Cucumber Report

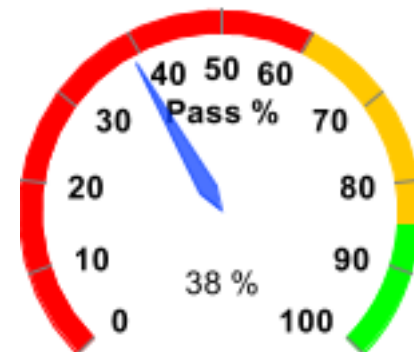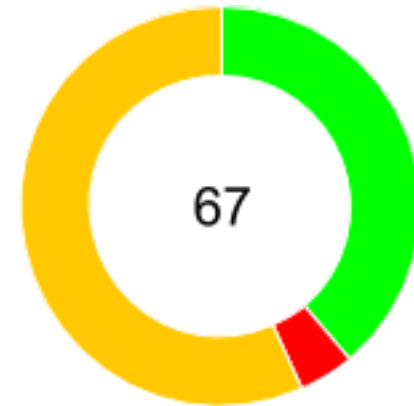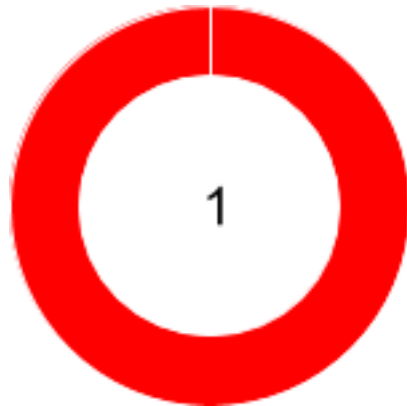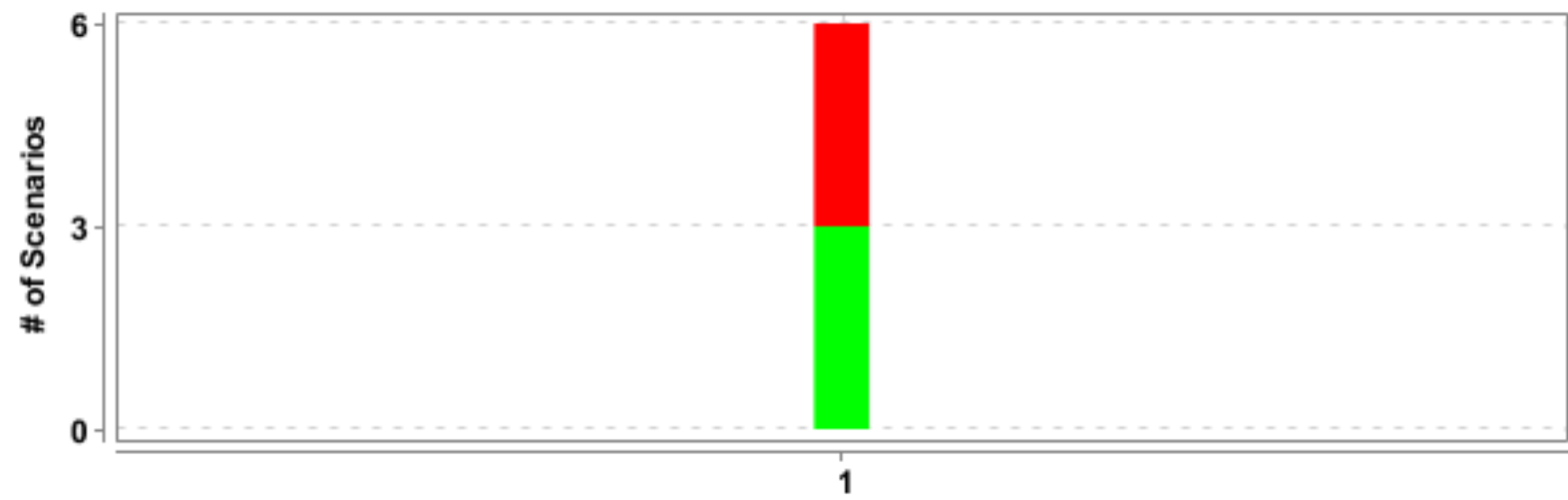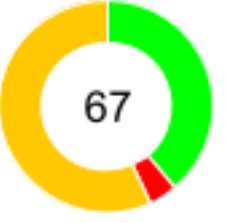| Start : Jul 27, 6:00:43.209 PM	End : Jul 27, 6:02:10.423 PM	Duration : 1 m 27.214 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 3 FAILED - 3 SKIPPED - 0	PASSED - 26 FAILED - 3 SKIPPED - 38

