Cucumber Report

Start : May 15, 12:18:52.707 PM	End : May 15, 12:19:49.737 PM	Duration : 57.030 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 5 FAILED - 1 SKIPPED - 21

Features: 1

Scenarios: 1

Steps: 27

Pass % — Features: 0 %

Pass % — Scenarios: 0 %

Pass % — Steps: 18 %
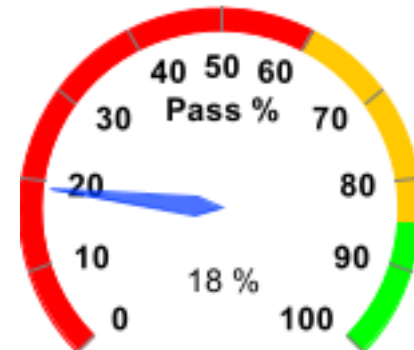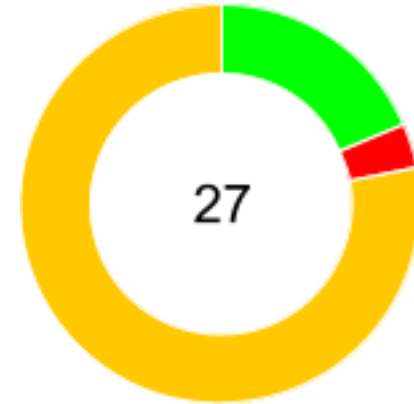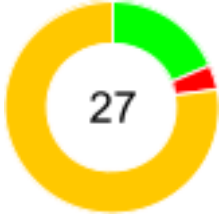
#	Feature Name	T	P	F	S	Duration
1	To verify the functionality of Chequebook request module	1	0	1	0	57.030 s
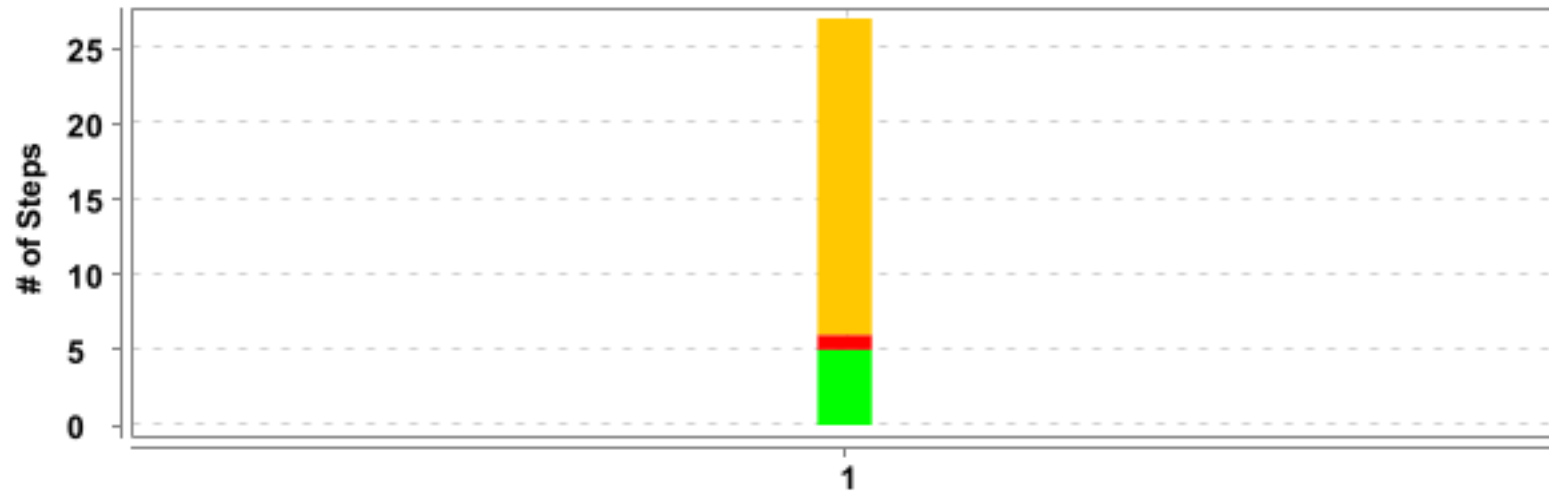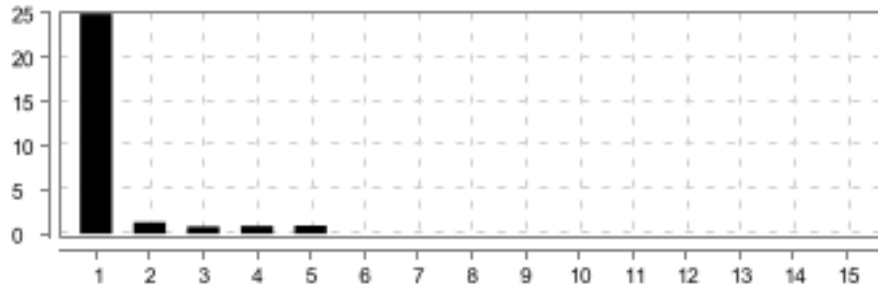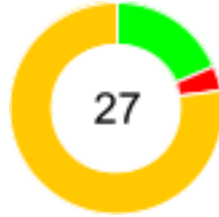
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	To verify the functionality of Chequebook request module	Functional testing -Testing "Chequebook Request - Send To/Receive From Provider" Screen If the DDL is set to *	27	5	1	21	57.022 s

