Cucumber Report

Start : Dec 05, 11:34:34.230 am | **End : Dec 05, 11:36:50.775 am** | **Duration : 2 m 16.545 s**

Features	Scenarios	Steps
PASSED - 1	PASSED - 1	PASSED - 5
FAILED - 1	FAILED - 1	FAILED - 1
SKIPPED - 0	SKIPPED - 0	SKIPPED - 3

Features: 2

Scenarios: 2

Steps: 9

Pass % — 50 %

Pass % — 50 %

Pass % — 55 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Renew Fleet feature	1 m 52.252 s	1	1	0	0	3	3	0	0
Reinstate Fleet feature	2 m 16.530 s	1	0	1	0	6	2	1	3

#	Feature Name	T	P	F	S	Duration
1	Renew Fleet feature	1	1	0	0	1 m 52.252 s
2	Reinstate Fleet feature	1	0	1	0	2 m 16.530 s
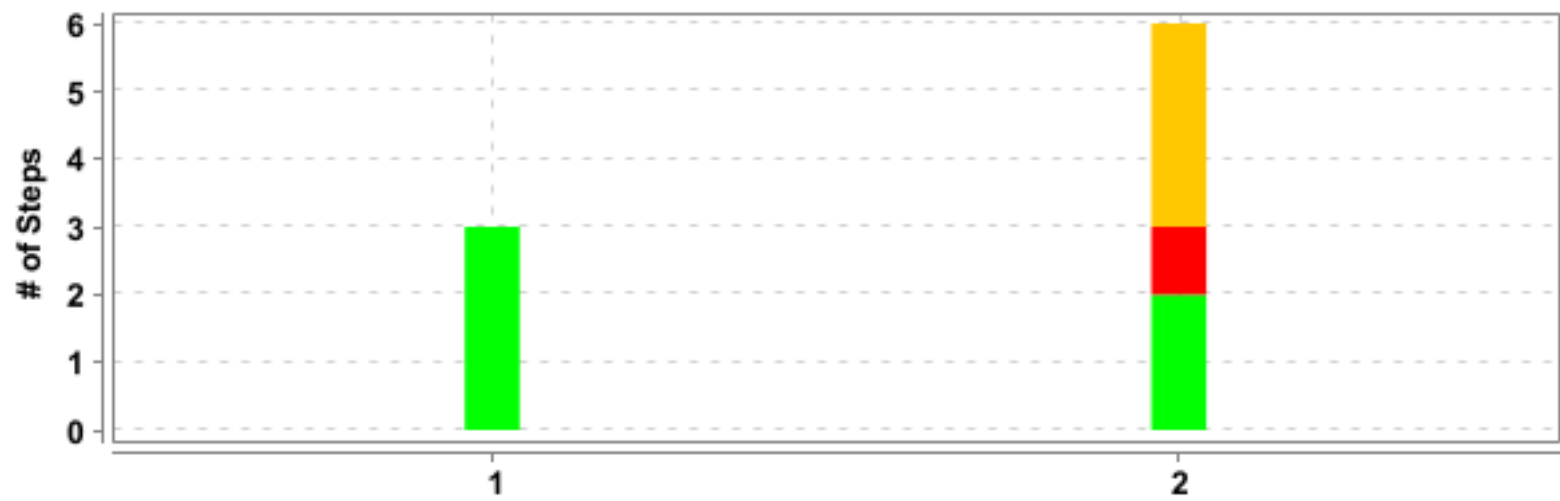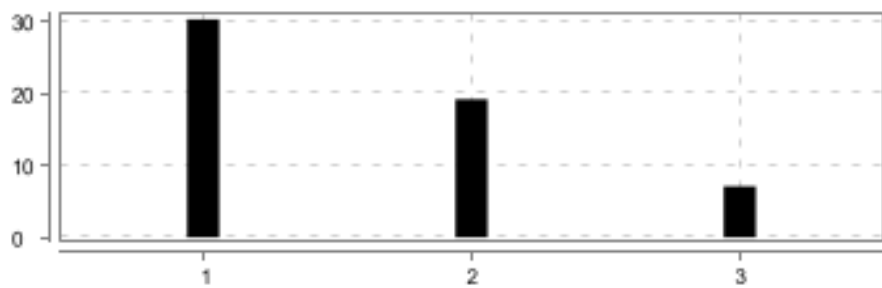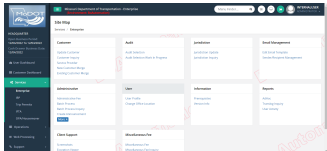
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Renew Fleet feature	IRP Renew fleet chrome	3	3	0	0	1 m 52.244 s
2	Reinstate Fleet feature	IRP Reinstate fleet edge	6	2	1	3	2 m 16.529 s
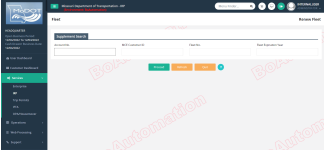
Renew Fleet feature

PASSED	DURATION - 1 m 52.252 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:34:34.230 am // 11:36:26.482 am /			1		3