#	Feature Name	T	P	F	S	Duration
1	US027 Admin should be able to go to messages portal and view all messages, their authors and emails	6	3	3	0	1 m 27.214 s
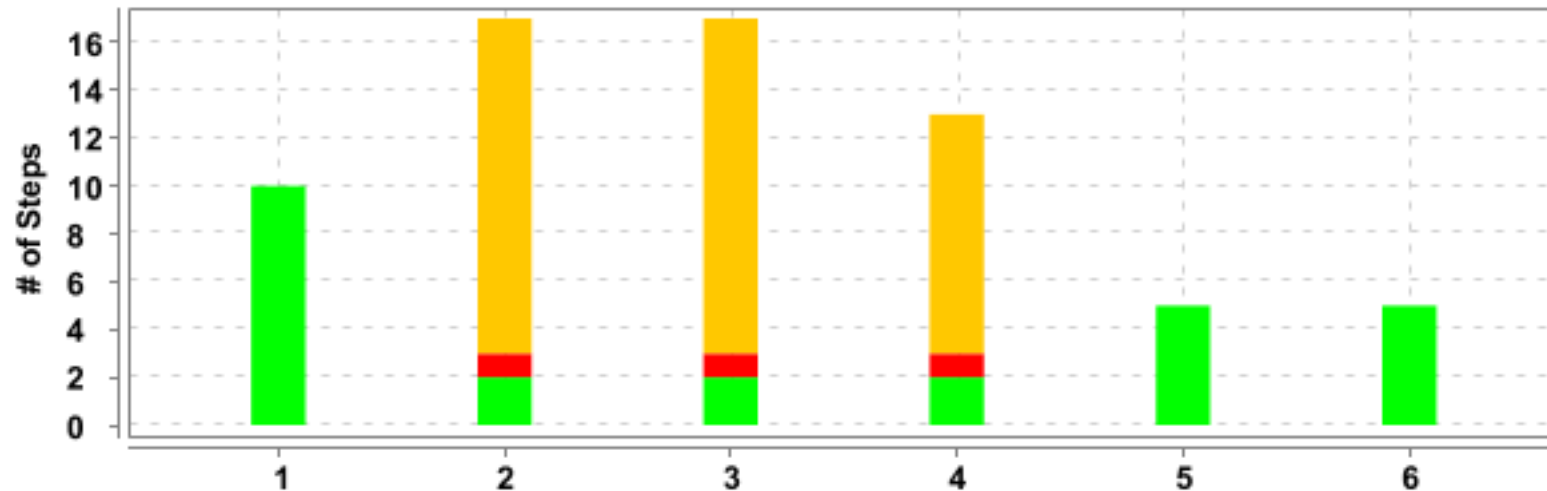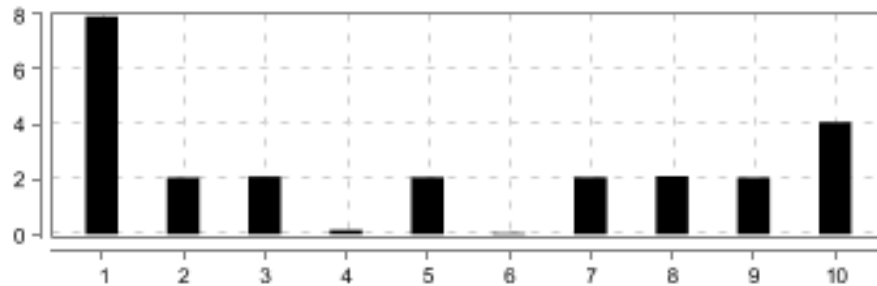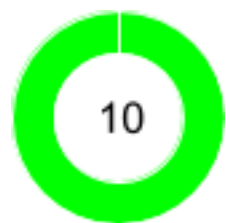
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	US027 Admin should be able to go to messages portal and view all messag *	Admin verifies all names, emails and messages are displayed	10	10	0	0	24.686 s
2	US027 Admin should be able to go to messages portal and view all messag *	Admin should be able to create messages	17	2	1	14	17.613 s
3	US027 Admin should be able to go to messages portal and view all messag *	Admin should be able to update messages	17	2	1	14	17.507 s
4	US027 Admin should be able to go to messages portal and view all messag *	Admin should be able to delete messages	13	2	1	10	17.540 s
5	US027 Admin should be able to go to messages portal and view all messag *	Admin should validate creating messages using API	5	5	0	0	5.235 s
6	US027 Admin should be able to go to messages portal and view all messag *	Admin should validate messages with DB	5	5	0	0	4.470 s

