

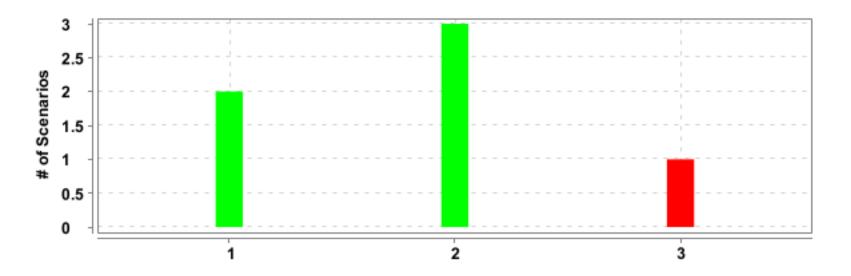
Feature			Scei	nario	ario Step				
Name	Duration	T	P	F	S	T	P	F	S
Validate User Redirection and Functionality in MRI Energy Web Application Login feature	14.599 s	2	2	0	0	6	6	0	0
Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature	2 m 37.928 s	3	3	0	0	10	10	0	0
Verify that User can create Edit and Delete the Tree Structure Including Company, Group, Site and Meter	2 m 3.496 s	1	0	1	0	4	2	1	1

FAIL & SKIP SCENARIOS -- 3 --

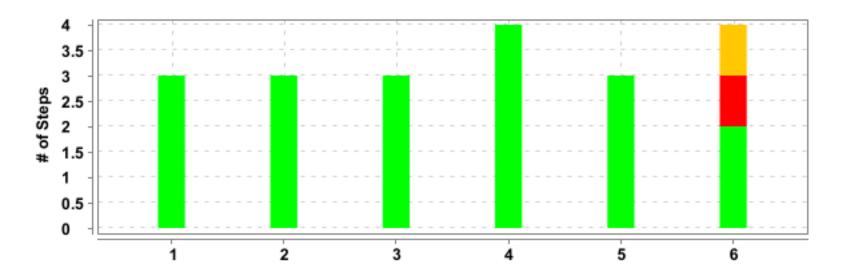
#	Feature Name	Scenario Name
1	Verify that User can create Edit and Delete the Tree Structure	Verify User can modify the treeConfiguration
	Including Company, Group, Site and Meter	

TAG		Scei	nario					
Name	T	P	F	S	T	P	F	S
@Priority=0	1	1	0	0	1	1	0	0
@Priority=1	1	1	0	0	1	1	0	0
@Priority=2	1	1	0	0	1	1	0	0
@Priority=3	1	1	0	0	1	1	0	0
@Priority=4	1	1	0	0	1	1	0	0

FEATURES SUMMARY -- 5 --



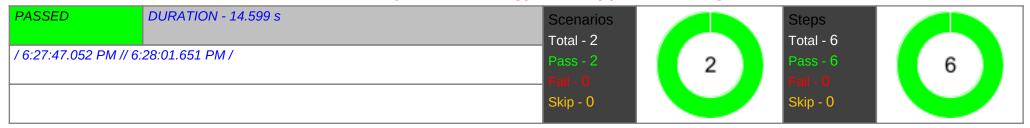
#	Feature Name	T	P	F	S	Duration
1	Validate User Redirection and Functionality in MRI Energy Web Application Login feature	2	2	0	0	14.599 s
2	Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature	3	3	0	0	2 m 37.928 s
3	Verify that User can create Edit and Delete the Tree Structure Including Company, Group, Site and Meter	1	0	1	0	2 m 3.496 s



