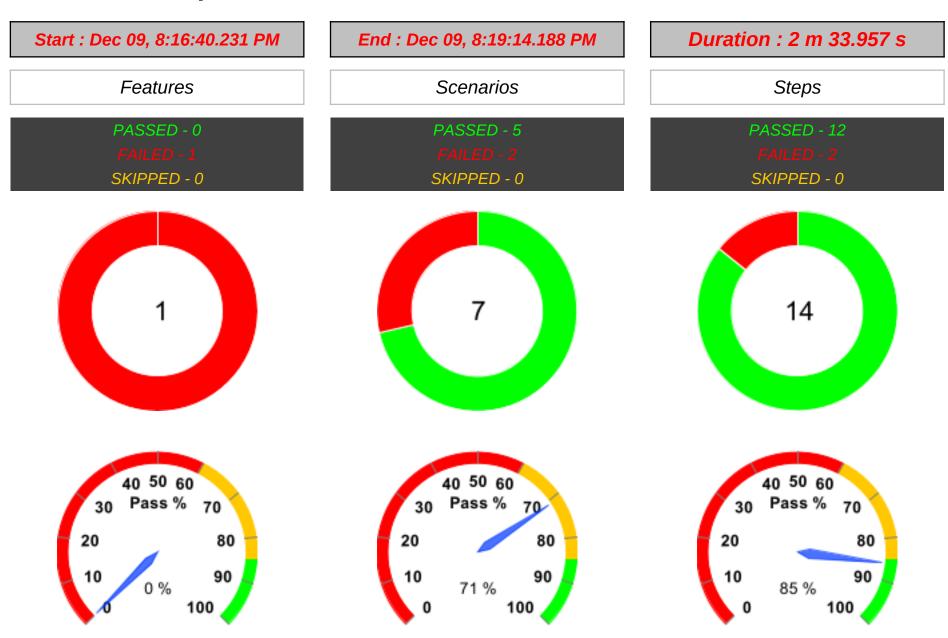
Cucumber Report



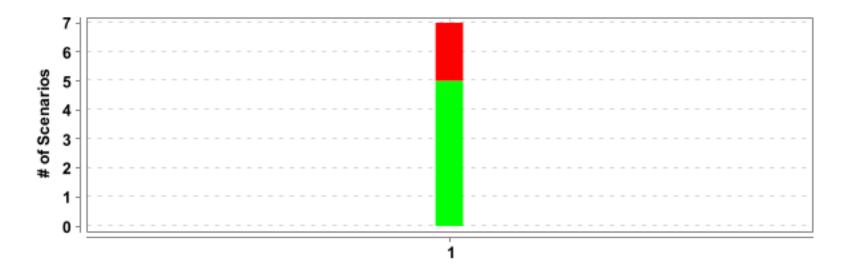
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Usre login DDT	2 m 33.957 s	7	5	2	0	14	12	2	0

FAIL & SKIP SCENARIOS -- 3 --

#	Feature Name	Scenario Name
1	Usre login DDT	DDT for user login
2		DDT for user login

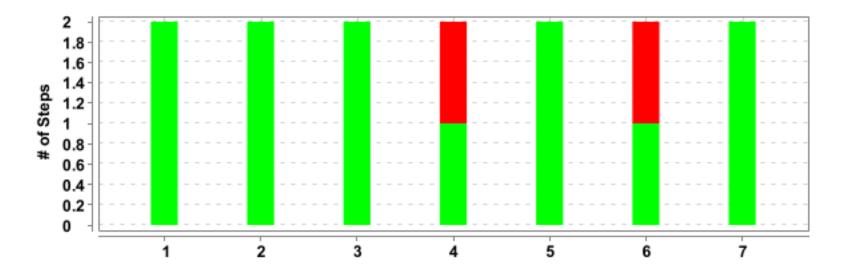
FEATURES SUMMARY

-- 4 --



#	Feature Name	T	P	F	S	Duration
1	Usre login DDT	7	5	2	0	2 m 33.957 s

SCENARIOS SUMMARY



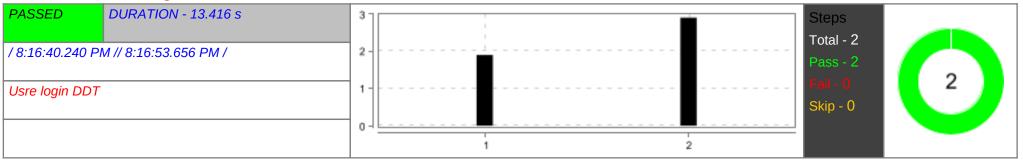
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Usre login DDT	DDT for user login	2	2	0	0	13.416 s
2	<u></u>	DDT for user login	2	2	0	0	15.699 s
3		DDT for user login	2	2	0	0	13.698 s
4		DDT for user login	2	1	1	0	36.734 s
5		DDT for user login	2	2	0	0	34.868 s
6		DDT for user login	2	1	1	0	28.506 s
7		DDT for user login	2	2	0	0	10.716 s