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

(F)- US027 Admin should be able to go to messages portal and view all messages, their authors and emails
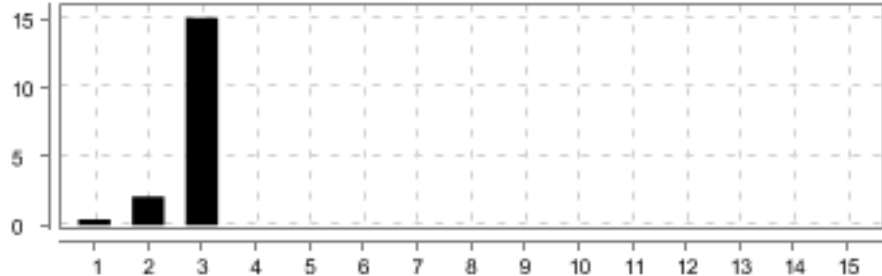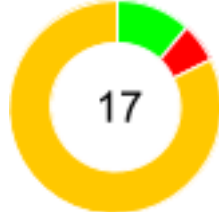
FAILED	DURATION - 1 m 27.214 s	Scenarios		Steps	
/ 6:00:43.209 PM // 6:02:10.423 PM /		Total - 6 Pass - 3 Fail - 3 Skip - 0	6	Total - 67 Pass - 26 Fail - 3 Skip - 38	67

(S)- Admin verifies all names, emails and messages are displayed

PASSED	DURATION - 24.686 s		Steps	
/ 6:00:43.209 PM // 6:01:07.895 PM /			Total - 10	10
US027 Admin should be able to go to messages portal and view all messages, their authors and *			Pass - 10 Fail - 0 Skip - 0	
@US027 @US027_TC001				

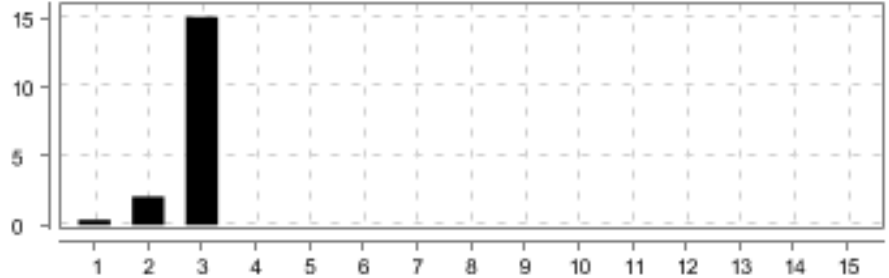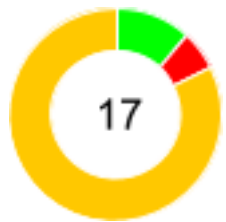| #	Step / Hook Details	Status	Duration
1	Given FK Admin navigates to Medunna home page	PASSED	7.922 s
2	And FK Admin clicks on human icon	PASSED	2.058 s
3	And FK Admin clicks on sign in button under human icon at homepage	PASSED	2.092 s
4	And FK Admin sends username "kfadmin" and password "kfadmin" in sign in page	PASSED	0.148 s
5	And FK Admin clicks on sign in button in sign in page	PASSED	2.076 s
6	Then FK Admin verifies the admin page is displayed	PASSED	0.046 s
7	Then FK Admin clicks on items and titles dropdown	PASSED	2.071 s
8	Given FK Admin clicks on messages button	PASSED	2.108 s
9	Then FK Admin verifies the messages page is displayed	PASSED	2.060 s
10	Then FK Admin verifies all names, emails and messages are displayed	PASSED	4.077 s

