Cucumber Report

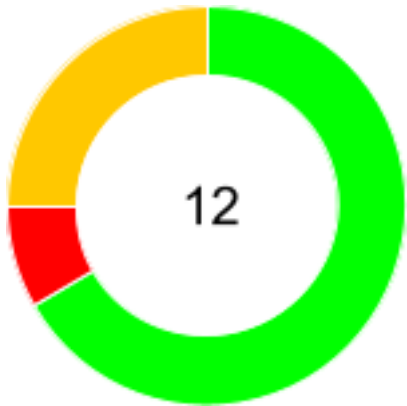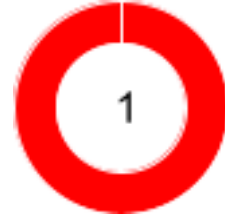| Start : Nov 01, 2:30:44.631 PM	End : Nov 01, 2:32:39.516 PM	Duration : 1 m 54.885 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 8 FAILED - 1 SKIPPED - 3

1

1

12

Pass %

0 %

Pass %

0 %

Pass %

66 %
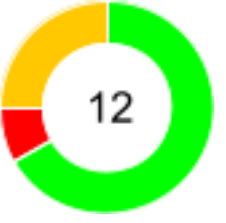
#	Feature Name	T	P	F	S	Duration
1	Test the Functionality of Draw Down Request	1	0	1	0	1 m 54.885 s
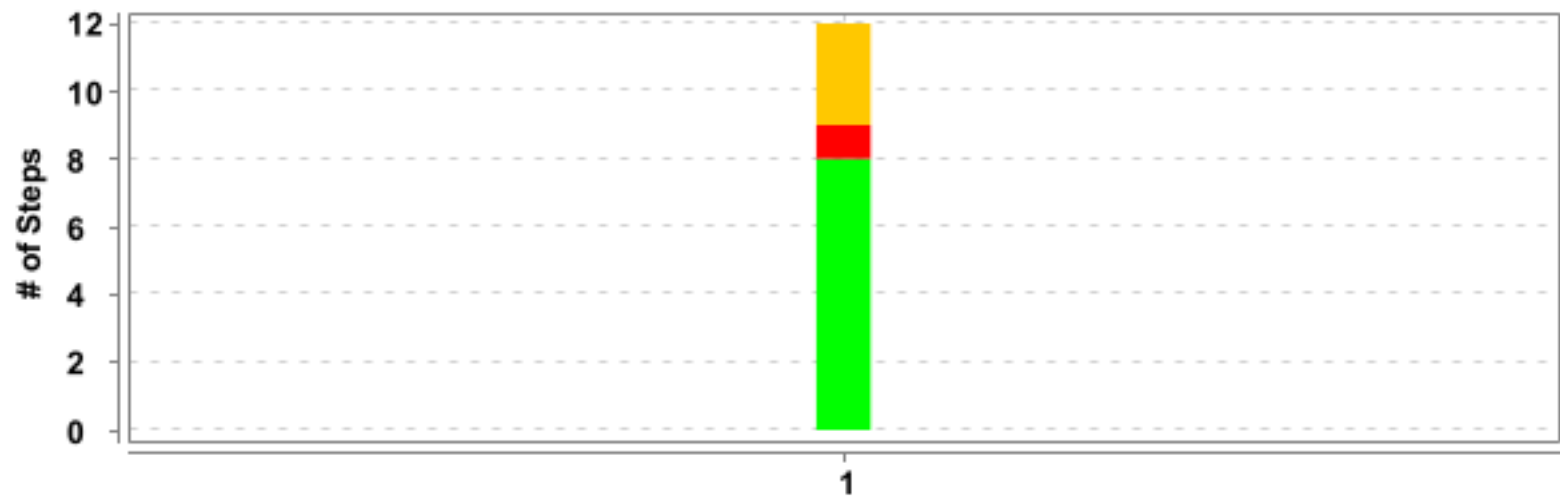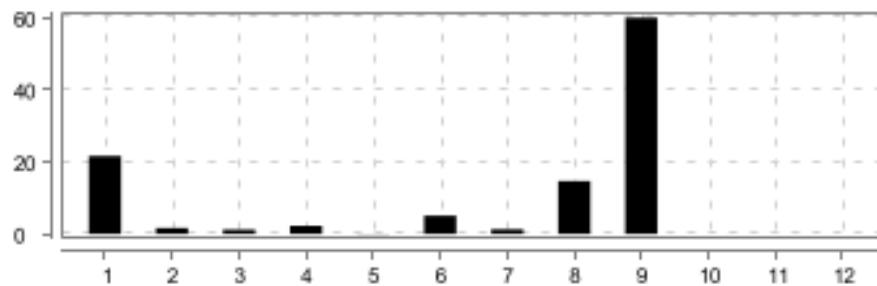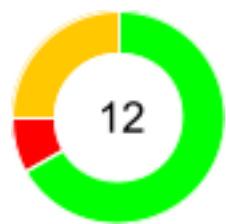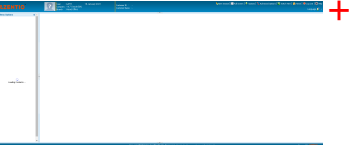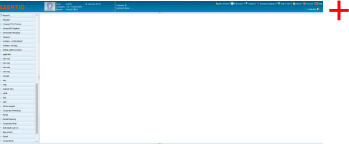
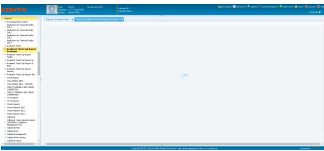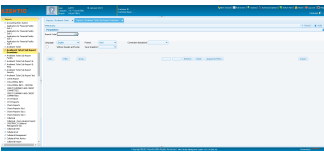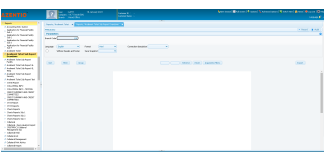| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Test the Functionality of Draw Down Request	In FMS REVERSE THE DDR3	12	8	1	3	1 m 54.881 s

