

Feature		Scenario		Step					
Name	Duration	T	P	F	S	T	P	F	S
Testing Login Functionality	7 m 32.096 s	1	0	1	0	44	40	1	3

FAIL & SKIP SCENARIOS -- 3 --

#	Feature Name	Scenario Name
1	Testing Login Functionality	Generating a permit by creating a new permit application

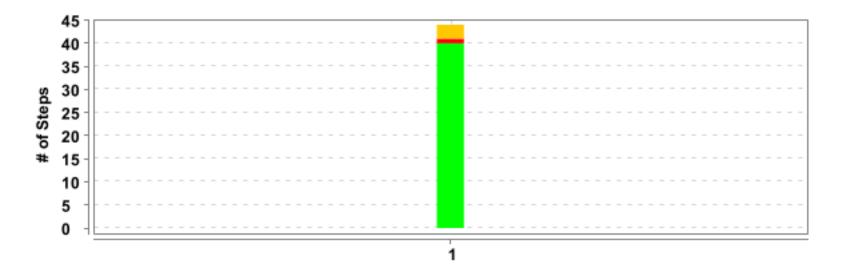
TAG		Scei	nario			Fea	ture	
Name	T	P	F	S	T	P	F	S
@POC	1	0	1	0	1	0	1	0

FEATURES SUMMARY -- 5 --



#	Feature Name	T	P	F	S	Duration	
1	Testing Login Functionality	1	0	1	0	7 m 32.096 s	

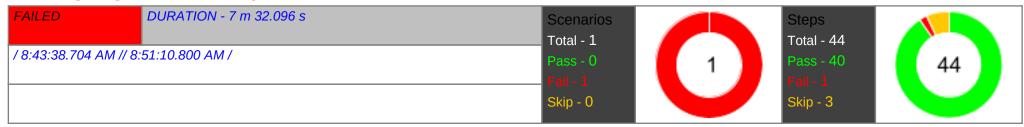
SCENARIOS SUMMARY -- 6



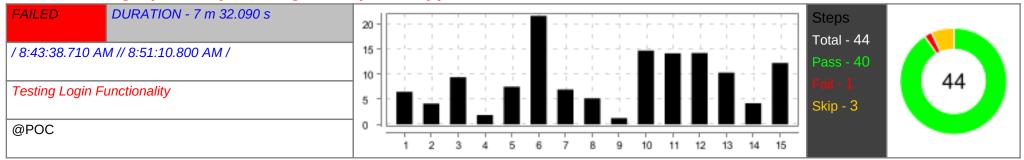
		Scenario Name	T	P	F	S	Duration
1	Testing Login Functionality	Generating a permit by creating a new permit application	44	40	1	3	7 m 32.090 s

DETAILED SECTION -- 7 -

Testing Login Functionality



Generating a permit by creating a new permit application



#	Step / Hook Details	Status	Duration
1	Given User navigates to CRM login page	PASSED	6.506 s
2	When Login to app with "FIO_userid" and "FIO_pwd"	PASSED	4.151 s
3	And user selects App "DQB Case Management"	PASSED	9.391 s
4	When user change the changearea to "GWC Tanker"	PASSED	1.861 s
5	And user selects entity as "NEA List"	PASSED	7.511 s
6	And fill the details "Company_name","Vehicle_Number","Tanker","1000","Registration" in the NEA list record form	PASSED	21.623 s
7	And user selects entity as "Applications"	PASSED	6.961 s
8	And fill the details in application form for General details "addr1","+6512345678","test@gmail.com"	PASSED	5.198 s
9	And fill the details in application form for Human waste type details "Yes","Domestic STPs","100"	PASSED	1.255 s
10	And create a tanker by filling the details	PASSED	14.732 s
	WasteType		
	Human Wastewater		
11	And approve the application	PASSED	14.176 s
12	Then verify whether case is created	PASSED	14.230 s
13	And search and open the case	PASSED	10.318 s