(S)- Admin should be able to create messages

FAILED	DURATION - 17.613 s
/ 6:01:07.948 PM // 6:01:25.561 PM /	
US027 Admin should be able to go to messages portal and view all messages, their authors and *	
@US027 @US027_TC002	

Steps
Total - 17
Pass - 2
Fail - 1
Skip - 14

17

#	Step / Hook Details	Status	Duration
1	Given FK Admin navigates to Medunna home page	PASSED	0.429 s
2	And FK Admin clicks on human icon	PASSED	2.089 s
3	And FK Admin clicks on sign in button under human icon at homepage	FAILED	15.077 s

org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//a[@id='login-item']"}   (Session info: chrome=103.0.5060.134) For documentation on this error, please visit: https://www.seleniumhq.org/exceptions/ no_such_element.html Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03' System info: host: 'DESKTOP-SNI330F', ip: '192.168.1.8', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_333' Driver info: org.openqa. selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 103.0.5060.134, chrome: {chromedriverVersion: 103.0.5060.134 (8ec6fce403b..., userDataDir: C:\Users\Hp\AppData\Local\T...}, goog:chromeOptions: {debuggerAddress: localhost:54929}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 56174a8baf65e4382e5f521b350779e3 *** Element info: {Using=xpath, value=//a[@id='login-item']}
   at sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
   at sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62)
   at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
   at java.lang.reflect.Constructor.newInstance(Constructor.java:423)
   at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
   at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
   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.findElement(RemoteWebDriver.java:323)
   at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:428)
   at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
   at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:315)
   at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:69)
   at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38)

#	Step / Hook Details	Status	Duration
	at com.sun.proxy.$Proxy21.click(Unknown Source) at stepdefinitions.uisteps.US_027_AdminPagesStepDefs. fk_admin_clicks_on_sign_in_button_under_human_icon_at_homepage(US_027_AdminPagesStepDefs.java:34) at ?.FK Admin clicks on sign in button under human icon at homepage(file:///C:/Users/Hp/IdeaProjects/medunnateam87/./src/test/resources/ features/UIFeatures/US027.feature:21) * Not displayable characters are replaced by '?'.		
4	And FK Admin sends username "kfadmin" and password "kfadmin" in sign in page	SKIPPED	0.000 s
5	And FK Admin clicks on sign in button in sign in page	SKIPPED	0.000 s
6	Then FK Admin verifies the admin page is displayed	SKIPPED	0.000 s
7	Then FK Admin clicks on items and titles dropdown	SKIPPED	0.000 s
8	And FK Admin clicks on messages button	SKIPPED	0.000 s
9	Then FK Admin verifies the messages page is displayed	SKIPPED	0.000 s
10	And FK Admin clicks on the create a new message button	SKIPPED	0.000 s
11	Then FK Admin verifies the Create or edit a Message page is displayed	SKIPPED	0.000 s
12	And FK Admin enters name "Admin Message" into name text box	SKIPPED	0.000 s
13	And FK Admin enters email "adminmessage@yahoo.com" into email text box	SKIPPED	0.000 s
14	And FK Admin enters subject "Admin creates" into subject text box	SKIPPED	0.000 s
15	And FK Admin enters message "Admin creates message" into message text box	SKIPPED	0.000 s
16	And FK Admin clicks on save button in create or edit a message page	SKIPPED	0.000 s
17	Then FK Admin verifies successfully created message is displayed	SKIPPED	0.000 s

