Cucumber Report

Start : Apr 01, 1:21:49.523 PM	End : Apr 01, 1:22:21.854 PM	Duration : 32.331 s
Features	Scenarios	Steps

Features	Scenarios	Steps
PASSED - 0	PASSED - 0	PASSED - 10
FAILED - 1	FAILED - 1	FAILED - 1
SKIPPED - 0	SKIPPED - 0	SKIPPED - 98

Features: 1

Scenarios: 1

Steps: 109

Pass %: 0 %

Pass %: 0 %

Pass %: 9 %
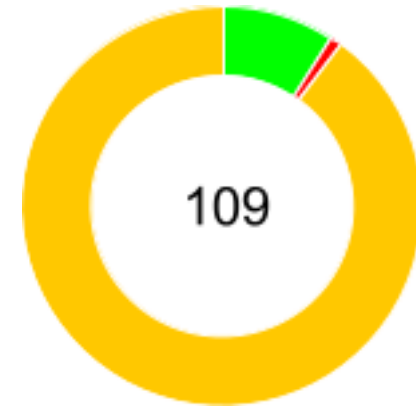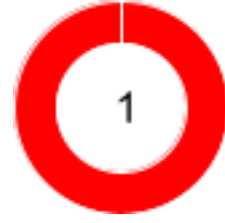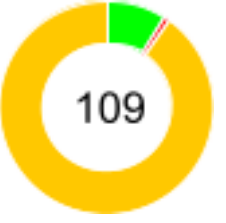
#	Feature Name	T	P	F	S	Duration
1	To check the asset impairement module in fixed asset module	1	0	1	0	32.331 s
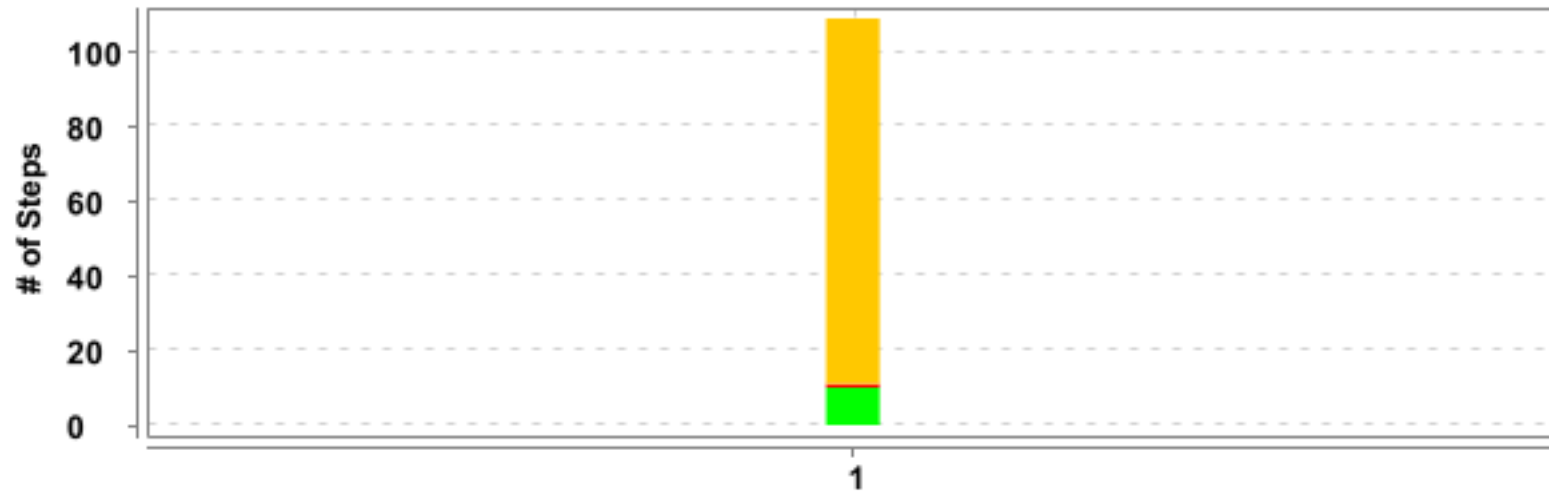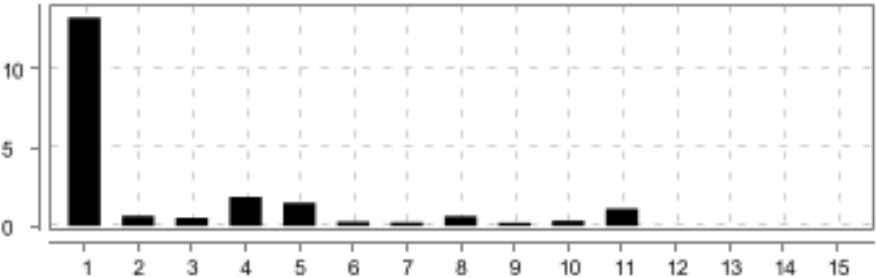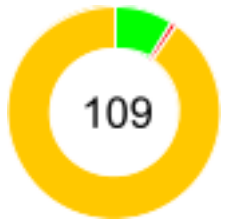
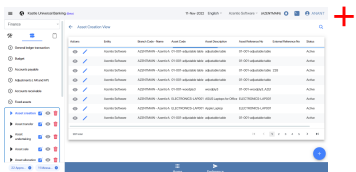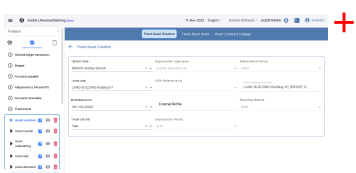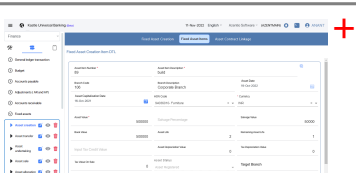| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	To check the asset impairement module in fixed asset module	Check the Write Off for an de-allocated asset (usage life exhausted)	10-9	10	1	98	32.325 s

