtic.automation.cmcs.apphooks.ApplicationHooks.as(io.cucumber.java.Scenario) anyname 	PASSED	0.189 s
3	Then User will provide all the inputs & select the record on the grid	SKIPPED	0.000 s
4	Then User will navigate to Distance page & Proceed	SKIPPED	0.000 s
5	Then User will navigate to billing Page & provide mandatory inputs & proceed	SKIPPED	0.000 s
6	And User will validate the Success Information Message	SKIPPED	0.000 s
	AFTER - com.celtic.automation.cmcs.apphooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario) IRP_Reinstate_fleet_edge 	PASSED	0.390 s

Renew Fleet feature

FAILED	DURATION - 0.188 s	Scenarios		Steps	
/ 12:52:14.781 pm // 12:52:14.969 pm /		Total - 2		Total - 19	
		Pass - 0		Pass - 0	
		Fail - 2		Fail - 0	
		Skip - 0		Skip - 19	

IRP Renew fleet chrome

<div>FAILED</div> <div>DURATION - 0.131 s</div>			<div>Steps</div> <div>Total - 17</div> <div>Pass - 0</div> <div>Fail - 0</div> <div>Skip - 17</div>	
/ 12:52:14.781 pm // 12:52:14.912 pm /				
Renew Fleet feature				

#	Step / Hook Details	Status	Duration
	BEFORE - com.celtic.automation.cmcs.apphooks.ApplicationHooks.launchBrowser(io.cucumber.java.Scenario) org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Possible causes are invalid address of the remote server or browser start-up failure. at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:587) at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:264) at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:179) at org.openqa.selenium.chromium.ChromiumDriver.<init>(ChromiumDriver.java:101) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:81) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:49) at com.celtic.automation.cmcs.factory.DriverFactory.initdriver(DriverFactory.java:16) at com.celtic.automation.cmcs.apphooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:49) Caused by: org.openqa.selenium.WebDriverException: Driver server process died prematurely. Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'LAPTOP-8ANFSSC4', ip: '192.168.0.115', os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.3' Driver info: driver.version: ChromeDriver at org.openqa.selenium.remote.service.DriverService.start(DriverService.java:226) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:98) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:264) at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:179) at org.openqa.selenium.chromium.ChromiumDriver.<init>(ChromiumDriver.java:101) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:81) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:49) at com.celtic.automation.cmcs.factory.DriverFactory.initdriver(DriverFactory.java:16) at com.celtic.automation.cmcs.apphooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:49) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at io.cucumber.java.Invoker.doInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24)	FAILED	0.122 s

#	Step / Hook Details	Status	Duration
	at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaHookDefinition.execute(JavaHookDefinition.java:64) at io.cucumber.core.runner.CoreHookDefinition.execute(CoreHookDefinition.java:46) at io.cucumber.core.runner.HookDefinitionMatch.runStep(HookDefinitionMatch.java:21) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:85) at io.cucumber.core.runner.TestStep.run(TestStep.java:57) at io.cucumber.core.runner.TestCase.run(TestCase.java:78) 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:129) at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:129) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:129) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:35) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:824) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:146) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:794) at org.testng.TestRunner.run(TestRunner.java:596) at org.testng.SuiteRunner.runTest(SuiteRunner.java:377) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:371) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:332) at org.testng.SuiteRunner.run(SuiteRunner.java:276) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1212) at org.testng.TestNG.runSuitesLocally(TestNG.java:1134) at org.testng.TestNG.runSuites(TestNG.java:1063) at org.testng.TestNG.run(TestNG.java:1031) at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:115)		