(S)- Admin should be able to update messages
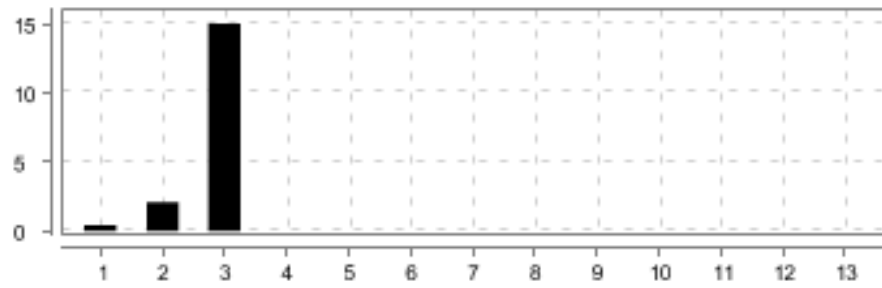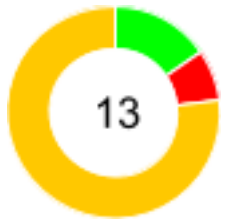
FAILED	DURATION - 17.507 s
/ 6:01:25.593 PM // 6:01:43.100 PM /	
US027 Admin should be able to go to messages portal and view all messages, their authors and *	
@US027 @US027_TC003	

Steps
Total - 17
Pass - 2
Fail - 1
Skip - 14

17

#	Step / Hook Details	Status	Duration
1	Given FK Admin navigates to Medunna home page	PASSED	0.368 s
2	And FK Admin clicks on human icon	PASSED	2.066 s
3	And FK Admin clicks on sign in button under human icon at homepage	FAILED	15.073 s

#	Step / Hook Details	Status	Duration

	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//a[@id='login-item']"} (Session info: chrome=103.0.5060.134) For documentation on this error, please visit: https://www.seleniumhq.org/exceptions/no_such_element.html Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03' System info: host: 'DESKTOP-SNI330F', ip: '192.168.1.8', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_333' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 103.0.5060.134, chrome: {chromedriverVersion: 103.0.5060.134 (8ec6fce403b..., userDataDir: C:\Users\Hp\AppData\Local\T...}, goog:chromeOptions: {debuggerAddress: localhost:54929}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 56174a8baf65e4382e5f521b350779e3 *** Element info: {Using=xpath, value=//a[@id='login-item']}
	
	  at sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
	  at sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62)
	  at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
	  at java.lang.reflect.Constructor.newInstance(Constructor.java:423)
	  at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
	  at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
	  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.findElement(RemoteWebDriver.java:323)
	  at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:428)
	  at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
	  at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:315)
	  at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:69)
	  at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38)
	  at com.sun.proxy.$Proxy21.click(Unknown Source)
	  at stepdefinitions.uisteps.US_027_AdminPagesStepDefs.fk_admin_clicks_on_sign_in_button_under_human_icon_at_homepage(US_027_AdminPagesStepDefs.java:34)
	  at ?.FK Admin clicks on sign in button under human icon at homepage(file:///C:/Users/Hp/IdeaProjects/medunnateam87/./src/test/resources/features/UIFeatures/US027.feature:45)
	* Not displayable characters are replaced by '?'.		

4	And FK Admin sends username "kfadmin" and password "kfadmin" in sign in page	SKIPPED	0.000 s
5	And FK Admin clicks on sign in button in sign in page	SKIPPED	0.000 s
6	Then FK Admin verifies the admin page is displayed	SKIPPED	0.000 s
7	Then FK Admin clicks on items and titles dropdown	SKIPPED	0.000 s
8	And FK Admin clicks on messages button	SKIPPED	0.000 s
9	Then FK Admin verifies the messages page is displayed	SKIPPED	0.000 s
10	And FK Admin clicks on the edit button in the message page	SKIPPED	0.000 s
11	Then FK Admin verifies the Create or edit a Message page is displayed	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
12	And FK Admin updates the name "Admin update" into name text box	SKIPPED	0.000 s
13	And FK Admin updates the email "adminupdate@yahoo.com" into email text box	SKIPPED	0.000 s
14	And FK Admin updates the subject "Admin updates" into subject text box	SKIPPED	0.000 s
15	And FK Admin updates the message "Admin updates message" into message text box	SKIPPED	0.000 s
16	And FK Admin clicks on save button in create or edit a message page	SKIPPED	0.000 s
17	Then FK Admin verifies successfully updated message is displayed	SKIPPED	0.000 s

(S)- Admin should be able to delete messages

FAILED   *DURATION - 17.540 s*

/ 6:01:43.131 PM // 6:02:00.671 PM /

US027 Admin should be able to go to messages portal and view all messages, their authors and *

