Cucumber Report

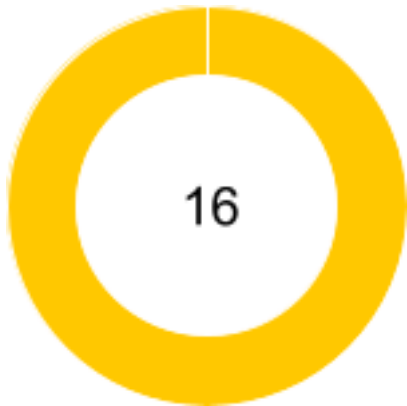| Start : May 09, 11:22:52.059 AM	End : May 09, 11:22:59.530 AM	Duration : 7.471 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 2 SKIPPED - 0	PASSED - 0 FAILED - 5 SKIPPED - 0	PASSED - 0 FAILED - 0 SKIPPED - 16

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature	*4.728 s*	3	0	3	0	10	0	0	10
Validate User Redirection and Functionality in MRI Energy Web Application Login feature	*2.504 s*	2	0	2	0	6	0	0	6

#	Feature Name	Scenario Name
1	*Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature*	*Verify that user is able to access Invoice Validation*
2		*Creating a new invoice*
3		*Deleting invoice*
4	*Validate User Redirection and Functionality in MRI Energy Web Application Login feature*	*Verify User is redirected to correct URL*
5		*Verify User is able to access the MRI Energy application*

