Cucumber Report

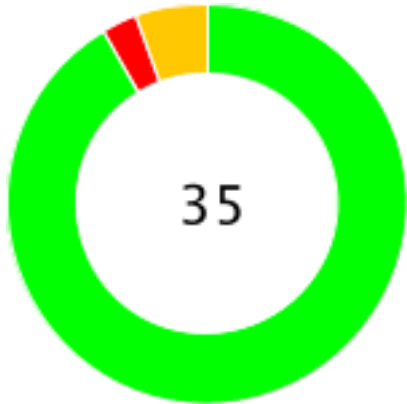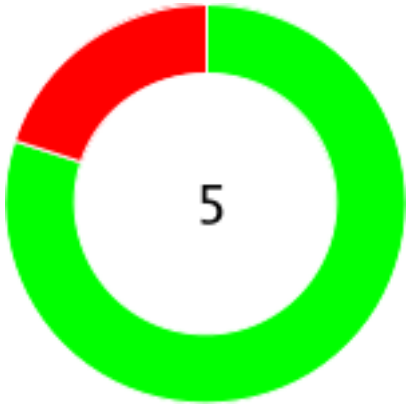| Start : Apr 18, 11:20:41.671 am	End : Apr 18, 11:21:22.857 am	Duration : 41.186 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 4 FAILED - 1 SKIPPED - 0	PASSED - 32 FAILED - 1 SKIPPED - 2

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Validate that the car details provided in the file correct	*41.186 s*	5	*4*	*1*	*0*	35	*32*	*1*	*2*

#	Feature Name	Scenario Name
1	*Validate that the car details provided in the file correct*	*Validate the details of cars provided in the file*