IRP Renew fleet chrome

PASSED	DURATION - 1 m 52.244 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:34:34.238 am // 11:36:26.482 am /				3
Renew Fleet feature				
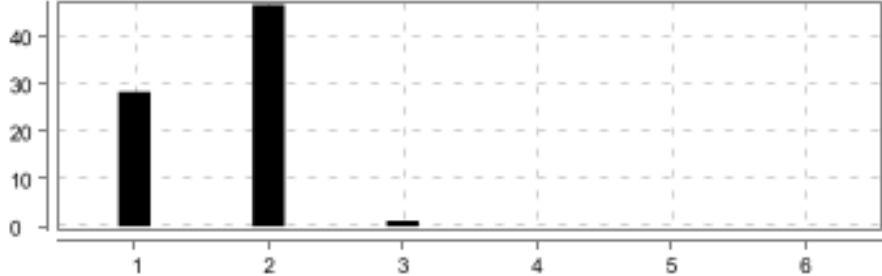
#	Step / Hook Details	Status	Duration
1	**Given User login as a Internal user** Launch the application using URL and login with valid credentials	PASSED	30.269 s
	AFTER_STEP - com.celtic.automation.cmcs.apphooks.ApplicationHooks.as(io.cucumber.java.Scenario) anyname	PASSED	0.734 s
2	**When User will navigate to the IRPLink** Expand the Services header on the left column of the screen and select IRP Click on Renew fleet from Fleet card menu.	PASSED	19.197 s
	AFTER_STEP - com.celtic.automation.cmcs.apphooks.ApplicationHooks.as(io.cucumber.java.Scenario) anyname	PASSED	0.502 s
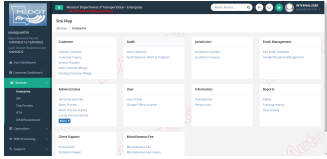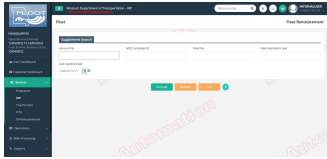
#	Step / Hook Details	Status	Duration
3	Then User will provide all the Account Number Details to start with IRP Transaction Enter valid search data and click to proceed	PASSED	7.099 s
	AFTER_STEP - com.celtic.automation.cmcs.apphooks.ApplicationHooks.as(io.cucumber.java.Scenario) anyname	PASSED	0.578 s
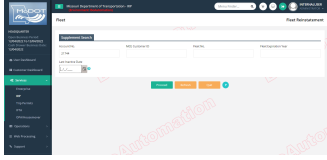
Reinstate Fleet feature

FAILED	DURATION - 2 m 16.530 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0	Steps Total - 6 Pass - 2 Fail - 1 Skip - 3
/ 11:34:34.245 am // 11:36:50.775 am /			

IRP Reinstate fleet edge

FAILED	DURATION - 2 m 16.529 s		Steps Total - 6 Pass - 2 Fail - 1 Skip - 3
/ 11:34:34.246 am // 11:36:50.775 am /			
Reinstate Fleet feature			

#	Step / Hook Details	Status	Duration
1	Given User login as an Internal user	PASSED	28.343 s
	Launch the application using URL and login with valid credentials		
	AFTER_STEP - com.celtic.automation.cmcs.apphooks.ApplicationHooks.as(io.cucumber.java.Scenario)	PASSED	0.682 s
	anyname		
2	When User will navigate to IRP & Reinstate Fleet	PASSED	46.668 s
	Expand the Services header on the left column of the screen and select IRP		
	Navigate to Fleet menu .Click on More and select Fleet Reinstatement		
	AFTER_STEP - com.celtic.automation.cmcs.apphooks.ApplicationHooks.as(io.cucumber.java.Scenario)	PASSED	0.277 s
	anyname		
3	Then User will provide all the inputs & select the record on the grid	FAILED	1.154 s
	Enter the fleet details having inactive duration of 18 months or more .(ie the fleet was last active in June 2019 if current year is 2020) & hit the proceed button		

	java.lang.IllegalArgumentException: Keys to send should be a not null CharSequence
	    at org.openqa.selenium.remote.RemoteWebElement.sendKeys(RemoteWebElement.java:98)
	    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.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:52)
	    at jdk.proxy2/jdk.proxy2.$Proxy32.sendKeys(Unknown Source)
	    at com.celtic.automation.cmcs.util.ElementUtil.webEditTxt(ElementUtil.java:1211)
	    at com.celtic.automation.cmcs.pages.FleetPage.enterLastInactiveDays(FleetPage.java:98)
	    at com.celtic.automation.cmcs.parallel.RIN001.user_will_provide_all_the_inputs_select_the_record_on_the_grid(RIN001.java:157)
	    at ?.User will provide all the inputs & select the record on the grid(file:///C:/Users/SANGEETHA/git/Celtic_Main_github/src/test/resources/parallel/RIN001.feature:5)
	* Not displayable characters are replaced by '?'.		

	AFTER_STEP - com.celtic.automation.cmcs.apphooks.ApplicationHooks.as(io.cucumber.java.Scenario)	PASSED	0.428 s
	anyname		

#	Step / Hook Details	Status	Duration
4	Then User will navigate to Distance page & Proceed	SKIPPED	0.001 s
5	Then User will navigate to billing Page & provide mandatory inputs & proceed	SKIPPED	0.001 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)	FAILED	0.049 s

	org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'LAPTOP-DGDHGIH4', ip: '192.168.43.190', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.3' Driver info: org.openqa.selenium.edge.EdgeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: false, browserName: msedge, browserVersion: 107.0.1418.35, ms:edgeOptions: {debuggerAddress: localhost:65028}, msedge: {msedgedriverVersion: 107.0.1418.62 (cd9348711d31..., userDataDir: C:\Users\SANGEE~1\AppData\L...}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:65028/devtoo..., se:cdpVersion: 107.0.1418.35, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}
	  at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)
	  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)
	  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)
	  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)
	  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)
	  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)
	  at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)
	  at com.celtic.automation.cmcs.apphooks.ApplicationHooks.tearDown(ApplicationHooks.java:70)		