

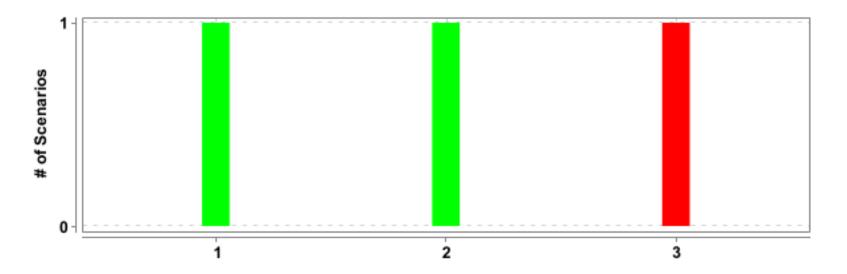
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
This feature is to get the CEO Name from OrangeHRM App	18.433 s	1	1	0	0	5	5	0	0
This feature is to get the Employee Name from OrangeHRM App	20.765 s	1	1	0	0	5	5	0	0
This feature is used to get the pending timesheet	26.670 s	1	0	1	0	5	4	1	0

FAIL & SKIP SCENARIOS -- 3 --

#	Feature Name	Scenario Name
1	This feature is used to get the pending timesheet	This scenario is verify the pending timesheet

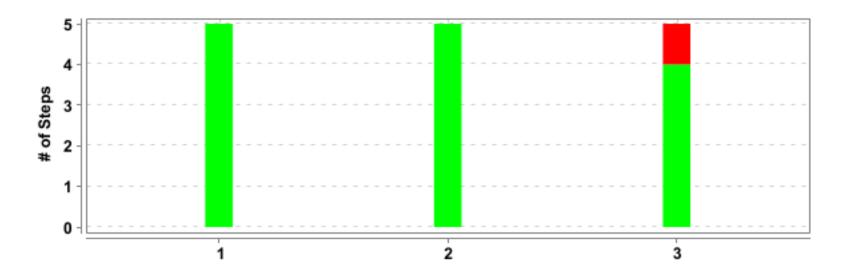
TAG	Scenario		Feature					
Name	T	P	F	S	T	P	F	S
@GetCEOName	1	1	0	0	1	1	0	0
@GetEmployeeName	1	1	0	0	1	1	0	0

FEATURES SUMMARY -- 5 --



#	Feature Name	T	P	F	S	Duration
1	This feature is to get the CEO Name from OrangeHRM App	1	1	0	0	18.433 s
2	This feature is to get the Employee Name from OrangeHRM App	1	1	0	0	20.765 s
3	This feature is used to get the pending timesheet	1	0	1	0	26.670 s

SCENARIOS SUMMARY -- 6 --

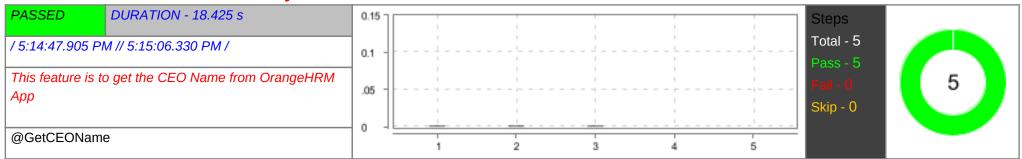


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	This feature is to get the CEO Name from OrangeHRM App	This scenario is used for verify CEO Name	5	5	0	0	18.425 s
2	This feature is to get the Employee Name from OrangeHRM App	This scenario is used for verify Employee Name	5	5	0	0	20.765 s
3	This feature is used to get the pending timesheet	This scenario is verify the pending timesheet	5	4	1	0	26.670 s

This feature is to get the CEO Name from OrangeHRM App

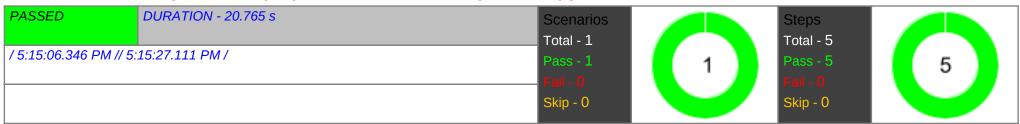
PASSED	DURATION - 18.433 s	Scenarios		Steps	
		Total - 1		Total - 5	
/ 5:14:47.897 PM //	5:15:06.330 PM /	Pass - 1	1	Pass - 5	5
		Fail - 0		Fail - 0	~ J
		Skip - 0		Skip - 0	