TAG	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@validateCars	5	4	1	0	1	0	1	0
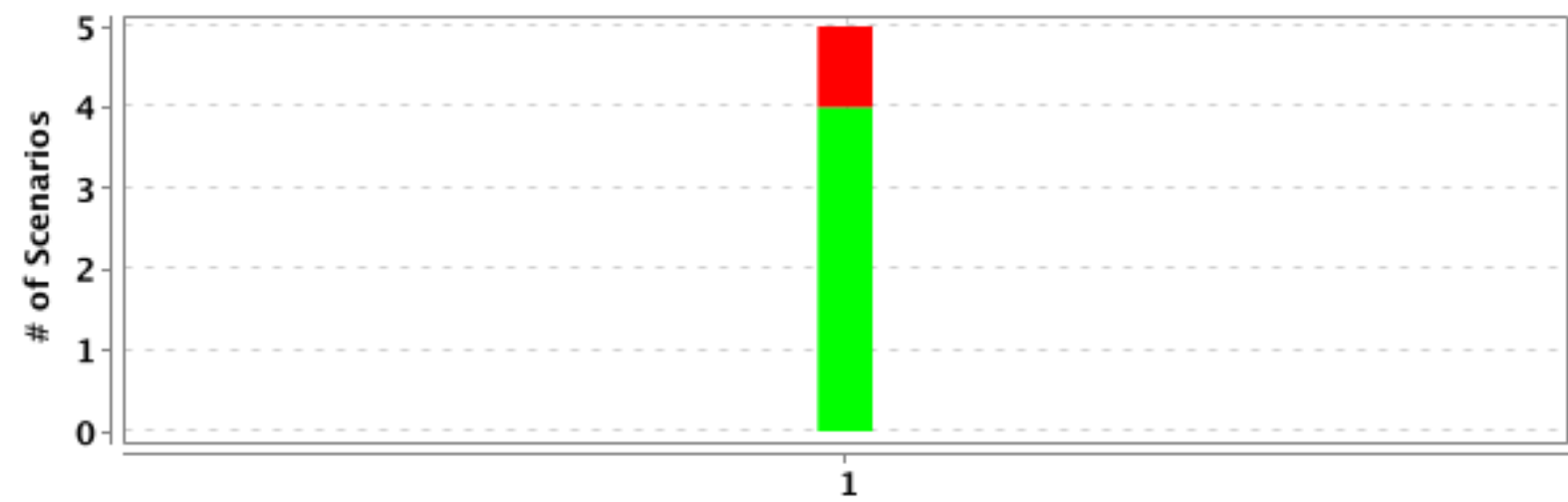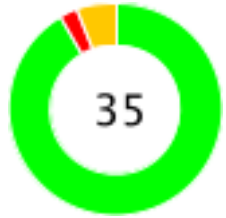
#	Feature Name	T	P	F	S	Duration
1	Validate that the car details provided in the file correct	5	4	1	0	41.186 s
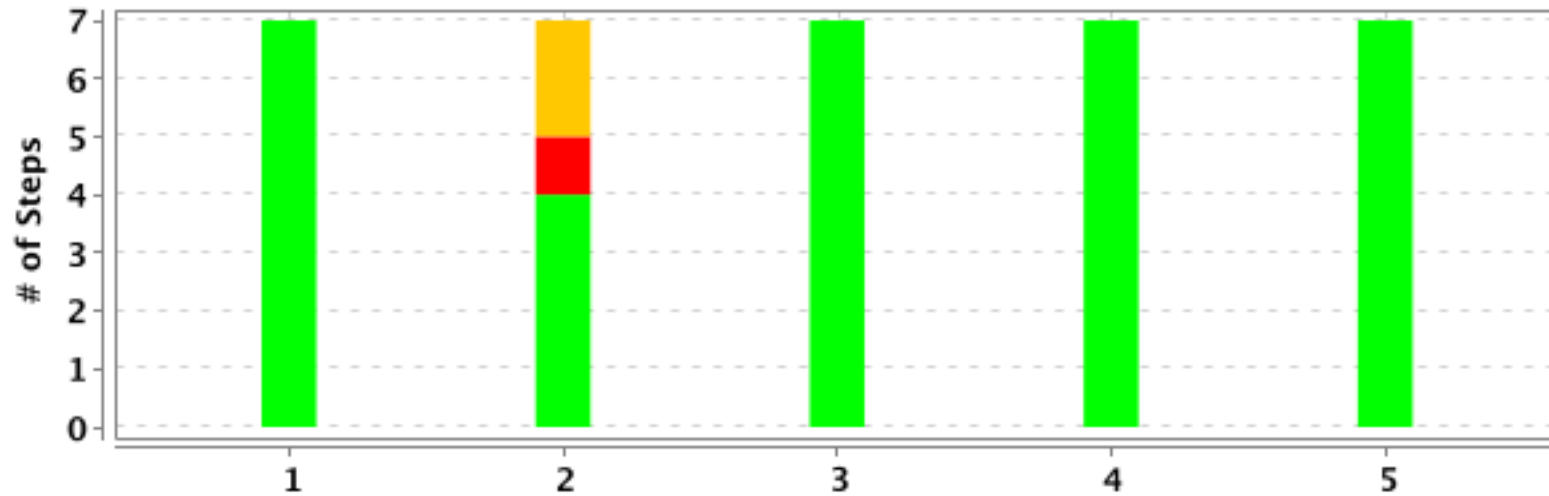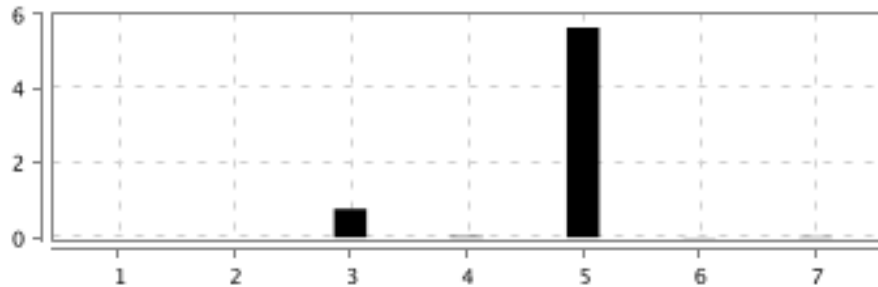
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Validate that the car details provided in the file correct	Validate the details of cars provided in the file	7	7	0	0	9.246 s
2		Validate the details of cars provided in the file	7	4	1	2	16.073 s
3		Validate the details of cars provided in the file	7	7	0	0	7.188 s
4		Validate the details of cars provided in the file	7	7	0	0	7.082 s
5		Validate the details of cars provided in the file	7	7	0	0	1.584 s

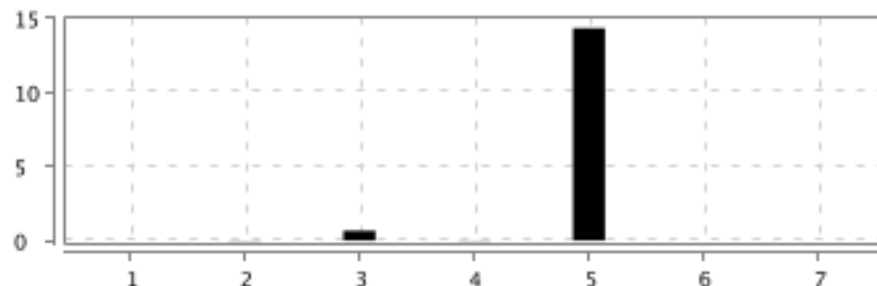# Validate that the car details provided in the file correct