(F)- To check the asset impairement module in fixed asset module

FAILED	DURATION - 32.331 s	Scenarios		Steps	
		Total - 1		Total - 109	
/ 1:21:49.523 PM // 1:22:21.854 PM /		Pass - 0	**1**	Pass - 10	**109**
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 98	
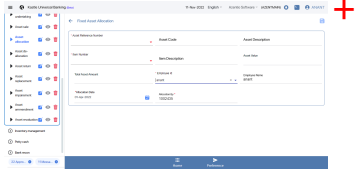
(S)- Check the Write Off for an de-allocated asset (usage life exhausted)
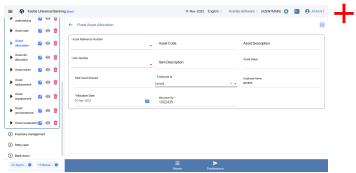
FAILED	DURATION - 32.325 s		Steps	
/ 1:21:49.529 PM // 1:22:21.854 PM /			Total - 109	
To check the asset impairement module in fixed asset module			Pass - 10	**109**
			Fail - 1	
@KUBS_FAT_UAT_010_008			Skip - 98	

#	Step / Hook Details	Status	Duration
1	Given Navigate to KUBS URL and login with maker credentials	PASSED	13.264 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.734 s
	screenshot		
2	And click on fixed asset main module	PASSED	0.656 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.224 s
	screenshot		

#	Step / Hook Details	Status	Duration
3	And goto asset creation module	PASSED	0.517 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.368 s
	screenshot		
4	Then search the asset reference number which we going to do allocation	PASSED	1.847 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.134 s
	screenshot		
5	Then check if the asset life is exhausted	PASSED	1.475 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.167 s
	screenshot		
6	And goto assetallocation module	PASSED	0.271 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.610 s
	screenshot		

#	Step / Hook Details	Status	Duration
7	And click on Add Icon	PASSED	0.225 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.226 s
	screenshot 		
8	And enter reference number	PASSED	0.632 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.163 s
	screenshot 		
9	And enter item number in allocation module	PASSED	0.209 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.187 s
	screenshot 		
10	And choose the employee	PASSED	0.336 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.188 s
	screenshot		