(F)- Test the Functionality of Draw Down Request

FAILED	DURATION - 1 m 54.885 s	Scenarios		Steps	
		Total - 1		Total - 12	
/ 2:30:44.631 PM // 2:32:39.516 PM /		Pass - 0	1	Pass - 8	12
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 3	

(S)- In FMS REVERSE THE DDR3

FAILED	DURATION - 1 m 54.881 s		Steps	
/ 2:30:44.635 PM // 2:32:39.516 PM /			Total - 12	
Test the Functionality of Draw Down Request			Pass - 8	12
			Fail - 1	
@AT_DDR_007			Skip - 3	

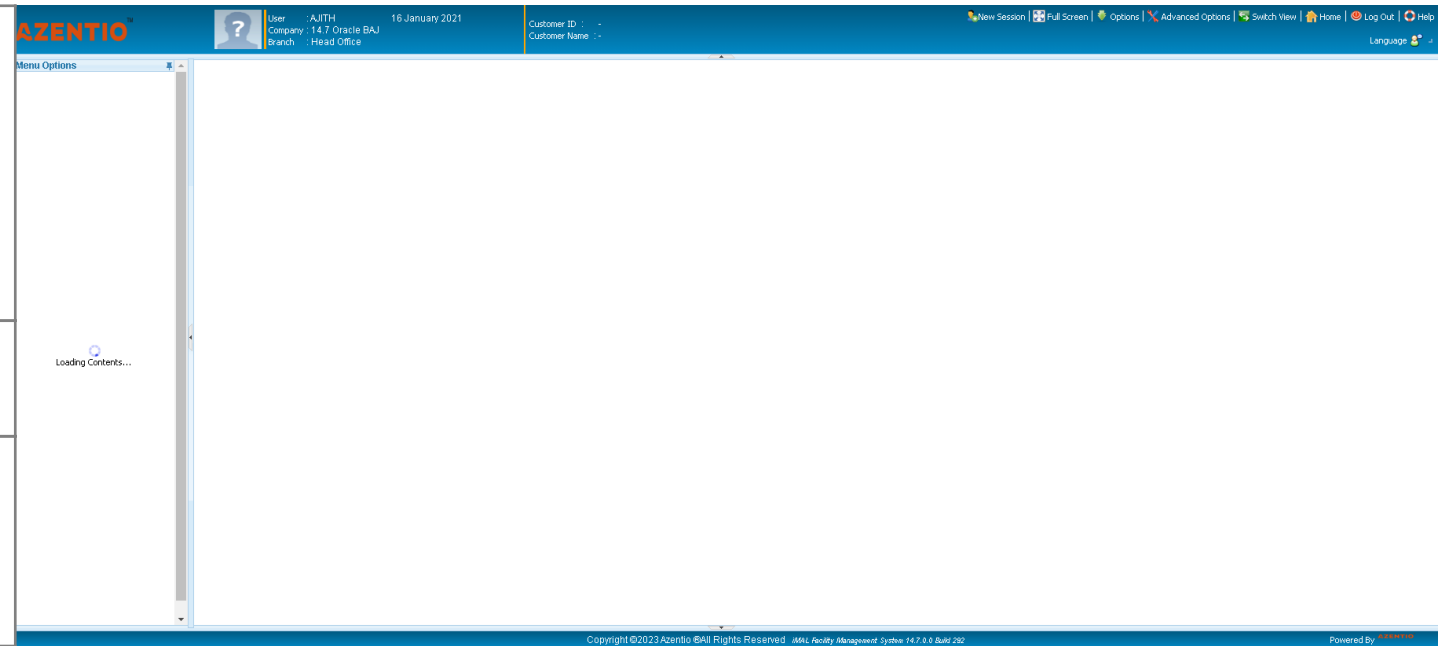| #	Step / Hook Details	Status	Duration
1	Given User_007 navigate to FMS application and login with valid credentials	PASSED	21.667 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.299 s
	screenshot		
	+		
2	And User_007 Click on Report menu	PASSED	1.600 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.265 s
	screenshot		
	+		