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Priority=2	1	0	1	0	1	0	1	0
@Priority=3	1	0	1	0	1	0	1	0
@Priority=4	1	0	1	0	1	0	1	0
@Priority=0	1	0	1	0	1	0	1	0
@Priority=1	1	0	1	0	1	0	1	0
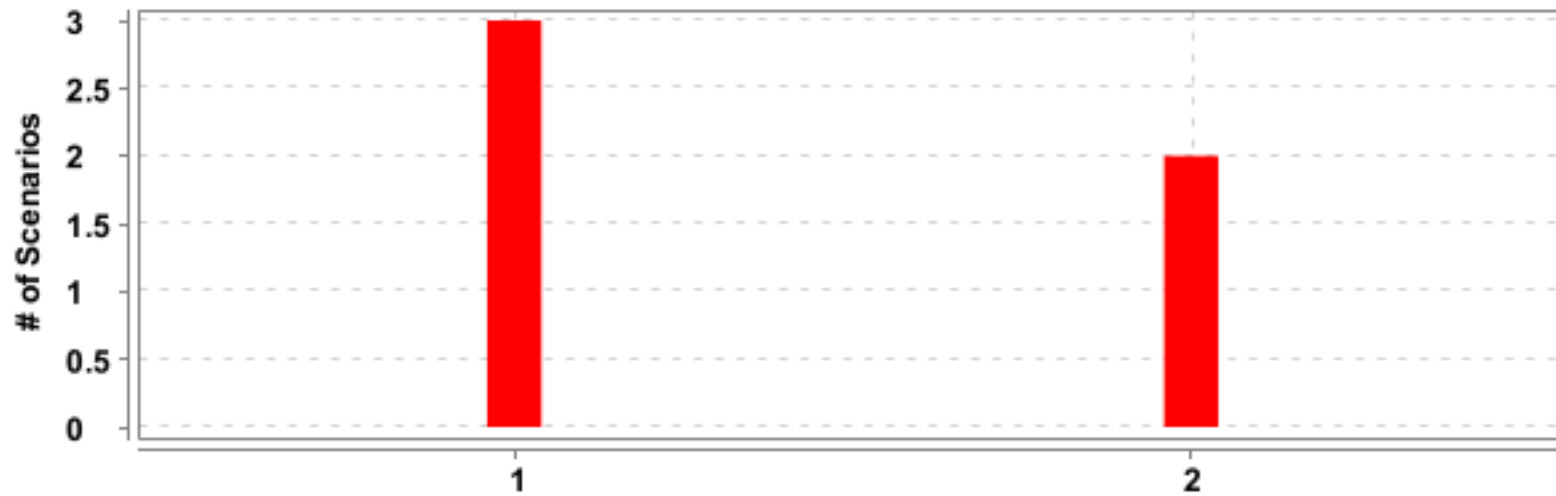
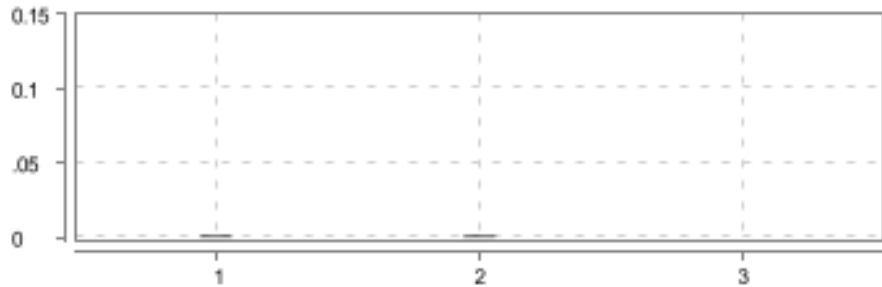| #	Feature Name	T	P	F	S	Duration
1	*Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature*	3	0	3	0	4.728 s
2	*Validate User Redirection and Functionality in MRI Energy Web Application Login feature*	2	0	2	0	2.504 s
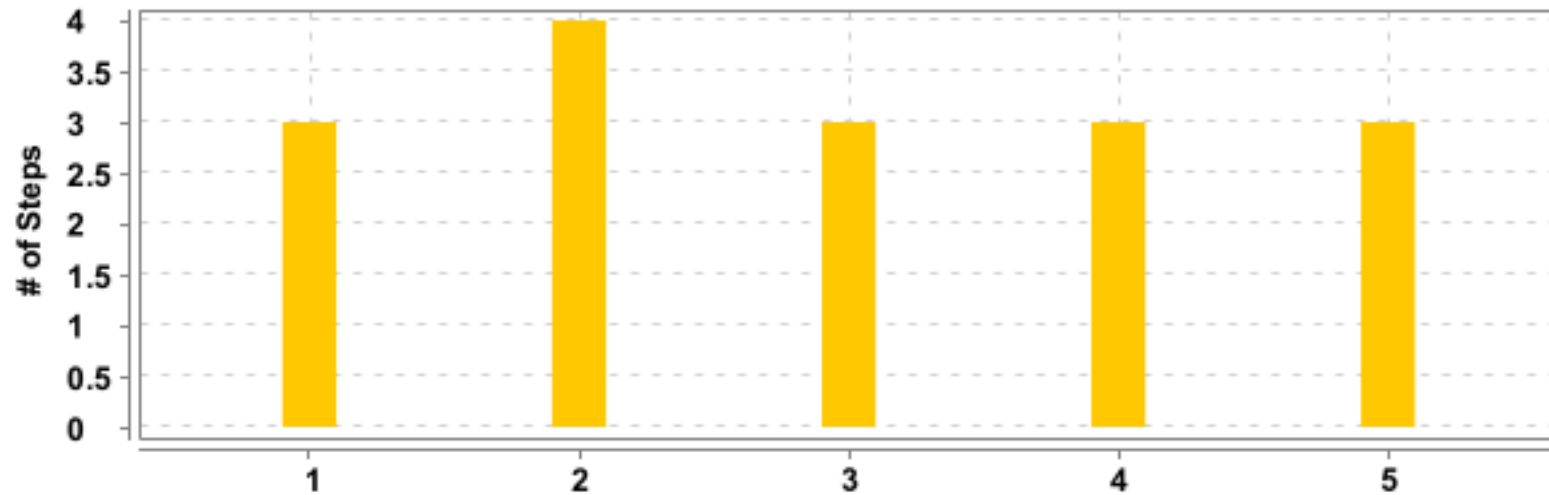
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Validate User Redirection and Functionality in MRI Energy Web *	Verify that user is able to access Invoice Validation	3	0	0	3	2.175 s
2		Creating a new invoice	4	0	0	4	0.980 s
3		Deleting invoice	3	0	0	3	1.068 s
4	Validate User Redirection and Functionality in MRI Energy Web *	Verify User is redirected to correct URL	3	0	0	3	1.006 s
5		Verify User is able to access the MRI Energy application	3	0	0	3	1.161 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 for Invoice Validation feature

