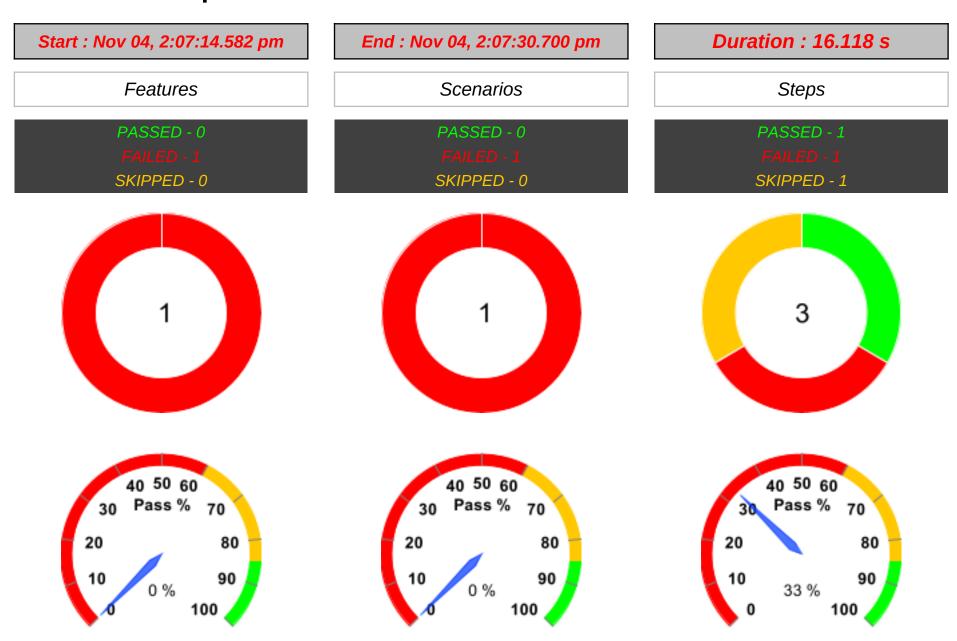
Cucumber Report



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Car Valuation</u>	16.118 s	1	0	1	0	3	1	1	1

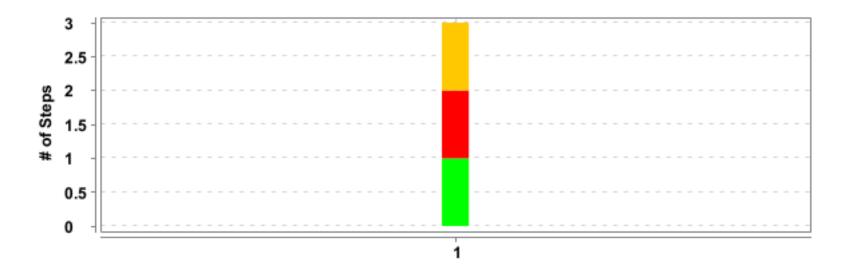
FAIL & SKIP SCENARIOS -- 3 --

#	Feature Name	Scenario Name
1	<u>Car Valuation</u>	Cars valuation based on extracted vehicle registration numbers

FEATURES SUMMARY -- 4



#	Feature Name	T	P	F	S	Duration
1	Car Valuation	1	0	1	0	16.118 s



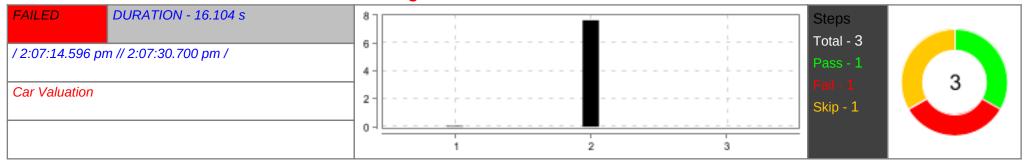
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Car Valuation</u>	Cars valuation based on extracted vehicle registration	3	1	1	1	16.104 s

DETAILED SECTION -- 6 --

Car Valuation

FAILED	DURATION - 16.118 s	Scenarios		Steps	
		Total - 1		Total - 3	
/ 2:07:14.582 pm // 2	2:07:30.700 pm /	Pass - 0	1	Pass - 1	3
		Fail - 1		Fail - 1	l 📐 ് 🎜 📗
		Skip - 0		Skip - 1	

Cars valuation based on extracted vehicle registration numbers



#	Step / Hook Details	Status	Duration
1	Given I have the input file "car_input2.txt" and the output file "car_output2.txt"	PASSED	0.044 s
	AFTER_STEP - hooks.BaseHook.takeScreenshot(io.cucumber.java.Scenario)	PASSED	0.701 s
	image		
2	When I fetch vehicle details for each registration from the car valuation website	FAILED	7.627 s
	java.lang.NullPointerException: Cannot invoke "pageObjects.VehicleDetailsPage.getCarDetails(org.openqa.selenium.WebDriver, String)"		
	because "this.vehicleDetailsPage" is null		
	at stepDefinitions.CarRegExtractionAndValuation. i_fetch_vehicle_details_for_each_registration_from_the_car_valuation_website(CarRegExtractionAndValuation.java:49)		
	at ?.I fetch vehicle details for each registration from the car valuation website(file:///C:/Coy/BlueSkyCitadel/Code/Automations/src/test/		
	resources/features/CarValuation.feature:5)		
	* Not displayable characters are replaced by '?'.		0.000
	AFTER_STEP - hooks.BaseHook.takeScreenshot(io.cucumber.java.Scenario)	PASSED	2.330 s

DETAILED SECTION -- 7 --

#	Step / Hook Details	Status	Duration
	image		
	webywrycar A displacement of the second car valuation		
	ADSSVNF To the state of the st		
3	Then the fetched details should match with the output file	SKIPPED	0.003 s