DETAILED SECTION -- 6 --

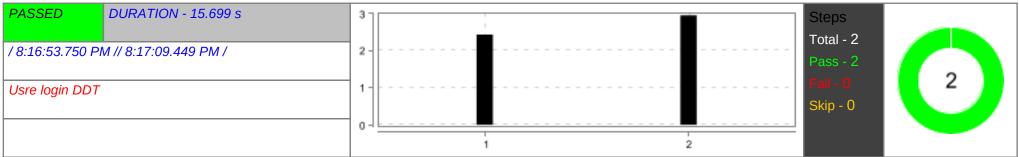
Usre login DDT

FAILED	DURATION - 2 m 33.957 s	Scenarios		Steps	
		Total - 7		Total - 14	
/ 8:16:40.231 PM // 8	8:19:14.188 PM /	Pass - 5	7	Pass - 12	14
		Fail - 2		Fail - 2	17
		Skip - 0		Skip - 0	

DDT for user login



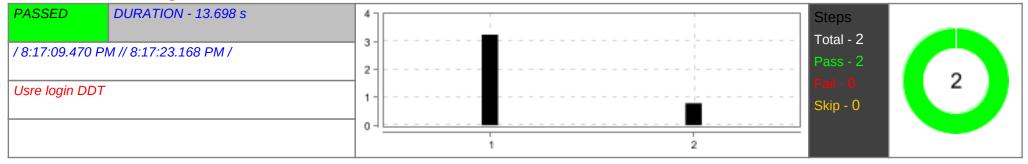
#	Step / Hook Details	Status	Duration
1	Given user clicks on signin link on homepage	PASSED	1.901 s
2	Then verify user login for different set of inputs "khkkknksdgjg@gmail.com" " <password"> "invalidemail"</password">	PASSED	2.901 s



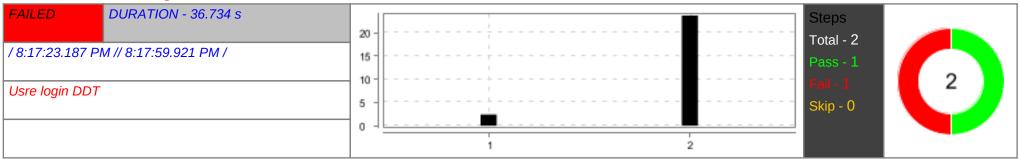
#	Step / Hook Details	Status	Duration
1	Given user clicks on signin link on homepage	PASSED	2.431 s

#	Step / Hook Details	Status	Duration
2	Then verify user login for different set of inputs "framework@gmail.com" " <password"> "invalidpassword"</password">	PASSED	2.952 s

DDT for user login

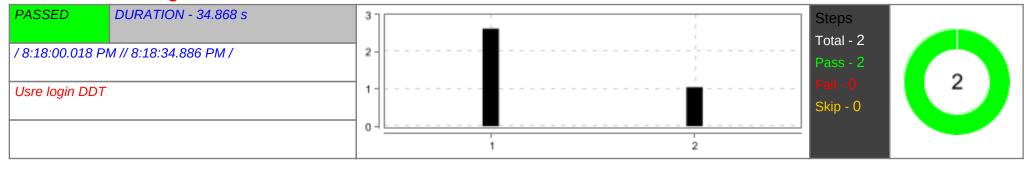


#	Step / Hook Details	Status	Duration
1	Given user clicks on signin link on homepage	PASSED	3.246 s
2	Then verify user login for different set of inputs "abcdg" " <password"> "invalidemailformat"</password">	PASSED	0.787 s



#	Step / Hook Details	Status	Duration
1	Given user clicks on signin link on homepage	PASSED	2.380 s
2	Then verify user login for different set of inputs "framework@gmail.com" " <password"> "valid"</password">	FAILED	23.677 s
	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//a[normalize-space()='Logout']"} (Session info: chrome=131.0.6778.109) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.27.0', revision: 'd6e718d134' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '23' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [6f0c79ebac89d6da97e20b7afea6eb50, findElement {using=xpath, value=//a[normalize-space()='Logout']]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.109, chrome: {chromedriverVersion: 131.0.6778.87 (ce31cae94873, userDataDir: C:\Users\pleas\AppData\Loca}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress:		