#	Step / Hook Details	Status	Duration
14	And go to "Work Orders" tab	PASSED	4.219 s
15	And validate the schedule workorder notification	PASSED	12.255 s
16	And navigate to Assignment stage and confirm the inspection schedule	PASSED	1.218 s
17	And Validate "Inspection Schedule" mail with subject	PASSED	7.654 s
18	And navigate to Assignment stage and fill the respective details and navigate to next stage	PASSED	1.747 s
19	And fill the details in Bookings section	PASSED	29.990 s
20	And go to Service tasks tab and fill and complete the checklist as "Complaince"	PASSED	24.857 s
21	And verify the WO status field is "Completed" and verify tanker Iscomplaint? field value as "Yes" in work order form	PASSED	6.128 s
22	And navigate to Inspection stage and select the Inspection completed value as yes	PASSED	9.545 s
23	And verify permit is generated for the tanker	PASSED	14.124 s
24	And verify "Permit" letter is generated	PASSED	8.908 s
25	And navigate to Inspection stage and fill the respective details and navigate to next stage	PASSED	12.517 s
26	When Login to app with "SO_userid" and "SO_pwd"	PASSED	3.461 s
27	And user selects App "DQB Case Management"	PASSED	8.943 s
28	And search for the case to open it	PASSED	21.167 s
29	And Validate that SO get notified by case/WO complaint notification	PASSED	12.395 s
30	And Validate that SO get notified to approve the case	PASSED	9.447 s
31	And navigate to SO Review stage and fill the respective details and navigate to next stage	PASSED	7.954 s
32	When Login to app with "AO_userid" and "AO_pwd"	PASSED	3.278 s
33	And user selects App "DQB Case Management"	PASSED	8.946 s
34	And search for the case to open it	PASSED	20.932 s
35	And Validate that AO get notified by case/WO complaint notification	PASSED	11.601 s
36	And Validate that AO get notified to approve the case	PASSED	9.718 s
37	And navigate to AO Review stage and fill the respective details and navigate to next stage	PASSED	8.406 s
38	When Login to app with "FIO_userid" and "FIO_pwd"	PASSED	3.323 s
39	And user selects App "DQB Case Management"	PASSED	8.935 s
40	And search for the case to open it	PASSED	20.553 s
41	And validate the system triggered email "Permit generation" to tankercompany once tanker is approved for disposing waste	FAILED	39.525 s
	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[contains(@class,'ms-Link')]/div"} (Session info: chrome=125.0.6422.142) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.15.0', revision: '1d14b5521b' System info: os.name: 'Windows Server 2022', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.20' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [5833bdc69b13a9782d981d7f4c0dd879, findElement {using=xpath, value=//button[contains(@class,'ms-Link')]/div}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 125.0.6422.142, chrome: {chromedriverVersion: 125.0.6422.141 (4b1e8393712, userDataDir: C:\Users\SRISWA~1.NUL\AppDa},		

#	Step / Hook Details	Status	Duration
	fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:54300}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:54300/devtoo, se:cdpVersion: 125.0.6422.142, settWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBiob: true, webauthn:extension:largeBiob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:extension:redBiob: true, webauthn:extension:largeBiob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:extension:redBiob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:extension:redBiob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:extension:minPinLength: true, webauthn:extension:minPinLength: true, webauthn:extension:minPinLength: true, webauthn:extension:minPinLength: true, webauthn:extension:minPinLength: true, webauthn:extension:minPinLength: true, webauthn:extension:minPinLength:extension:minPi		
42	And validate the system triggered email "Permit WRP email" to WRP FD to update the status of Tankers	SKIPPED	0.000 s
43	And navigate to GenerateEmail stage and fill the respective details and navigate to next stage	SKIPPED	0.001 s
44	And navigate to Close stage and fill the respective details and navigate to next stage	SKIPPED	0.000 s
	AFTER - com.sat.AppHooks.ApplicationHooks.teardown(io.cucumber.java.Scenario) Generating a permit by creating a new permit application The state of the state	PASSED	0.207 s