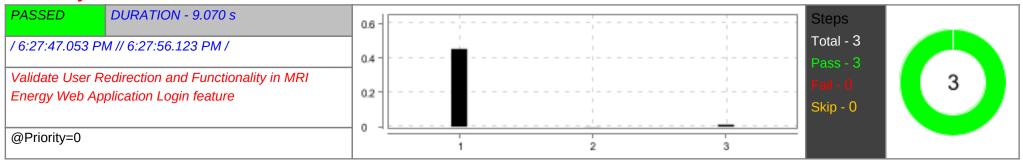
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Validate User Redirection and Functionality in MRI Energy Web *	Verify User is redirected to correct URL	3	3	0	0	9.070 s
2		Verify User is able to access the MRI Energy application	3	3	0	0	5.518 s
3	Validate User Redirection and Functionality in MRI Energy Web *	Verify that user is able to access Invoice Validation	3	3	0	0	9.630 s
4		Creating a new invoice	4	4	0	0	2 m 4.440 s
5		Deleting invoice	3	3	0	0	23.849 s
6	Verify that User can create Edit and Delete the Tree Structure Including *	Verify User can modify the treeConfiguration	4	2	1	1	2 m 3.496 s

^{*} The feature name and/or scenario name has been cropped to fit in the available space.

Validate User Redirection and Functionality in MRI Energy Web Application Login feature

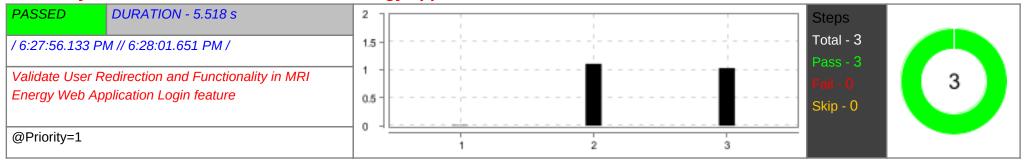


Verify User is redirected to correct URL



#	Step / Hook Details	Status	Duration
1	Given Enter URL	PASSED	0.453 s
2	When Browser is Open	PASSED	0.001 s
3	Then User is redirected to the application's URL	PASSED	0.011 s

Verify User is able to access the MRI Energy application



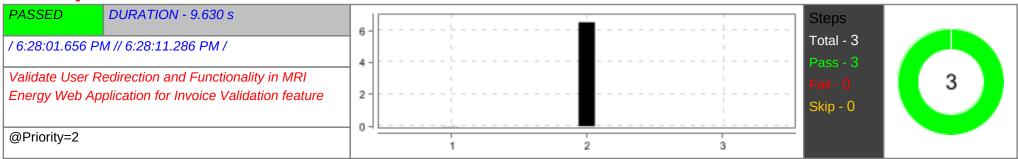
DETAILED SECTION -- 8 --

#	Step / Hook Details	Status	Duration
1	Given User is redirected to the application's URL	PASSED	0.010 s
2	When User enter the valid credentials of admin	PASSED	1.108 s
3	Then Verify User should be able to redirect to HomePage	PASSED	1.031 s

Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature

DURATION - 2 m 37.928 s	Scenarios		Steps	
	Total - 3		Total - 10	
):39.584 PM /	Pass - 3	3	Pass - 10	10
	Fail - 0		Fail - 0	
	Skip - 0		Skip - 0	
	OURATION - 2 m 37.928 s 0:39.584 PM /	70:39.584 PM / Pass - 3 Fail - 0	70:39.584 PM / Pass - 3 Fall - 0	Total - 3 Pass - 3 Fail - 0 Scenarios Total - 10 Pass - 10 Fail - 0

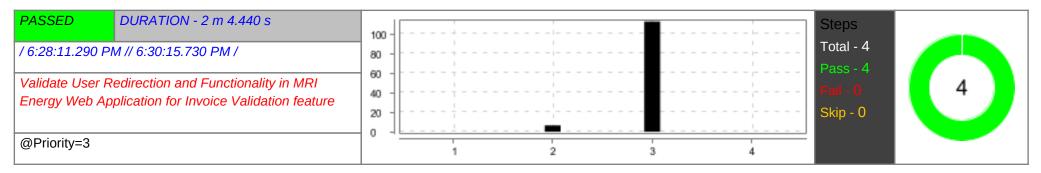
Verify that user is able to access Invoice Validation



#	Step / Hook Details	Status	Duration
1	Given User is redirected to the application's URL	PASSED	0.008 s
2	When User navigates to the Invoice listing page	PASSED	6.516 s
3	Then Verify that user should be able to access the Invoice Validation	PASSED	0.001 s