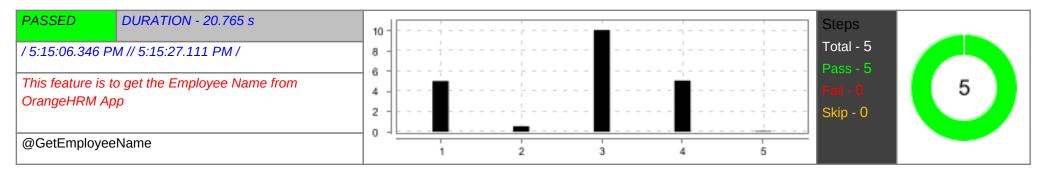
This scenario is used for verify CEO Name



#	Step / Hook Details	Status	Duration
1	Given User should be logged on home page successfully	PASSED	0.001 s
2	When User clicks on the directory option from menu bar	PASSED	0.001 s
3	And User selects the Job title as "Chief Executive Officer"	PASSED	0.001 s
4	And User click the search button	PASSED	0.000 s
5	Then User can see the CEO name as "CEO_Name"	PASSED	0.000 s

This feature is to get the Employee Name from OrangeHRM App



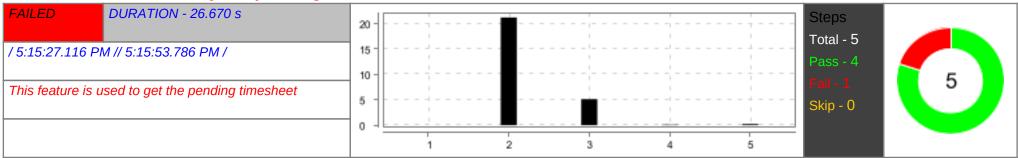


#	Step / Hook Details	Status	Duration
1	Given User should be logged on home page of OrangeHRM Appsuccessfully	PASSED	5.016 s
2	When User clicks on the directory option from home menu bar	PASSED	0.547 s
3	And User enters the employee name as "Peter Mac Anderson"	PASSED	10.068 s
4	And User click the search button of directory page	PASSED	5.069 s
5	Then User can see the Employee name as "Peter Mac Anderson"	PASSED	0.062 s

This feature is used to get the pending timesheet

FAILED	DURATION - 26.670 s	Scenarios		Steps	
		Total - 1		Total - 5	
/ 5:15:27.116 PM // 5	5:15:53.786 PM /	Pass - 0	1	Pass - 4	5
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

This scenario is verify the pending timesheet



DETAILED SECTION -- 9 --

#	Step / Hook Details	Status	Duration
1	Given User should be looged on home page successfully	PASSED	0.005 s
2	When User clicks Time option from menu bar	PASSED	21.215 s
3	And User enters the employee name in Timesheet page as "Orange Test"	PASSED	5.140 s
4	And USer clicks the view button	PASSED	0.083 s
5	Then User should see the message as "No Timesheets Found"	FAILED	0.223 s
	java.lang.AssertionError: no such element: Unable to locate element: {"method":"xpath","selector":"//*[@id="app"]/div[1]/div[2]/div/form/div[2]/div/div[1]/p"} (Session info: chrome=127.0.6533.120) 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 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.18' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [9f0fd8b6601d7c46845c44731e5e6976, indElement {using=xpath, value=//*[@id="app"]/div[1]/div[2]/div/gl/div[2]/div/div/gl/div/gl/div]/p]] Capabilities {acceptlnsecureCerts: false, browserName: chrome, browserVersion: 127.0.6533.120, chrome: {chromedriverVersion: 127.0.6533.119 (bdef6783a05, userDataDir: C:\Users\Rafeek\AppData\Loc}, fedem:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:59461}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:59461/devtoo, se:cdpVersion: 127.0.6533.120, 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: 9f0fd8b6601d7c46845c44731e5e6976 at org.junit.Assert.fail(Assert.java:89) at com.lao.step_definitons.Verify_Pending_Timesheets_Step_DEf. user_should_see_the_message_as(Verify_Pending_Timesheets_Step_DEf.java:95) at ?.User should see the message as "No Timesheets Found"(file:///D:/eclipse%20olderversion/CucumberFrameworkDevelopment/src/test/resources/Features/Verify_Pending_timesheets.feature:7) * Not displayable characters are replaced by '?'.		