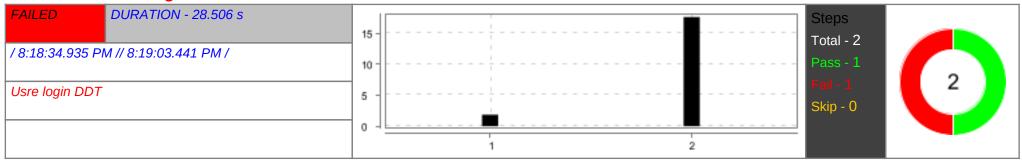
#	Step / Hook Details	Status	Duration
	localhost:50477}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp:		
	ws://localhost:50477/devtoo, se:cdpVersion: 131.0.6778.109, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 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: 6f0c79ebac89d6da97e20b7afea6eb50		
	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:190)		
	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)		
	at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:362)		
	at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68)		
	at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38)		
	at jdk.proxy2/jdk.proxy2.\$Proxy25.isDisplayed(Unknown Source)		
	at pages.HomePage.validateLogoutLinkDisplay(HomePage.java:46)		
	at stepDefinitions.LoginDDTSteps.verify_user_login_for_different_set_of_inputs(LoginDDTSteps.java:63)		
	at ?.verify user login for different set of inputs "framework@gmail.com" " <password"> "valid"(file:///D:/eclipseWorkspace/</password">		
	CucmberAutomationFramework/src/test/resources/features/loginDTT.feature:5)		
	* Not displayable characters are replaced by '?'.		



DETAILED SECTION -- 9 --

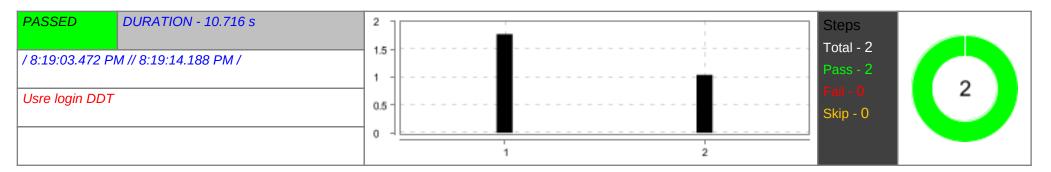
#	Step / Hook Details	Status	Duration
1	Given user clicks on signin link on homepage	PASSED	2.623 s
2	Then verify user login for different set of inputs "" " <password"> "missingemail"</password">	PASSED	1.048 s

DDT for user login



#	Step / Hook Details	Status	Duration
1	Given user clicks on signin link on homepage	PASSED	1.852 s
2	Then verify user login for different set of inputs "missingpassword@gmail.com" " <password"> "missingpassword"</password">	FAILED	17.605 s
	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for value to contain "Please fill out this field.". (tried for 15 second(s) with 500 milliseconds interval) Build info: version: '4.27.0', revision: 'd6e718d134' System info: os.name: 'Windows 11', os.arch: 'amd64', os. version: '10.0', java.version: '23' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.109, chrome: {chromedriverVersion: 131.0.6778.87 (ce31cae94873, userDataDir: C:\Users\plass\papData\Loca}, fedcma.ccounts: true, goog:chromeOptions: {debuggerAddress: localhost:50550}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:50550/devtoo, se:cdpVersion: 131.0.6778.109, 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:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 82ff7c477557d3cb6a9a12eaf9ca0f2d at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:228) at pages.SignupLoginPage.validateMissingSigninPasswordField(SignupLoginPage.java:107) at stepDefinitions.LoginDDTSteps.verify_user_login_for_different_set_of_inputs(LoginDDTSteps.java:83) at ?.verify user login for different set of inputs "missingpassword@gmail.com" " <password"> "missingpassword" (file:///D:/eclipseWorkspace/CucmberAutomationFramework/src/test/resources/features/loginDTT.feature:5) * Not displayable characters are replaced by '?'.</password">		

DETAILED SECTION -- 10 --



#	Step / Hook Details	Status	Duration
1	Given user clicks on signin link on homepage	PASSED	1.774 s
2	Then verify user login for different set of inputs "" " <password"> "missingemailandpassword"</password">	PASSED	1.040 s