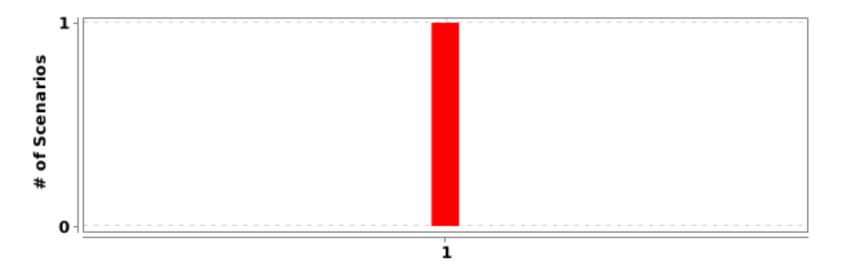
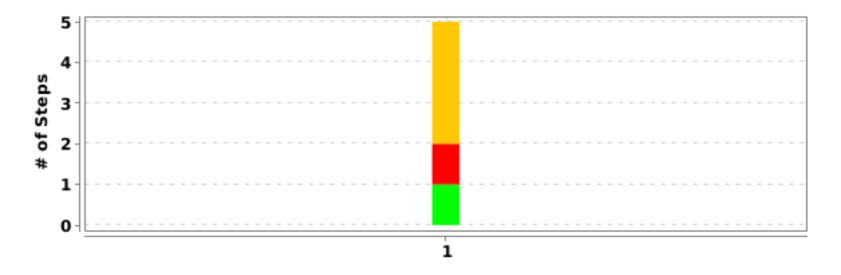


FEATURES SUMMARY -- 2 --



#	Feature Name	T	P	F	S	Duration
1	To validate Project in backend API	1	0	1	0	11.378 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	To validate Project in backend API	user is able to create a Project and is able to validate it in	5	1	1	3	11.374 s
		backend Api					

DETAILED SECTION -- 4 --

## (F)- To validate Project in backend API

FAILED	DURATION - 11.378 s	Scenarios		Steps	
		Total - 1		Total - 5	
/ 11:29:09.087 A	AM // 11:29:20.465 AM /	Pass - 0	1	Pass - 1	5
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 3	

## (S)- user is able to create a Project and is able to validate it in backend Api

5

#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.482 s
	Starting the Execution		
1	Given user is on DIL login page	PASSED	9.585 s
2	When enter username and password	FAILED	0.078 s
	org.openqa.selenium.JavascriptException: javascript error: Sparihar is not defined (Session info: chrome=90.0.4430.212) Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03' System info: host: 'pihu-Latitude-5400', ip: '127.0.1.1', os.name: 'Linux', os.arch: 'amd64', os.version: '5.8.0-55-generic', java.version: '11.0.11' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 90.0.4430.212, chrome: {chromedriverVersion: 90.0.4430.24 (4c6d850f087da, userDataDir: /tmp/.com.google.Chrome.LMoayq}, goog:chromeOptions: {debuggerAddress: localhost:36819}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: LINUX, platformName: LINUX, proxy: Proxy(), setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: b097e33d22ef606aeecfc801d5a40240 at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)		

DETAILED SECTION -- 5 --

Step / Hook Details	Status	Duration
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:83) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:552) at org.openqa.selenium.remote.RemoteWebDriver.executeScript(RemoteWebDriver.java:489) at com.pagesPF.DIL_loginpage.loginToDIL(DIL_loginpage.java:38) at com.steps.commonSteps.enterUsernameAndPassword(commonSteps.java:38) at ?.enter username and password(file:///home/pihu/dil_automation/src/test/resources/features/projects/ProjectsApiCalls.feature:6) * Not displayable characters are replaced by '?'.		
And clicks on createProject tab	SKIPPED	0.000 s
When creates project with "Auto_Pro","CreatingPipeLine","Test" and engine	SKIPPED	0.000 s
Then user should be able to use "projectName" to validate project on "/projects"	SKIPPED	0.000 s
AFTER - com.steps.Hooks.afterScenario(io.cucumber.java.Scenario)	PASSED	0.147 s
this is my failure message user_is_able_to_create_a_Project_and_is_able_to_validate_it_in_backend_Api   **TO MANAGEMENT TO BE ALL MANAG		
AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.072 s
	at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:552) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:489) at org.openqa.selenium.remote.RemoteWebDriver.executeScript(RemoteWebDriver.java:489) at com.pagesPF.DIL_loginpage.loginToDIL(DIL_loginpage.java:38) at com.steps.commonSteps.enterUsernameAndPassword(commonSteps.java:38) at ?.enter username and password(file:///home/pihu/dil_automation/src/test/resources/features/projects/ProjectsApiCalls.feature:6) * Not displayable characters are replaced by '?'.  And clicks on createProject tab  When creates project with "Auto_Pro", "CreatingPipeLine", "Test" and engine  Then user should be able to use "projectName" to validate project on "/projects"  AFTER - com.steps.Hooks.afterScenario(io.cucumber.java.Scenario)  this is my failure message user_is_able_to_create_a_Project_and_is_able_to_validate_it_in_backend_Api	at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49) at org.openqa.selenium.remote.Service.DriverCommandExecutor.execute(HttpCommandExecutor.java:158) at org.openqa.selenium.remote.Service.DriverCommandExecutor.execute(DriverCommandExecutor.java:83) at org.openqa.selenium.remote.RemoteWebDriver.executeScript(RemoteWebDriver.java:522) at org.openqa.selenium.remote.RemoteWebDriver.executeScript(RemoteWebDriver.java:522) at com.pagesPF.DIL_loginpage.loginToDIL(DIL_loginpage.java:38) at com.steps.commonSteps.enterUsernameAndPassword(commonSteps.java:38) at ?enter username and password(file://l/home/pihu/dil_automation/src/test/resources/features/projects/ProjectsApiCalls.feature:6) *Not displayable characters are replaced by '?'.  And clicks on createProject tab  When creates project with "Auto_Pro","CreatingPipeLine","Test" and engine  Then user should be able to use "projectName" to validate project on "/projects"  AFTER - com.steps.Hooks.afterScenario(io.cucumber.java.Scenario)  this is my failure message user_is_able_to_create_a_Project_and_is_able_to_validate_it_in_backend_Api  AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)  PASSED  AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)  PASSED

EXPANDED SECTION -- 6 --