#	Step / Hook Details	Status	Duration
3	And User_007 Click on Availment Ticket sub menu under Report menu	PASSED	1.214 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.393 s
	screenshot		
4	And User_007 Click on CIF No Tab	PASSED	2.306 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.196 s
	screenshot		
5	And User_007 Enter CIF No	PASSED	0.111 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.155 s
	screenshot		
6	And User_007 Click On Retrive Button	PASSED	5.090 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.182 s
	screenshot		
7	And User_007 Click On Availment Ticket sub Report Drawdown	PASSED	1.265 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.201 s
	screenshot		

#	Step / Hook Details	Status	Duration
8	And User_007 Click On Branch code and Enter code	PASSED	14.628 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.188 s
	screenshot		
9	And User_007 Click On Retrive Button	FAILED	1 m 0.023 s
	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of [[ChromeDriver: chrome on windows (4be84cfe46ff627296cb74d2783b460f)] -> xpath: //label[@class='path_btn_lbl_theme']] (tried for 60 second(s) with 5 milliseconds interval) Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.7' Driver info: driver.version: unknown at org.openqa.selenium.support.ui.FluentWait.timeoutException(FluentWait.java:262) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:230) at helper.WaitHelper.waitForElementwithFluentwait(WaitHelper.java:95) at stepdefinitions.ReportAvailment_007.User_007_Click_On_Retrive_Button(ReportAvailment_007.java:107) at ?.User_007 Click On Retrive Button(file:///C:/Users/ININDC00629/git/AZENTIO-FMS1/AzentioAutomationFramework_FMS_Ajith/src/test/java/features/DrawDownandRequest.feature:13) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.193 s
	screenshot		
10	And User_007 Check the draw down linked in TFA are displaying in the report	SKIPPED	0.000 s
11	And User_007 Click On Availment Ticket sub Report Facility	SKIPPED	0.000 s
12	And User_007 Check the draw down details are displaying when the user specify the particular facility	SKIPPED	0.000 s

