

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Ease My Trip Flight Booking	36.718 s	1	0	1	0	10	8	1	1

FAIL & SKIP SCENARIOS -- 3 --

#	Feature Name	Scenario Name
1	Ease My Trip Flight Booking	User Booked One Way Flight

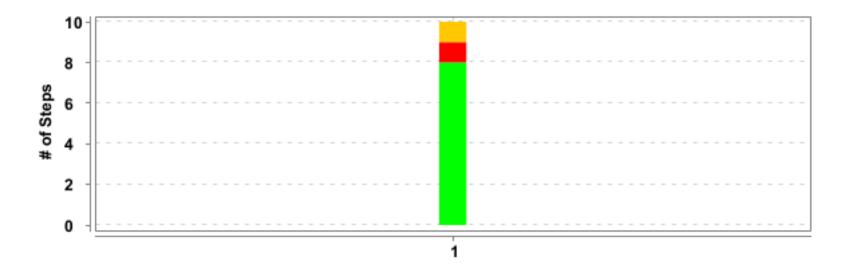
TAG	Scenario			Feature				
Name	T	P	F	S	T	P	F	S
@smoke	1	0	1	0	1	0	1	0

FEATURES SUMMARY -- 5 --



#	Feature Name	T	P	F	S	Duration
1	Ease My Trip Flight Booking	1	0	1	0	36.718 s

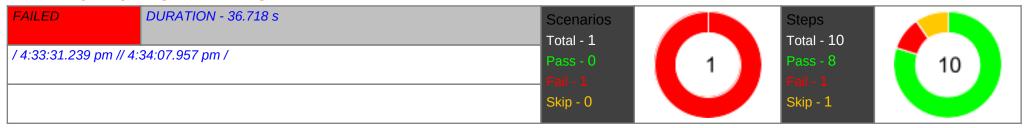
SCENARIOS SUMMARY -- 6 --



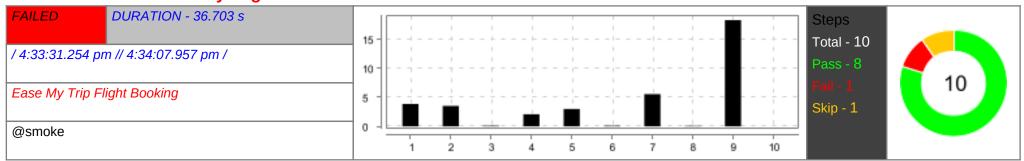
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Ease My Trip Flight Booking	User Booked One Way Flight	10	8	1	1	36.703 s

DETAILED SECTION -- 7 -

Ease My Trip Flight Booking



User Booked One Way Flight



#	Step / Hook Details	Status	Duration
1	Given Open the browser for Ease My Trip	PASSED	3.875 s
2	And User is on the Ease my trip website	PASSED	3.532 s
3	When User click on One Way Option	PASSED	0.122 s
4	And User-filled travel details for Mumbai to Delhi	PASSED	2.088 s
5	And User click on the search button	PASSED	2.979 s
6	And User navigated to search result page	PASSED	0.104 s
7	And User click on book button	PASSED	5.543 s
8	And User navigated to the flight details page	PASSED	0.090 s
9	And User filled the details and click on continue booking	FAILED	18.303 s
	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"(//label[@ng-class='NewSeatMapCss_Return(c,(row>0?rs.LstRow[row])rs.LstRow[row]))"])[1]"} (Session info: chrome=112.0.5615.87) For documentation on this error, please visit: https://selenium.dev/exceptions/#no_such_element Build info: version: '4.8.1', revision: '8ebccac989' System info: os. name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.6' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [0352897fa8e48f7cc88817d095a5f71d, findElement {using=xpath, value=(//label[@ng-class='NewSeatMapCss_Return(c, (row>0?rs.LstRow[row]:rs.LstRow[row]))'])[1]]] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 112.0.5615.87, chrome: {chromedriverVersion: 112.0.5615.49 (bd2a7bcb881c, userDataDir: C:\Users\ONKARJ~1\AppData\L}, goog:chromeOptions: {debuggerAddress: localhost:50897}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName:		

#	Step / Hook Details	Status	Duration
	WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:50897/devtoo, se:cdpVersion: 112.0.5615.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:vxtension:largeBlob: true, webauthl:vxtension:largeBlob: true, webauthl:vxtension:largeBlob: true, webauthl:vxtension:largeBlob:		
10	Then User complete the payment process	SKIPPED	0.001 s
	AFTER - stepdefination_UI.Login_steps.failedScreenshot(io.cucumber.java.Scenario)	FAILED	0.004 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at stepdefination_UI.Login_steps.failedScreenshot(Login_steps.java:112)		
	AFTER - stepdefination_UI.Ease_My_Trip_Steps.failedScreenshot1(io.cucumber.java.Scenario)	FAILED	0.004 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver2" is null at stepdefination_UI.Ease_My_Trip_Steps.failedScreenshot1(Ease_My_Trip_Steps.java:187)		