#	Step / Hook Details	Status	Duration
11	Then save the record	FAILED	1.111 s

org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element <ion-button color="primary" ng-reflect-color="primary" ng-reflect-disabled="true" aria-disabled="true" class="ion-color ion-color-primary md button button-clear in-toolbar button-disabled ion-activatable ion-focusable hydrated" disabled="">...</ion-button> is not clickable at point (1414, 88). Other element would receive the click: <ion-buttons slot="end" class="buttons-last-slot sc-ion-buttons-md-h sc-ion-buttons-md-s md hydrated">...</ion-buttons>   (Session info: chrome=99.0.4844.82) Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'INMUVADP014584', ip: '10.1.47.109', os. name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [dbb2805c6653a2db84a4ec771e527f76, clickElement {id=701b0920-536c-41ff-a167-e67df72e1634}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 99.0.4844.82, chrome: {chromedriverVersion: 98.0.4758.80 (7f0488e8ba0d8..., userDataDir: C:\Users\ININDC~1\AppData\L...}, goog:chromeOptions: {debuggerAddress: localhost:50644}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:50644/devtoo..., se:cdpVersion: 99.0.4844.82, 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} Element: [[ChromeDriver: chrome on WINDOWS (dbb2805c6653a2db84a4ec771e527f76)] -> xpath: //page-fixed-asset-allocation-update//ion-toolbar[1]//ion-buttons[2]//ion-button] Session ID: dbb2805c6653a2db84a4ec771e527f76
   at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
   at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)
   at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
   at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)
   at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)
   at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200)
   at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133)
   at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:53)
   at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184)
   at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:164)
   at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:139)
   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:547)
   at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:251)
   at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement.java:77)
   at jdk.internal.reflect.GeneratedMethodAccessor5.invoke(Unknown Source)
   at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
   at java.base/java.lang.reflect.Method.invoke(Method.java:568)
   at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:52)
   at jdk.proxy2/jdk.proxy2.$Proxy46.click(Unknown Source)
   at stepdefinitions.FIXEDASSET_AssetImpairement.save_the_record(FIXEDASSET_AssetImpairement.java:781)
   at ?.save the record(file:///C:/Users/inindc00076/git/AzentioAutomationFrameworkMasterNew/AzentioAutomationFramework/src/test/java/

#	Step / Hook Details	Status	Duration
	features/FIXEDASSET_AssetImpairement.feature:829) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 	PASSED	0.117 s
12	Then click on notification button	SKIPPED	0.000 s
13	Then choose first record in the notification record	SKIPPED	0.001 s
14	And click on Submit button	SKIPPED	0.000 s
15	Then enter remark in confirmation alert	SKIPPED	0.000 s
16	Then click on submit button in alert	SKIPPED	0.000 s
17	And capture the reviewer ID in pop up which is open when we submit our record in maker stage	SKIPPED	0.000 s
18	Then logout from maker	SKIPPED	0.001 s
19	And login with reviewer credentials	SKIPPED	0.000 s
20	Then click on notification button	SKIPPED	0.000 s
21	And select our record in notification records using reference ID	SKIPPED	0.000 s
22	Then Approve the record from reviewer	SKIPPED	0.000 s
23	And enter the remark in alert	SKIPPED	0.001 s
24	Then click on submit in alert	SKIPPED	0.000 s
25	Then verify the approval status of the record	SKIPPED	0.000 s
26	And logout from reviewer	SKIPPED	0.000 s
27	Then login as a checker	SKIPPED	0.000 s
28	And click on security management menu in checker	SKIPPED	0.000 s
29	Then click on action button under security management menu	SKIPPED	0.000 s
30	And select our record and clime using reference ID	SKIPPED	0.001 s
31	Then click on Notification button	SKIPPED	0.000 s
32	Then select our record in notification records by the help of reference ID	SKIPPED	0.001 s
33	And click on approve button in checker stage	SKIPPED	0.001 s
34	Then give alert remark	SKIPPED	0.000 s
35	Then click on submit button on alert	SKIPPED	0.000 s
36	And verify the record got approved from checker	SKIPPED	0.001 s