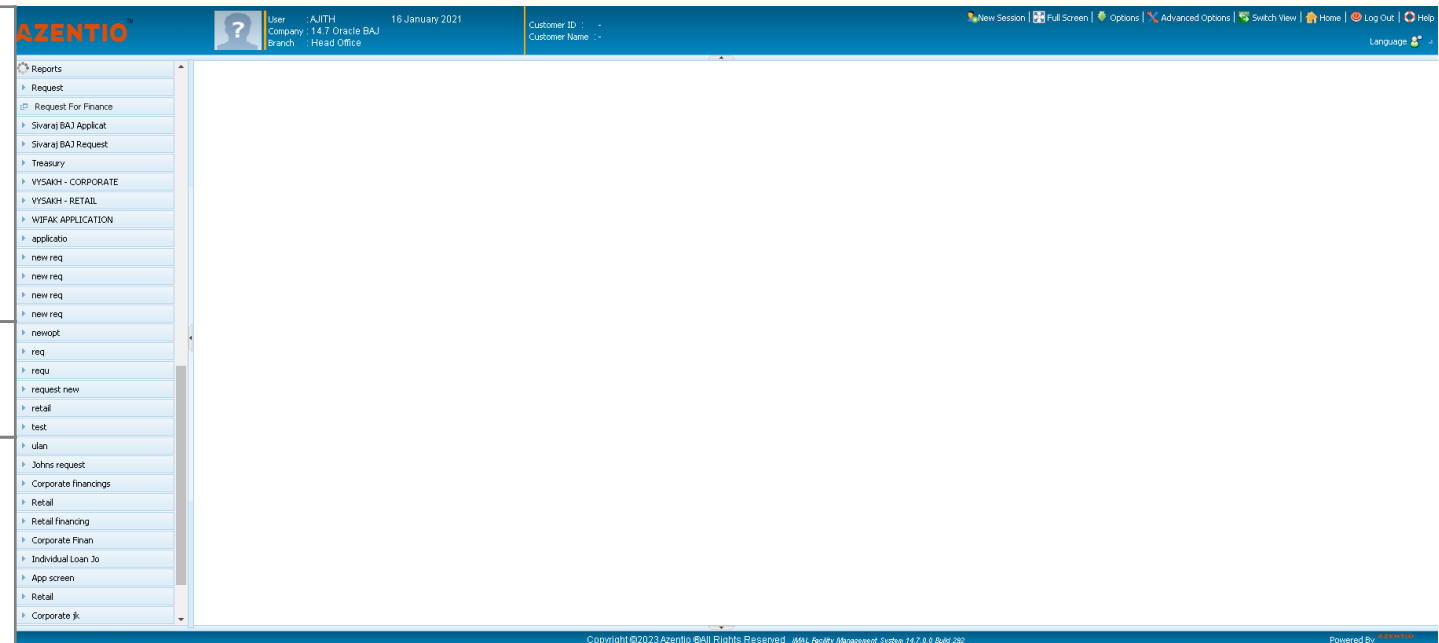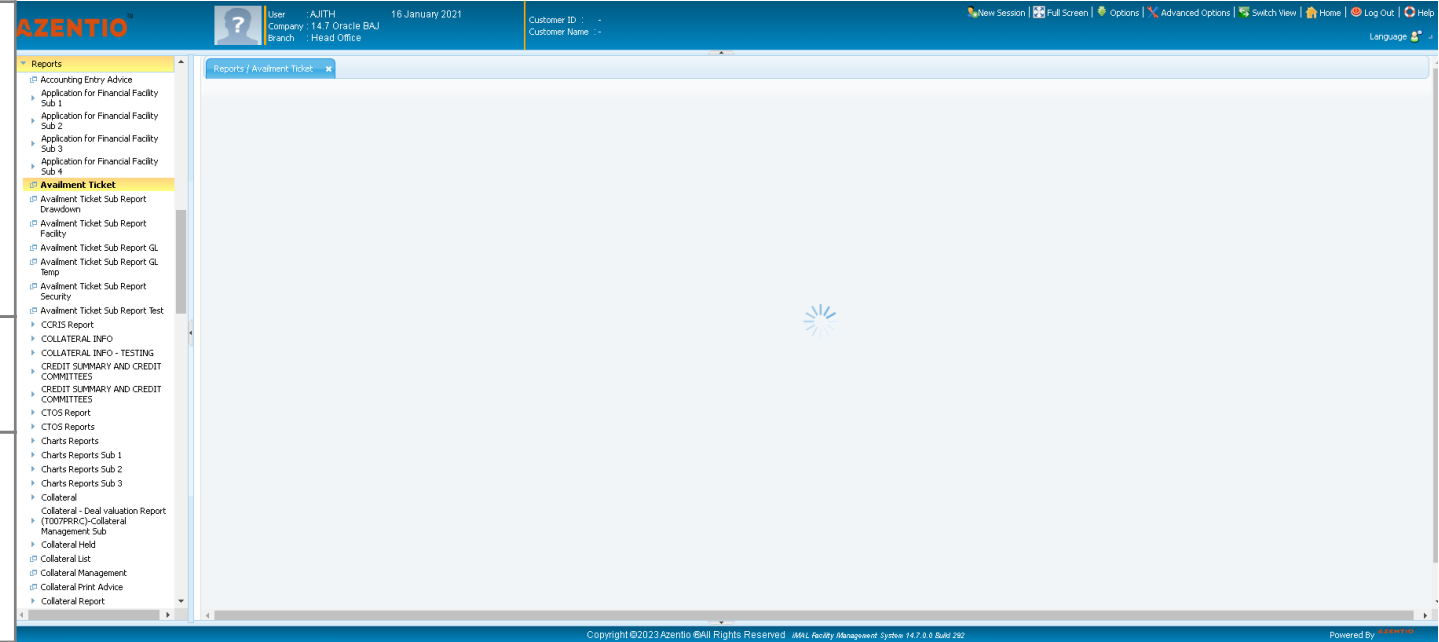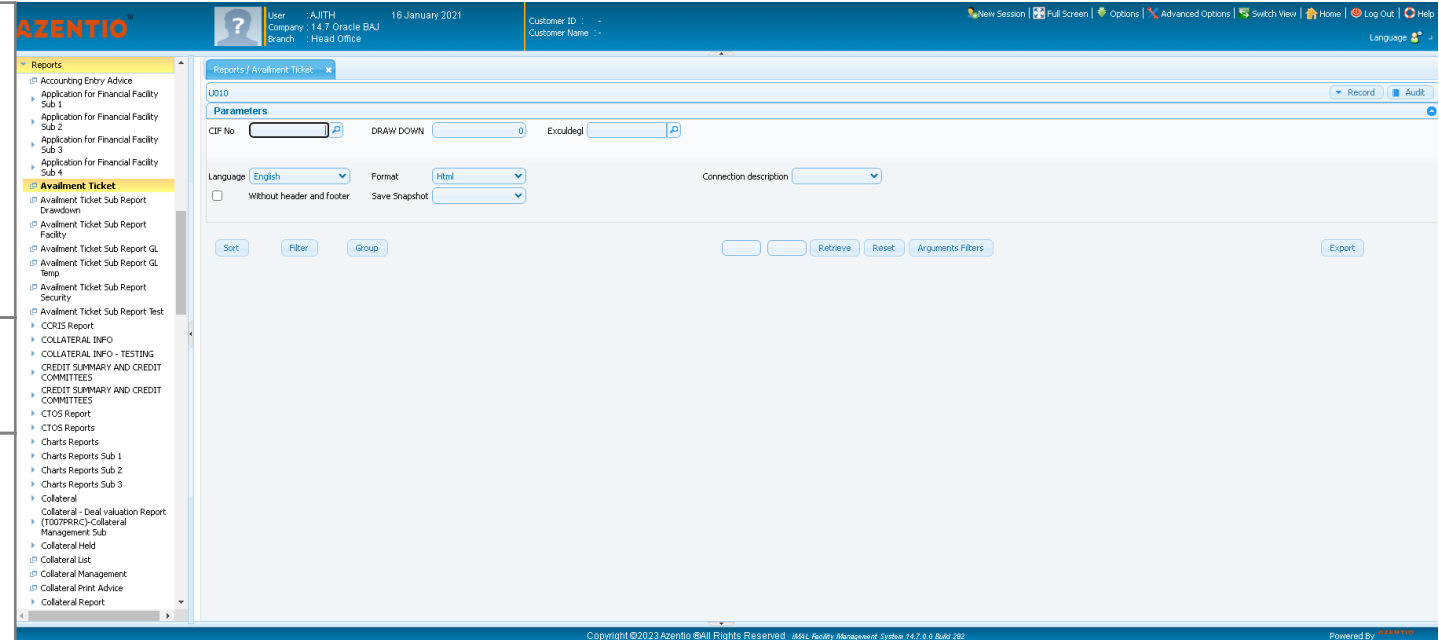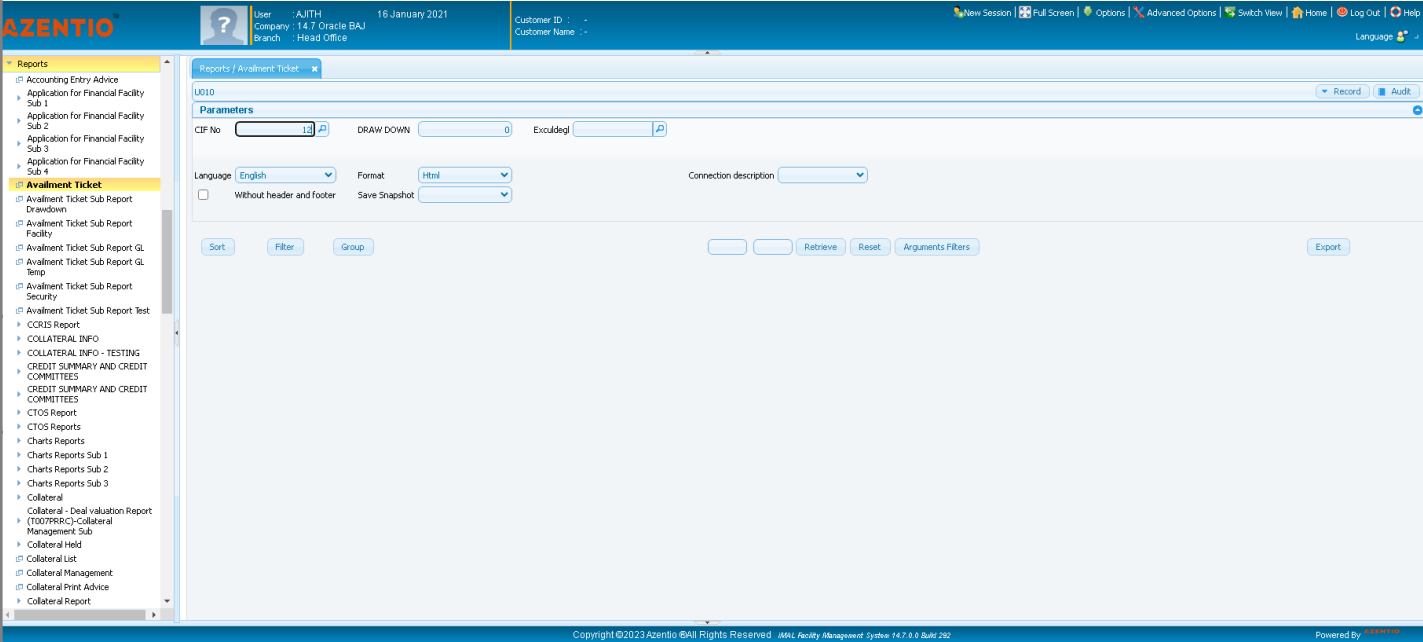