FAILED	DURATION - 4.728 s		Scenarios		Steps	
/ 11:22:52.059 AM // 11:22:56.787 AM /			Total - 3		Total - 10	
			Pass - 0	3	Pass - 0	10
			Fail - 3		Fail - 0	
			Skip - 0		Skip - 10	
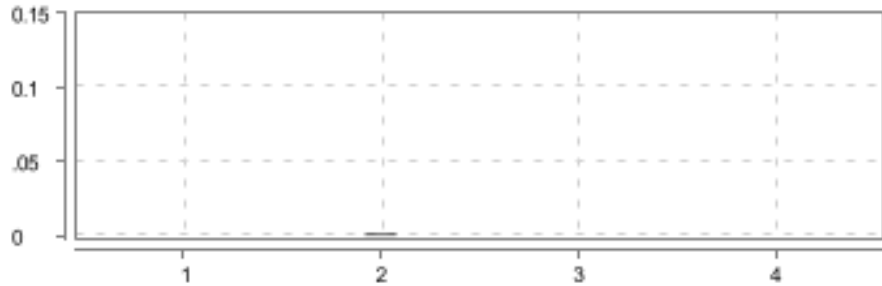
Verify that user is able to access Invoice Validation

FAILED	DURATION - 2.175 s		Steps	
/ 11:22:52.061 AM // 11:22:54.236 AM /			Total - 3	
Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature			Pass - 0	3
			Fail - 0	
@Priority=2			Skip - 3	

#	Step / Hook Details	Status	Duration
	BEFORE - stepdef.hooks.before()	FAILED	2.133 s

	org.openqa.selenium.WebDriverException: unknown error: net::ERR_NAME_NOT_RESOLVED (Session info: chrome=124.0.6367.156) Build info: version: '4.18.1', revision: 'b1d3319b48' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '19.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [8aa3c2a88633775ca2da0d5d0d1164a6, get {url=https://uksestdevtest02.ukest.lan/eSight/Identity/Account/Login}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 124.0.6367.156, chrome: {chromedriverVersion: 124.0.6367.155 (df4f029328b..., userDataDir: C:\Users\NISHIT~1.SHE\AppDa...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:58261}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:58261/devtoo..., se:cdpVersion: 124.0.6367.156, 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: 8aa3c2a88633775ca2da0d5d0d1164a6
	    at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67)
	    at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500)
	    at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484)
	    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)		

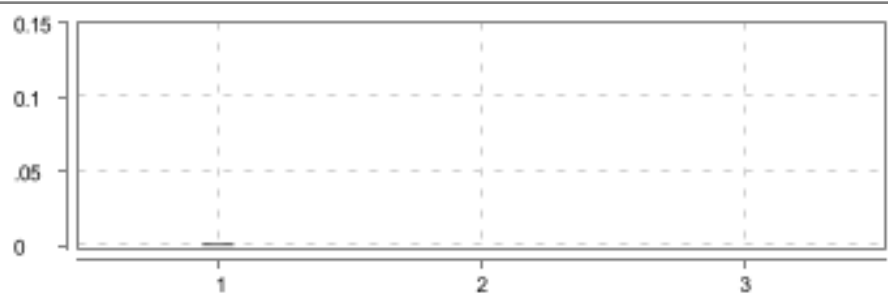| #	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:519) at org.openqa.selenium.remote.RemoteWebDriver.get(RemoteWebDriver.java:301) at basicTemplate.browserSelector.setUp(browserSelector.java:34) at stepdef.hooks.before(hooks.java:13)		
1	Given User is redirected to the application's URL	SKIPPED	0.001 s
2	When User navigates to the Invoice listing page	SKIPPED	0.001 s
3	Then Verify that user should be able to access the Invoice Validation	SKIPPED	0.000 s
	AFTER - stepdef.hooks.after()	FAILED	0.024 s
	java.lang.NullPointerException: Cannot invoke "org.monte.screenrecorder.ScreenRecorder.stop()" because "basicTemplate.myRecording.screenRecorder" is null at basicTemplate.myRecording.stopRecording(myRecording.java:62) at basicTemplate.recording.StopCapturing(recording.java:64) at basicTemplate.browserSelector.tearDown(browserSelector.java:79) at stepdef.hooks.after(hooks.java:18)		