FAILED	DURATION - 41.186 s		Scenarios		Steps	
/ 11:20:41.671 am // 11:21:22.857 am /			Total - 5		Total - 35	
			Pass - 4	5	Pass - 32	35
			Fail - 1		Fail - 1	
			Skip - 0		Skip - 2	

Validate the details of cars provided in the file
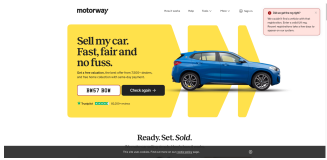
PASSED	DURATION - 9.246 s		Steps	
/ 11:20:41.673 am // 11:20:50.919 am /			Total - 7	
			Pass - 7	7
Validate that the car details provided in the file correct			Fail - 0	
@validateCars			Skip - 0	

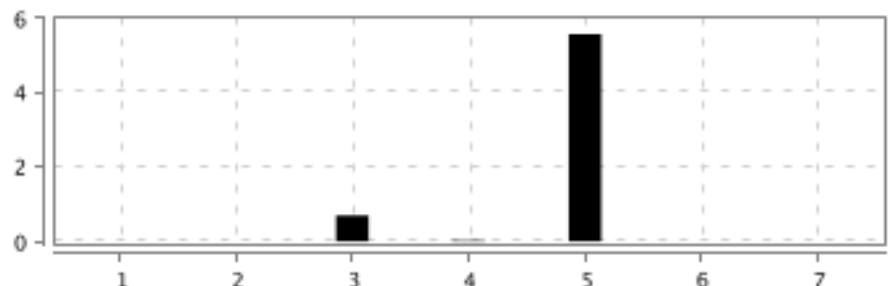| #	Step / Hook Details	Status	Duration
1	Given I have an input file to extract the registration numbers	PASSED	0.001 s
2	And I have a car output file to compare results	PASSED	0.001 s
3	Given I navigate to the motorway url	PASSED	0.770 s
4	Then I should land on the SellMyCar Page	PASSED	0.031 s
5	When I enter the "1" registration number from list and click value my car button	PASSED	5.635 s
6	Then I should see the CarMileage page	PASSED	0.006 s
7	And the details of the car should match the expected from "1" registration in test file	PASSED	0.015 s

Validate the details of cars provided in the file

FAILED	*DURATION - 16.073 s*
	/ 11:20:50.921 am // 11:21:06.994 am /
	Validate that the car details provided in the file correct
	@validateCars

Steps
Total - 7
Pass - 4
Fail - 1
Skip - 2

#	Step / Hook Details	Status	Duration
1	Given I have an input file to extract the registration numbers	PASSED	0.003 s
2	And I have a car output file to compare results	PASSED	0.022 s
3	Given I navigate to the motorway url	PASSED	0.650 s
4	Then I should land on the SellMyCar Page	PASSED	0.023 s
5	When I enter the "2" registration number from list and click value my car button	FAILED	14.321 s

org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"css selector","selector":".MileageInput__component-JKC6 > div"}   (Session info: chrome=135.0.7049.96) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.31.0', revision: '1ef9f18787*' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '15.2', java.version: '23.0.1' Driver info: org.openqa. selenium.chrome.ChromeDriver Command: [7e9130b348e8b0c417b344971ab9ae57, findElement {value=.MileageInput__component-JKC6 > div, using=css selector}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 135.0.7049.96, chrome: {chromedriverVersion: 135.0.7049.95 (de2eb485a195..., userDataDir: /var/folders/9g/tk7755q14wd...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52875}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:52875/devtoo..., se:cdpVersion: 135.0.7049.96, 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: 7e9130b348e8b0c417b344971ab9ae57
  at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62)
  at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:501)
  at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:485)
  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:215)
  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:545)
  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:368)