#	Step / Hook Details	Status	Duration
	at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77)		
1	Given User login as a Internal user	SKIPPED	0.000 s
2	When User will navigate to the IRPLink	SKIPPED	0.000 s
3	Then User will provide all the Account Number Details to start with IRP Transaction	SKIPPED	0.001 s
4	Then User will navigate to account section and fill the data	SKIPPED	0.000 s
5	Then User will navigate to Fleet section and fill the data and validate message "IRPACC00 : [I] Renewal account has been generated."	SKIPPED	0.000 s
6	Then User will navigate to Distance section and fill the data and validate message "IRPFLT01 : [I] Renewal fleet has been generated." "[I] MCE: IRP status successfully updated."	SKIPPED	0.000 s
7	Then User will navigate to Weight group section and fill the data and validate message "IRPMLG13 : [I] Renewal Distance has been generated."	SKIPPED	0.000 s
8	Then User will navigate to Amend vehicle and validate the message "IRPVEH375 : [I] Please search the VIN first to process a vehicle." "IRPVEH491 : [W] New Plate Required flag set for this vehicle to Yes." "IRPVEH004 : [I] Vehicle amended successfully."	SKIPPED	0.000 s
9	Then User will Delete vehicle as per the requirement and validate the message "IRPVEH246 : [I] Vehicle(s) deleted successfully."	SKIPPED	0.000 s
10	And User will navigate to vehicle list to cancel the existing amended vehicle and amend it again "GEN1062 : [I] Cancellation completed successfully"	SKIPPED	0.000 s
11	Then User will navigate to vehicle list to cancel the existing deleted vehicle and delete it again "GEN1062 : [I] Cancellation completed successfully"	SKIPPED	0.000 s
12	Then User will navigate to billing to verify as well to adjust the cost & Waive Fees "IRPBILL09 : [E] Manual adj. reason is required."	SKIPPED	0.000 s
13	And User will navigate to Payment Tab to input the data and validate message "GEN24 : [I] Invoice report generated successfully." "IRPREP28 : [I] Billing completed successfully." "GEN1239 : [I] TVR generated successfully."	SKIPPED	0.000 s
14	Then User will navigate to supplement continuance and validate the message "GENPAY01 : [E] This transaction already exists in the cart."	SKIPPED	0.000 s
15	Then User will navigate to payment tab and fill the requirement	SKIPPED	0.000 s
16	And user will validate message "Payment Receipt generated successfully" "Credentials generated successfully."	SKIPPED	0.000 s
17	Then user should land on the installment payment and verify the amount and then proceed "Payment completed successfully." "Payment Receipt generated successfully"	SKIPPED	0.000 s
	AFTER - com.celtic.automation.cmcs.apphooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario) java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at com.celtic.automation.cmcs.apphooks.ApplicationHooks.tearDown(ApplicationHooks.java:76)	FAILED	0.000 s
	AFTER - com.celtic.automation.cmcs.apphooks.ApplicationHooks.quitBrowser()	FAILED	0.000 s

#	Step / Hook Details	Status	Duration
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at com.celtic.automation.cmcs.apphooks.ApplicationHooks.quitBrowser(ApplicationHooks.java:63)		

IRP Renew fleet

<div>FAILED</div> <div>DURATION - 0.024 s</div>			<div>Steps</div> <div>Total - 2</div> <div>Pass - 0</div> <div>Fail - 0</div> <div>Skip - 2</div>	
/ 12:52:14.945 pm // 12:52:14.969 pm /				
Renew Fleet feature				

#	Step / Hook Details	Status	Duration
	BEFORE - com.celtic.automation.cmcs.apphooks.ApplicationHooks.launchBrowser(io.cucumber.java.Scenario)	FAILED	0.001 s
	java.lang.ArrayIndexOutOfBoundsException: Index 3 out of bounds for length 3 at com.celtic.automation.cmcs.apphooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:44)		
1	And User will navigate to vehicle list to cancel the existing amended vehicle and amend it again "GEN1062 : [I] Cancellation completed successfully"	SKIPPED	0.000 s
2	Then User will navigate to vehicle list to cancel the existing deleted vehicle and delete it again "GEN1062 : [I] Cancellation completed successfully"	SKIPPED	0.000 s
	AFTER - com.celtic.automation.cmcs.apphooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.002 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at com.celtic.automation.cmcs.apphooks.ApplicationHooks.tearDown(ApplicationHooks.java:76)		
	AFTER - com.celtic.automation.cmcs.apphooks.ApplicationHooks.quitBrowser()	FAILED	0.001 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at com.celtic.automation.cmcs.apphooks.ApplicationHooks.quitBrowser(ApplicationHooks.java:63)		