Creating a new invoice

FAILED	DURATION - 0.980 s
/ 11:22:54.481 AM // 11:22:55.461 AM /	
Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature	
@Priority=3	

Steps
Total - 4
Pass - 0
Fail - 0
Skip - 4

4

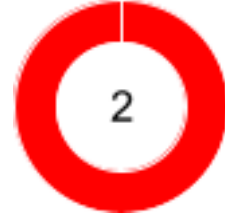| #	Step / Hook Details	Status	Duration
	BEFORE - stepdef.hooks.before()	FAILED	0.975 s
	org.openqa.selenium.WebDriverException: unknown error: net::ERR_NAME_NOT_RESOLVED (Session info: chrome=124.0.6367.156) Build info: version: '4.18.1', revision: 'b1d3319b48' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '19.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [13b4739a336ef7c9b44ebee72f86da55, get {url=https://uksestdevtest02.ukest.lan/eSight/Identity/Account/Login}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 124.0.6367.156, chrome: {chromedriverVersion: 124.0.6367.155 (df4f029328b..., userDataDir: C:\Users\NISHIT~1.SHE\AppDa...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:58274}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:58274/devtoo..., se:cdpVersion: 124.0.6367.156, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000},		

#	Step / Hook Details	Status	Duration

	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: 13b4739a336ef7c9b44ebee72f86da55
	   at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67)
	   at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500)
	   at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484)
	   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:519)
	   at org.openqa.selenium.remote.RemoteWebDriver.get(RemoteWebDriver.java:301)
	   at basicTemplate.browserSelector.setUp(browserSelector.java:34)
	   at stepdef.hooks.before(hooks.java:13)		

1	Given User is redirected to the application's URL	SKIPPED	0.000 s
2	And User navigates to the Invoice listing page	SKIPPED	0.001 s
3	When the User initiates the creation of a new invoice	SKIPPED	0.000 s
4	Then the User should be able to successfully create a new invoice	SKIPPED	0.000 s
	AFTER - stepdef.hooks.after()	FAILED	0.000 s

	java.lang.NullPointerException: Cannot invoke "org.monte.screenrecorder.ScreenRecorder.stop()" because "basicTemplate.myRecording.screenRecorder" is null
	   at basicTemplate.myRecording.stopRecording(myRecording.java:62)
	   at basicTemplate.recording.StopCapturing(recording.java:64)
	   at basicTemplate.browserSelector.tearDown(browserSelector.java:79)
	   at stepdef.hooks.after(hooks.java:18)		

Deleting invoice

FAILED	DURATION - 1.068 s		Steps	
/ 11:22:55.719 AM // 11:22:56.787 AM /			Total - 3	
Validate User Redirection and Functionality in MRI Energy Web Application for Invoice Validation feature			Pass - 0 Fail - 0 Skip - 3	3
@Priority=4				