| (Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) In FMS REVERSE THE DDR3	
(F) Test the Functionality of Draw Down Request	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
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(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)
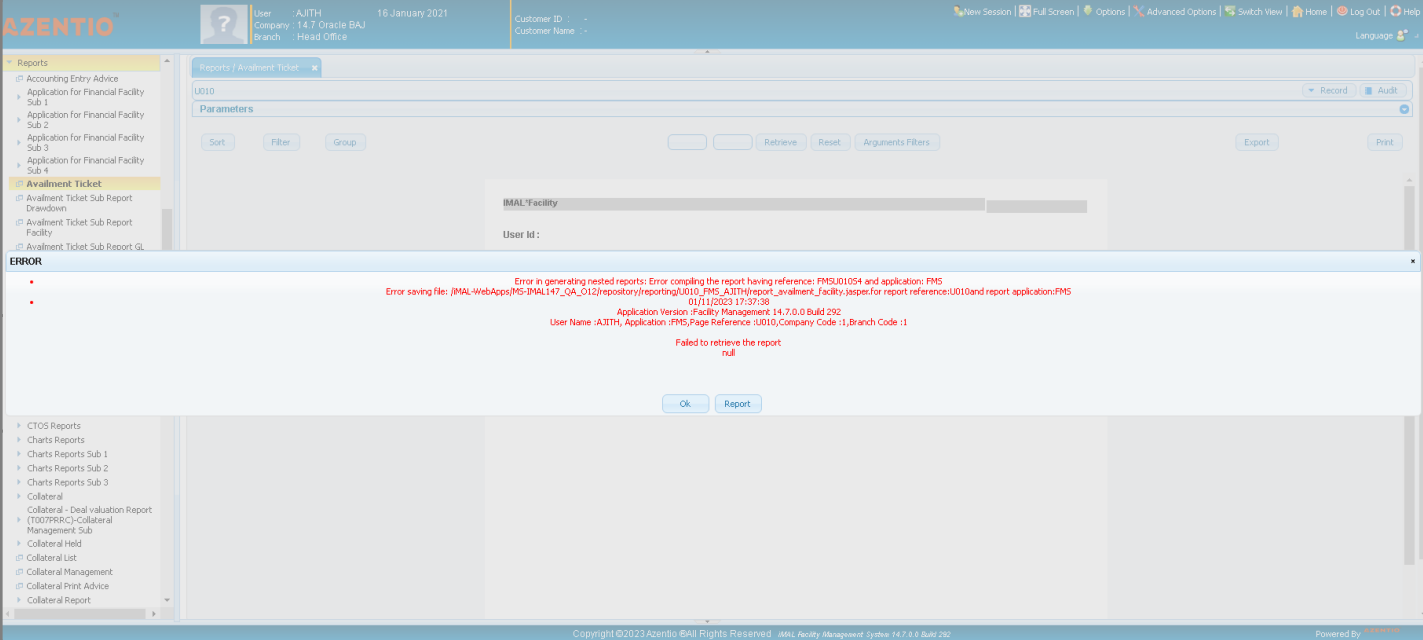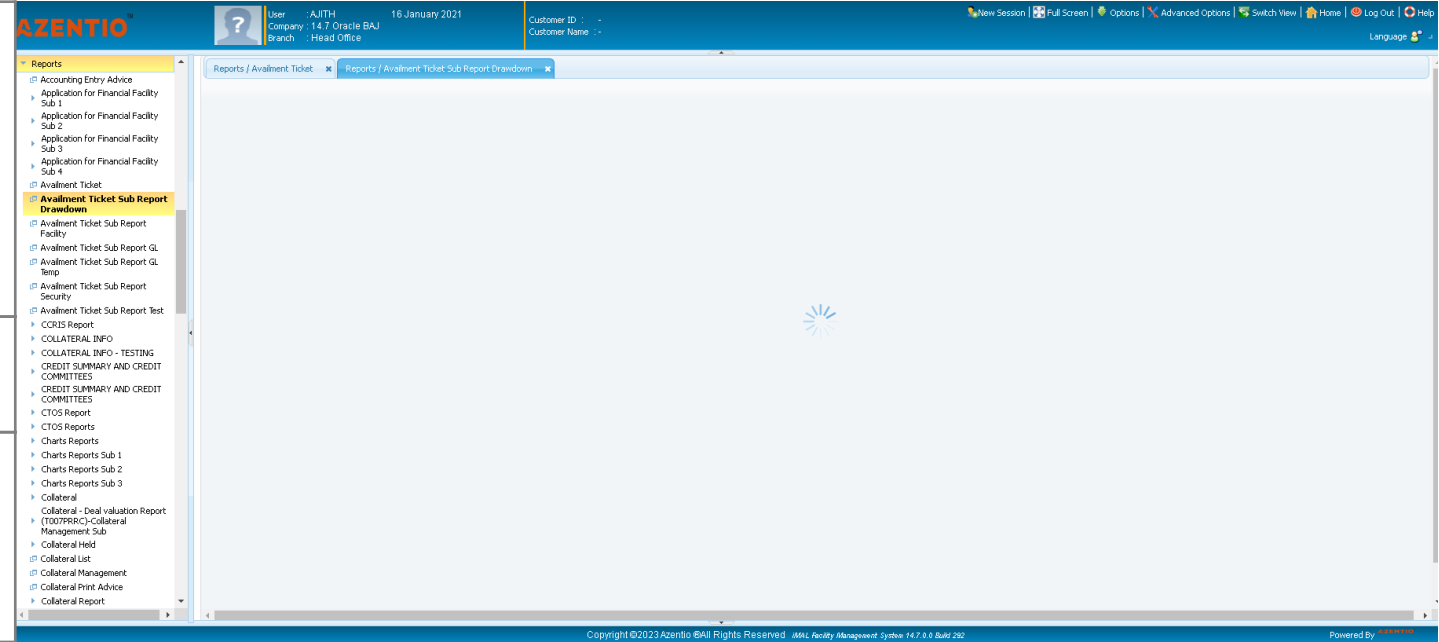
(S) In FMS REVERSE THE DDR3