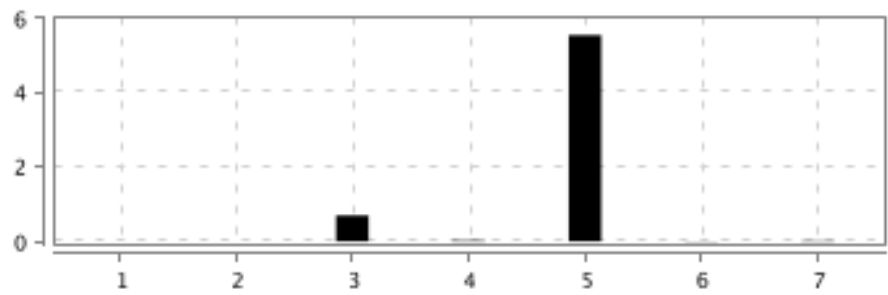| #	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:362) at testcases.pages.CarMileagePage.<init>(CarMileagePage.java:19) at testcases.pages.SellMyCarPage.searchCarDetails(SellMyCarPage.java:31) at testcases.stepDefinations.validateCarDetailStepDefination. iEnterTheRegistrationNumberFromListAndClickValueMyCarButton(validateCarDetailStepDefination.java:76) at ?.I enter the "2" registration number from list and click value my car button(file:///Users/amosawaghade/IdeaProjects/JavaProjects/IdentityE2ETest/src/test/java/testcases/features/CarDetailValidation.feature:15) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - testbase.TestHooks.afterSteps(io.cucumber.java.Scenario) image 	PASSED	0.131 s
6	Then I should see the CarMileage page	SKIPPED	0.000 s
7	And the details of the car should match the expected from "2" registration in test file	SKIPPED	0.000 s

Validate the details of cars provided in the file

PASSED	DURATION - 7.188 s		Steps	
/ 11:21:07.001 am // 11:21:14.189 am /			Total - 7 Pass - 7 Fail - 0 Skip - 0	
Validate that the car details provided in the file correct				
@validateCars				

#	Step / Hook Details	Status	Duration
1	Given I have an input file to extract the registration numbers	PASSED	0.001 s
2	And I have a car output file to compare results	PASSED	0.001 s
3	Given I navigate to the motorway url	PASSED	0.695 s
4	Then I should land on the SellMyCar Page	PASSED	0.029 s
5	When I enter the "3" registration number from list and click value my car button	PASSED	5.572 s
6	Then I should see the CarMileage page	PASSED	0.004 s

#	Step / Hook Details	Status	Duration
7	And the details of the car should match the expected from "3" registration in test file	PASSED	0.000 s

Validate the details of cars provided in the file

PASSED	DURATION - 7.082 s		
/ 11:21:14.190 am // 11:21:21.272 am /			
Validate that the car details provided in the file correct			
@validateCars			

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

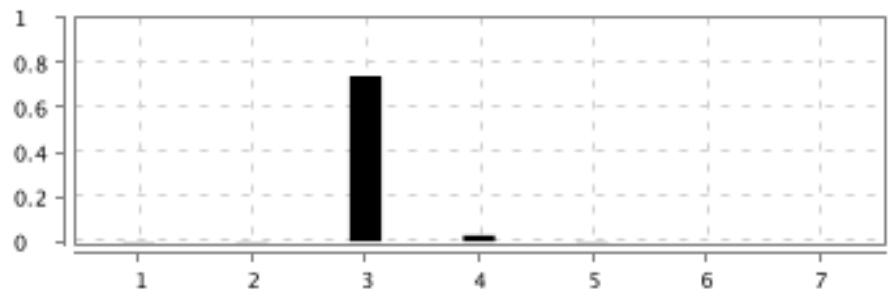| #	Step / Hook Details	Status	Duration
1	Given I have an input file to extract the registration numbers	PASSED	0.002 s
2	And I have a car output file to compare results	PASSED	0.000 s
3	Given I navigate to the motorway url	PASSED	0.692 s
4	Then I should land on the SellMyCar Page	PASSED	0.027 s
5	When I enter the "4" registration number from list and click value my car button	PASSED	5.546 s
6	Then I should see the CarMileage page	PASSED	0.005 s
7	And the details of the car should match the expected from "4" registration in test file	PASSED	0.014 s

Validate the details of cars provided in the file

PASSED	DURATION - 1.584 s		
/ 11:21:21.273 am // 11:21:22.857 am /			
Validate that the car details provided in the file correct			
@validateCars			

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given I have an input file to extract the registration numbers	PASSED	0.001 s
2	And I have a car output file to compare results	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
3	Given I navigate to the motorway url	PASSED	0.741 s
4	Then I should land on the SellMyCar Page	PASSED	0.026 s
5	When I enter the "5" registration number from list and click value my car button	PASSED	0.001 s
6	Then I should see the CarMileage page	PASSED	0.000 s
7	And the details of the car should match the expected from "5" registration in test file	PASSED	0.000 s