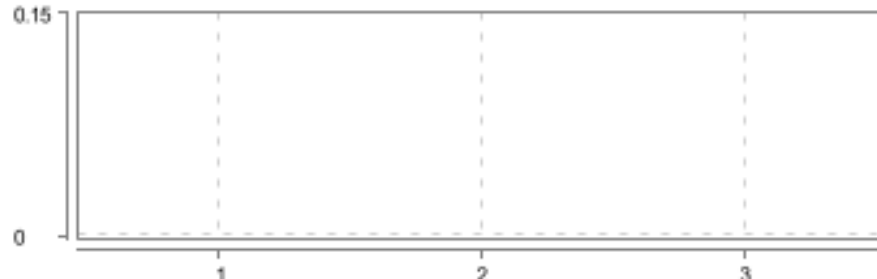| #	Step / Hook Details	Status	Duration
	BEFORE - stepdef.hooks.before()	FAILED	1.065 s

	org.openqa.selenium.WebDriverException: unknown error: net::ERR_NAME_NOT_RESOLVED (Session info: chrome=124.0.6367.156) Build info: version: '4.18.1', revision: 'b1d3319b48' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '19.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [9d59f4ed59fc62c077e8fce63e84e74d, get {url=https://uksestdevtest02.ukest.lan/eSight/Identity/Account/Login}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 124.0.6367.156, chrome: {chromedriverVersion: 124.0.6367.155 (df4f029328b..., userDataDir: C:\Users\NISHIT~1.SHE\AppDa...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:58290}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:58290/devtoo..., se:cdpVersion: 124.0.6367.156, 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: 9d59f4ed59fc62c077e8fce63e84e74d
	    at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67)
	    at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500)
	    at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484)
	    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:519)
	    at org.openqa.selenium.remote.RemoteWebDriver.get(RemoteWebDriver.java:301)
	    at basicTemplate.browserSelector.setUp(browserSelector.java:34)
	    at stepdef.hooks.before(hooks.java:13)		

1	Given User navigates to the Invoice listing page	SKIPPED	0.001 s
2	When the USer initiates the deletion of invoice	SKIPPED	0.000 s
3	Then the User should be able to successfully delete a invoice	SKIPPED	0.000 s
	AFTER - stepdef.hooks.after()	FAILED	0.002 s

	java.lang.NullPointerException: Cannot invoke "org.monte.screenrecorder.ScreenRecorder.stop()" because "basicTemplate.myRecording.screenRecorder" is null
	    at basicTemplate.myRecording.stopRecording(myRecording.java:62)
	    at basicTemplate.recording.StopCapturing(recording.java:64)
	    at basicTemplate.browserSelector.tearDown(browserSelector.java:79)
	    at stepdef.hooks.after(hooks.java:18)		

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

FAILED	DURATION - 2.504 s	Scenarios		Steps	
		Total - 2		Total - 6	
/ 11:22:57.026 AM // 11:22:59.530 AM /		Pass - 0	2	Pass - 0	6
		Fail - 2		Fail - 0	
		Skip - 0		Skip - 6	
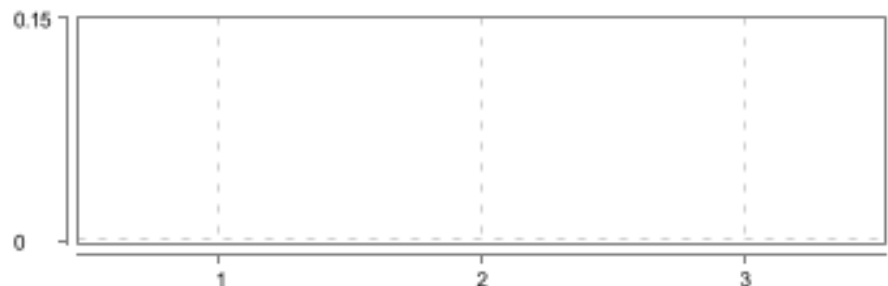
Verify User is redirected to correct URL

FAILED	DURATION - 1.006 s		Steps	
/ 11:22:57.026 AM // 11:22:58.032 AM /			Total - 3	
			Pass - 0	3
Validate User Redirection and Functionality in MRI Energy Web Application Login feature			Fail - 0	
			Skip - 3	
@Priority=0				