@US027_TC004 @US027

Steps
Total - 13
Pass - 2
Fail - 1
Skip - 10

13

#	Step / Hook Details	Status	Duration
1	Given FK Admin navigates to Medunna home page	PASSED	0.408 s
2	And FK Admin clicks on human icon	PASSED	2.086 s
3	And FK Admin clicks on sign in button under human icon at homepage	FAILED	15.045 s

org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//a[@id='login-item']"}   (Session info: chrome=103.0.5060.134) For documentation on this error, please visit: https://www.seleniumhq.org/exceptions/no_such_element.html Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03' System info: host: 'DESKTOP-SNI330F', ip: '192.168.1.8', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_333' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 103.0.5060.134, chrome: {chromedriverVersion: 103.0.5060.134 (8ec6fce403b..., userDataDir: C:\Users\Hp\AppData\Local\T...}, goog:chromeOptions: {debuggerAddress: localhost:54929}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 56174a8baf65e4382e5f521b350779e3 *** Element info: {Using=xpath, value=//a[@id='login-item']}
    at sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
    at sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62)
    at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
    at java.lang.reflect.Constructor.newInstance(Constructor.java:423)
    at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
    at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
    at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)

#	Step / Hook Details	Status	Duration
	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.findElement(RemoteWebDriver.java:323)		
	at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:428)		
	at org.openqa.selenium.By$ByXPath.findElement(By.java:353)		
	at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:315)		
	at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:69)		
	at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38)		
	at com.sun.proxy.$Proxy21.click(Unknown Source)		
	at stepdefinitions.uisteps.US_027_AdminPagesStepDefs. fk_admin_clicks_on_sign_in_button_under_human_icon_at_homepage(US_027_AdminPagesStepDefs.java:34)		
	at ?.FK Admin clicks on sign in button under human icon at homepage(file:///C:/Users/Hp/IdeaProjects/medunnateam87/./src/test/resources/ features/UIFeatures/US027.feature:70)		
	* Not displayable characters are replaced by '?'.		
4	And FK Admin sends username "kfadmin" and password "kfadmin" in sign in page	SKIPPED	0.000 s
5	And FK Admin clicks on sign in button in sign in page	SKIPPED	0.000 s
6	Then FK Admin verifies the admin page is displayed	SKIPPED	0.000 s
7	Then FK Admin clicks on items and titles dropdown	SKIPPED	0.000 s
8	And FK Admin clicks on messages button	SKIPPED	0.000 s
9	Then FK Admin verifies the messages page is displayed	SKIPPED	0.000 s
10	And FK Admin clicks on the delete button in the message page	SKIPPED	0.000 s
11	Then FK Admin verifies the delete confirmation toast container is displayed	SKIPPED	0.000 s
12	And FK Admin clicks the delete button in the toast container	SKIPPED	0.000 s
13	Then FK Admin verifies successfully deleted message is displayed	SKIPPED	0.000 s

(S)- Admin should validate creating messages using API

PASSED	DURATION - 5.235 s		Steps	
/ 6:02:00.702 PM // 6:02:05.937 PM /			Total - 5	
US027 Admin should be able to go to messages portal and view all messages, their authors and *			Pass - 5	5
@US027_TC005 @US027 @Api			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given FK Admin set the path params for message	PASSED	0.140 s
2	And FK Admin enters expected data for message	PASSED	0.000 s
3	And FK Admin sends POST request and receives response for message	PASSED	4.564 s
4	Then FK Admin save all aappii information for message	PASSED	0.031 s
5	Then FK Admin verify aappii records for message	PASSED	0.031 s

(S)- Admin should validate messages with DB

PASSED	DURATION - 4.470 s
/ 6:02:05.953 PM // 6:02:10.423 PM /	
US027 Admin should be able to go to messages portal and view all messages, their authors and *	
@US027_TC006 @US027 @Db	

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given FK Admin connects to the database	PASSED	1.189 s
2	And FK Admin creates a new message data with these values "'78055','admin dbde','admindbde@yahoo.com','admindb','admin databasede'"	PASSED	0.172 s
3	And FK Admin reads all of the "message" column data from "cmessage" table	PASSED	0.313 s
4	And FK Admin reads all of the "select * from cmessage" and "id" and "name" and "email" and "subject" and "message" column data	PASSED	1.499 s
5	Then FK Admin verifies the creation is successfull using DB	PASSED	0.000 s