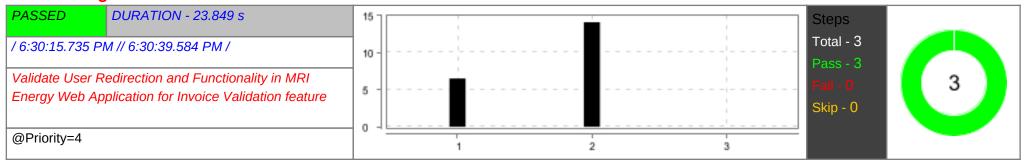
Creating a new invoice

DETAILED SECTION -- 9 --



#	Step / Hook Details	Status	Duration
1	Given User is redirected to the application's URL	PASSED	0.006 s
2	And User navigates to the Invoice listing page	PASSED	6.543 s
3	When the User initiates the creation of a new invoice	PASSED	1 m 53.062 s
4	Then the User should be able to successfully create a new invoice	PASSED	0.002 s

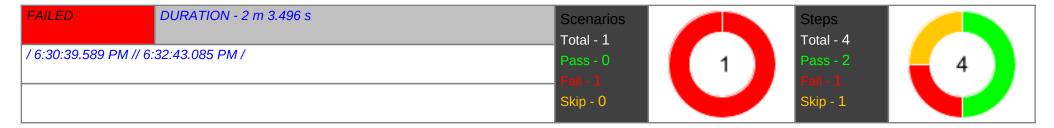
Deleting invoice



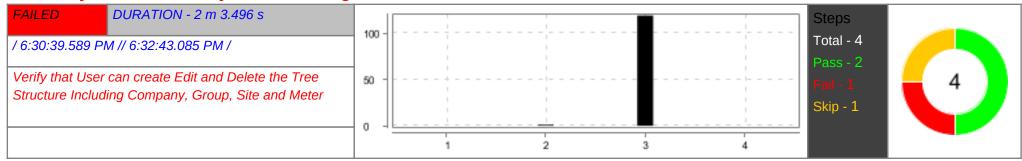
#	Step / Hook Details	Status	Duration
1	Given User navigates to the Invoice listing page	PASSED	6.508 s
2	When the USer initiates the deletion of invoice	PASSED	14.108 s
3	Then the User should be able to successfully delete a invoice	PASSED	0.001 s

Verify that User can create Edit and Delete the Tree Structure Including Company, Group, Site and Meter

DETAILED SECTION -- 10 --



Verify User can modify the treeConfiguration



#	Step / Hook Details	Status	Duration
1	Given User is redirected to the application's URL	PASSED	0.009 s
2	When User enter the valid credentials of admin	PASSED	1.050 s
3	When User try to modify the Tree Configuration	FAILED	1 m 59.025 s
	org.opentest4j.AssertionFailedError: Locator expected to be visible Call log: Locator.expect with timeout 5000ms waiting for getByRole(AriaRole.BUTTON, new Page.GetByRoleOptions().setName("Add Group")) at com.microsoft.playwright.impl.AssertionsBase.expectImpl(AssertionsBase.java:69) at com.microsoft.playwright.impl.LocatorAssertionsImpl.expectTrue(LocatorAssertionsImpl.java:392) at com.microsoft.playwright.impl.LocatorAssertionsImpl.isVisible(LocatorAssertionsImpl.java:387) at com.microsoft.playwright.assertions.LocatorAssertions.isVisible(LocatorAssertions.java:768) at basicTemplate.pages.treeConfigurations.configTree(treeConfigurations.java:128) at stepDef.treeConfiguration.user_try_to_modify_the_tree_configuration(treeConfiguration.java:16) at ?.User try to modify the Tree Configuration(file:///C:/QA_Resources/Automation%20Projects/AutomationScripts/Playwright_Java/src/test/java/feature/treeConfiguration.feature:6) * Not displayable characters are replaced by '?'.		
4	Then Verify that User should be success in the Modification of Tree Configuration	SKIPPED	0.001 s