#	Step / Hook Details	Status	Duration
	BEFORE - stepdef.hooks.before()	FAILED	1.004 s

	org.openqa.selenium.WebDriverException: unknown error: net::ERR_NAME_NOT_RESOLVED (Session info: chrome=124.0.6367.156) Build info: version: '4.18.1', revision: 'b1d3319b48' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '19.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [4b5319c86453ef4465aac7a4b8e22532, get {url=https://uksestdevtest02.ukest.lan/eSight/Identity/Account/Login}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 124.0.6367.156, chrome: {chromedriverVersion: 124.0.6367.155 (df4f029328b..., userDataDir: C:\Users\NISHIT~1.SHE\AppDa...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:58305}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:58305/devtoo..., se:cdpVersion: 124.0.6367.156, 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: 4b5319c86453ef4465aac7a4b8e22532
	  at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67)
	  at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500)
	  at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484)
	  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)		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:519) at org.openqa.selenium.remote.RemoteWebDriver.get(RemoteWebDriver.java:301) at basicTemplate.browserSelector.setUp(browserSelector.java:34) at stepdef.hooks.before(hooks.java:13)		
1	Given Enter URL	SKIPPED	0.000 s
2	When Browser is Open	SKIPPED	0.000 s
3	Then User is redirected to the application's URL	SKIPPED	0.000 s
	AFTER - stepdef.hooks.after()	FAILED	0.001 s
	java.lang.NullPointerException: Cannot invoke "org.monte.screenrecorder.ScreenRecorder.stop()" because "basicTemplate.myRecording.screenRecorder" is null at basicTemplate.myRecording.stopRecording(myRecording.java:62) at basicTemplate.recording.StopCapturing(recording.java:64) at basicTemplate.browserSelector.tearDown(browserSelector.java:79) at stepdef.hooks.after(hooks.java:18)		

Verify User is able to access the MRI Energy application

FAILED	DURATION - 1.161 s
/ 11:22:58.369 AM // 11:22:59.530 AM /	
Validate User Redirection and Functionality in MRI Energy Web Application Login feature	
@Priority=1	

Steps
Total - 3
Pass - 0
Fail - 0
Skip - 3

3

#	Step / Hook Details	Status	Duration
	BEFORE - stepdef.hooks.before()	FAILED	1.158 s
	org.openqa.selenium.WebDriverException: unknown error: net::ERR_NAME_NOT_RESOLVED (Session info: chrome=124.0.6367.156) Build info: version: '4.18.1', revision: 'b1d3319b48' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '19.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [83277790ce890e10a0a7e8e92c8b0d68, get {url=https://uksestdevtest02.ukest.lan/eSight/Identity/Account/Login}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 124.0.6367.156, chrome: {chromedriverVersion: 124.0.6367.155 (df4f029328b..., userDataDir: C:\Users\NISHIT~1.SHE\AppDa...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:58319}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:58319/devtoo..., se:cdpVersion: 124.0.6367.156, 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:		

#	Step / Hook Details	Status	Duration

	83277790ce890e10a0a7e8e92c8b0d68
	    at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67)
	    at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500)
	    at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484)
	    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:519)
	    at org.openqa.selenium.remote.RemoteWebDriver.get(RemoteWebDriver.java:301)
	    at basicTemplate.browserSelector.setUp(browserSelector.java:34)
	    at stepdef.hooks.before(hooks.java:13)		

1	Given User is redirected to the application's URL	SKIPPED	0.000 s
2	When User enter the valid credentials of admin	SKIPPED	0.000 s
3	Then Verify User should be able to redirect to HomePage	SKIPPED	0.000 s
	AFTER - stepdef.hooks.after()	FAILED	0.001 s

	java.lang.NullPointerException: Cannot invoke "org.monte.screenrecorder.ScreenRecorder.stop()" because "basicTemplate.myRecording.screenRecorder" is null
	    at basicTemplate.myRecording.stopRecording(myRecording.java:62)
	    at basicTemplate.recording.StopCapturing(recording.java:64)
	    at basicTemplate.browserSelector.tearDown(browserSelector.java:79)
	    at stepdef.hooks.after(hooks.java:18)		