(F) Test the Functionality of Draw Down Request

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

(S) In FMS REVERSE THE DDR3

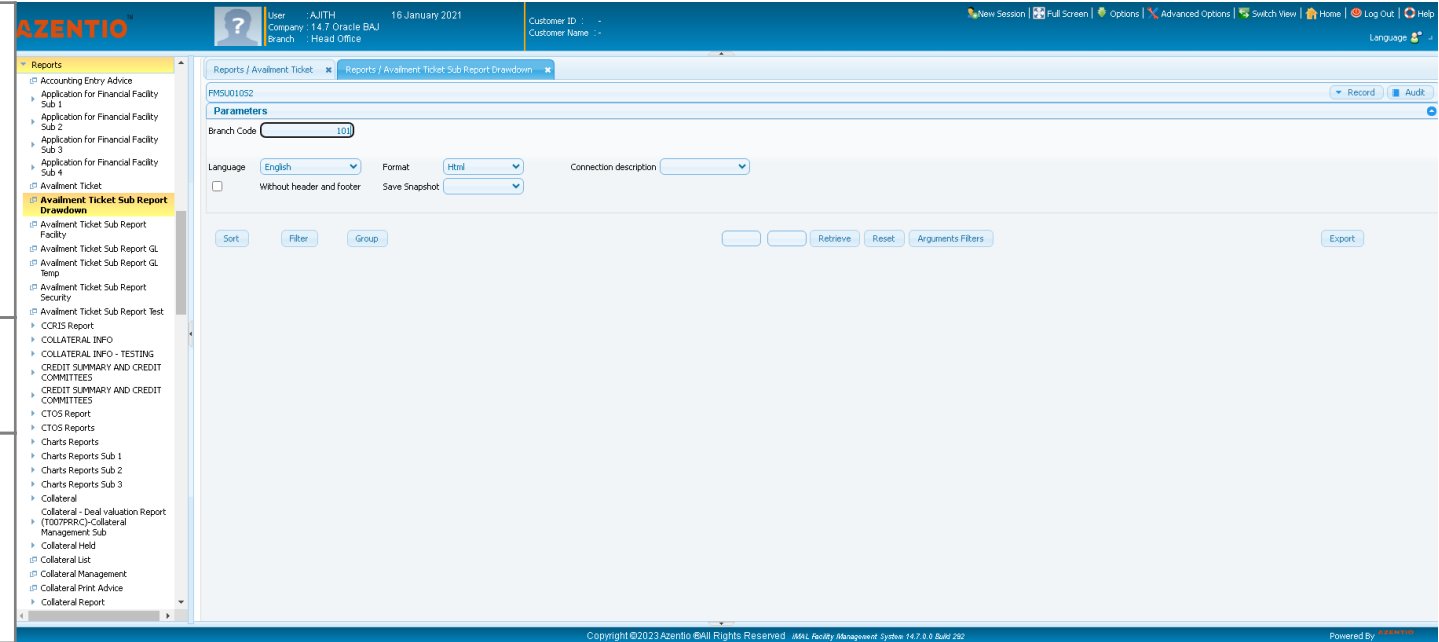(F) Test the Functionality of Draw Down Request

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

(S) In FMS REVERSE THE DDR3

(F) Test the Functionality of Draw Down Request

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

(S) In FMS REVERSE THE DDR3

(F) Test the Functionality of Draw Down Request

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario) (S) In FMS REVERSE THE DDR3 (F) Test the Functionality of Draw Down Request	
(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario) (S) In FMS REVERSE THE DDR3 (F) Test the Functionality of Draw Down Request	

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

(S) In FMS REVERSE THE DDR3

(F) Test the Functionality of Draw Down
Request