#	Step / Hook Details	Status	Duration
37	Then logout from checker	SKIPPED	0.001 s
38	And login with Maker ID	SKIPPED	0.000 s
39	And click on fixed asset main module	SKIPPED	0.000 s
40	And goto asset deallocation module	SKIPPED	0.000 s
41	And click on Add Icon	SKIPPED	0.000 s
42	And enter asset reference number for de allocation	SKIPPED	0.000 s
43	And enter asset item number for de allocation	SKIPPED	0.000 s
44	And save the asset deallocation record	SKIPPED	0.000 s
45	Then click on notification button	SKIPPED	0.000 s
46	Then choose first record in the notification record	SKIPPED	0.000 s
47	And click on Submit button	SKIPPED	0.000 s
48	Then enter remark in confirmation alert	SKIPPED	0.000 s
49	Then click on submit button in alert	SKIPPED	0.000 s
50	And capture the reviewer ID in pop up which is open when we submit our record in maker stage	SKIPPED	0.000 s
51	Then logout from maker	SKIPPED	0.000 s
52	And login with reviewer credentials	SKIPPED	0.000 s
53	Then click on notification button	SKIPPED	0.000 s
54	And select our record in notification records using reference ID	SKIPPED	0.001 s
55	Then Approve the record from reviewer	SKIPPED	0.000 s
56	And enter the remark in alert	SKIPPED	0.000 s
57	Then click on submit in alert	SKIPPED	0.000 s
58	Then verify the approval status of the record	SKIPPED	0.001 s
59	And logout from reviewer	SKIPPED	0.001 s
60	Then login as a checker	SKIPPED	0.001 s
61	And click on security management menu in checker	SKIPPED	0.000 s
62	Then click on action button under security management menu	SKIPPED	0.000 s
63	And select our record and clime using reference ID	SKIPPED	0.000 s
64	Then click on Notification button	SKIPPED	0.000 s
65	Then select our record in notification records by the help of reference ID	SKIPPED	0.001 s
66	And click on approve button in checker stage	SKIPPED	0.000 s
67	Then give alert remark	SKIPPED	0.000 s
68	Then click on submit button on alert	SKIPPED	0.000 s
69	And verify the record got approved from checker	SKIPPED	0.000 s
70	Then logout from checker	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
71	And login with Maker ID	SKIPPED	0.001 s
72	And click on fixed asset main module	SKIPPED	0.000 s
73	And click on view button near by asset impairement module	SKIPPED	0.000 s
74	And click on Add Icon	SKIPPED	0.000 s
75	Then Check System shuld display the input fields	SKIPPED	0.000 s
76	And select asset reference number of deallocated assset in write off	SKIPPED	0.000 s
77	And choose the asset Item no	SKIPPED	0.001 s
78	And choose the transcation type as writeOff	SKIPPED	0.000 s
79	Then click on Save Button	SKIPPED	0.001 s
80	Then click on notification button	SKIPPED	0.000 s
81	Then choose first record in the notification record	SKIPPED	0.000 s
82	And click on Submit button	SKIPPED	0.000 s
83	Then enter remark in confirmation alert	SKIPPED	0.000 s
84	Then click on submit button in alert	SKIPPED	0.000 s
85	And capture the reviewer ID in pop up which is open when we submit our record in maker stage	SKIPPED	0.000 s
86	Then logout from maker	SKIPPED	0.000 s
87	And login with reviewer credentials	SKIPPED	0.000 s
88	Then click on notification button	SKIPPED	0.001 s
89	And select our record in notification records using reference ID	SKIPPED	0.000 s
90	Then Approve the record from reviewer	SKIPPED	0.000 s
91	And enter the remark in alert	SKIPPED	0.001 s
92	Then click on submit in alert	SKIPPED	0.000 s
93	Then verify the approval status of the record	SKIPPED	0.000 s
94	And logout from reviewer	SKIPPED	0.000 s
95	Then login as a checker	SKIPPED	0.000 s
96	And click on security management menu in checker	SKIPPED	0.000 s
97	Then click on action button under security management menu	SKIPPED	0.000 s
98	And select our record and clime using reference ID	SKIPPED	0.000 s
99	Then click on Notification button	SKIPPED	0.000 s
100	Then select our record in notification records by the help of reference ID	SKIPPED	0.000 s
101	And click on approve button in checker stage	SKIPPED	0.000 s
102	Then give alert remark	SKIPPED	0.001 s
103	Then click on submit button on alert	SKIPPED	0.000 s
104	And verify the record got approved from checker	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
105	Then logout from checker	SKIPPED	0.000 s
106	And login with Maker ID	SKIPPED	0.000 s
107	And click on fixed asset main module	SKIPPED	0.000 s
108	And click on view button near by asset impairement module	SKIPPED	0.000 s
109	Then check the approved record is displayed in appeared in maker list view stage	SKIPPED	0.000 s

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) Check the Write Off for an de-allocated asset (usage life exhausted)	
(F) To check the asset impairement module in fixed asset module	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) Check the Write Off for an de-allocated asset (usage life exhausted)	
(F) To check the asset impairement module in fixed asset module	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)

(S) Check the Write Off for an de-allocated asset (usage life exhausted)

(F) To check the asset impairement module in fixed asset module

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)

(S) Check the Write Off for an de-allocated asset (usage life exhausted)

(F) To check the asset impairement module in fixed asset module

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)

(S) Check the Write Off for an de-allocated asset (usage life exhausted)

(F) To check the asset impairement module in fixed asset module

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)

(S) Check the Write Off for an de-allocated asset (usage life exhausted)

(F) To check the asset impairement module in fixed asset module

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario) (S) Check the Write Off for an de-allocated asset (usage life exhausted) (F) To check the asset impairement module in fixed asset module	
(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario) (S) Check the Write Off for an de-allocated asset (usage life exhausted) (F) To check the asset impairement module in fixed asset module	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario) (S) Check the Write Off for an de-allocated asset (usage life exhausted) (F) To check the asset impairement module in fixed asset module	
(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario) (S) Check the Write Off for an de-allocated asset (usage life exhausted) (F) To check the asset impairement module in fixed asset module	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)

(S) Check the Write Off for an de-allocated asset (usage life exhausted)

(F) To check the asset impairement module in fixed asset module