The feature name and/or scenario name has been cropped to fit in the available space.
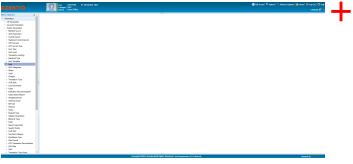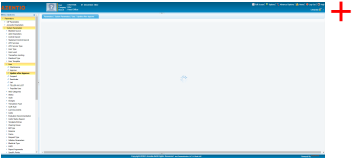
(F)- To verify the functionality of Chequebook request module
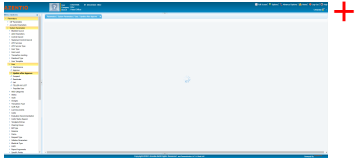
FAILED	DURATION - 57.030 s	Scenarios		Steps	
/ 12:18:52.707 PM // 12:19:49.737 PM /		Total - 1 Pass - 0 Fail - 1 Skip - 0	1	Total - 27 Pass - 5 Fail - 1 Skip - 21	27

(S)- Functional testing -Testing "Chequebook Request - Send To/Receive From Provider" Screen If the DDL is set to logged-in branch

FAILED	DURATION - 57.022 s		Steps	
/ 12:18:52.715 PM // 12:19:49.737 PM /			Total - 27	
To verify the functionality of Chequebook request module			Pass - 5 Fail - 1 Skip - 21	27
@CHB_186				

#	Step / Hook Details	Status	Duration
1	Given navigate to CSM param application and login with valid credentials	PASSED	24.907 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.339 s
	screenshot		
2	And user click the parameters menu	PASSED	1.290 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.306 s
	screenshot		

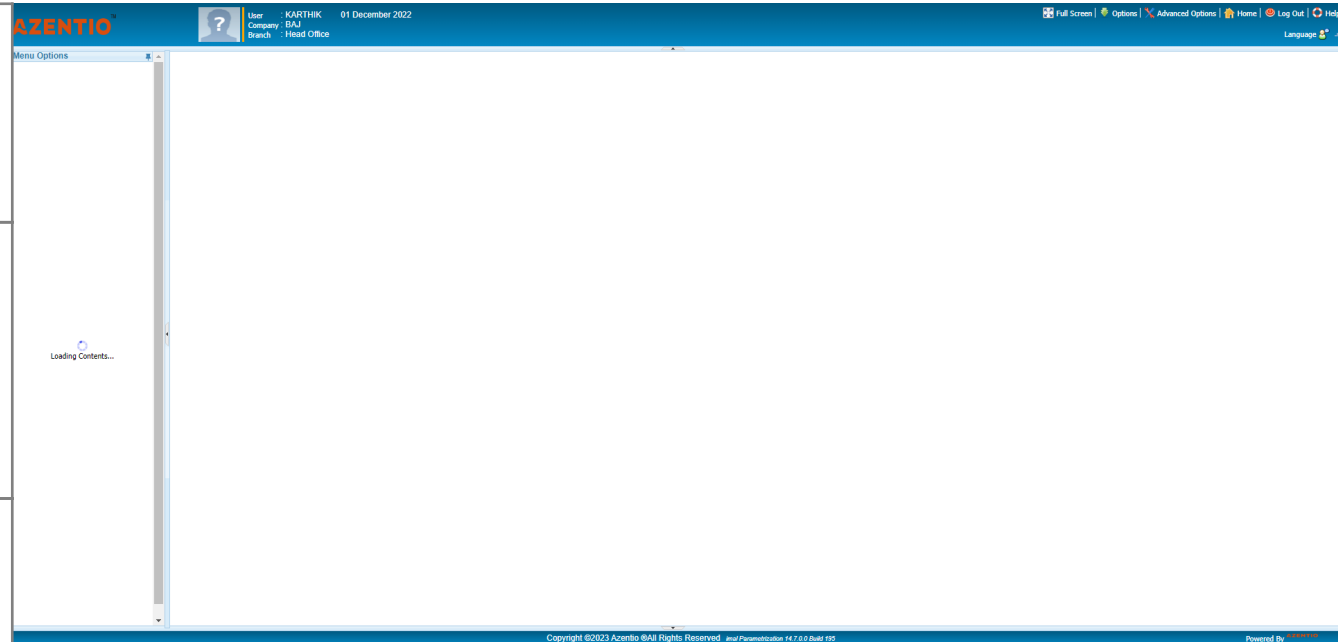| #	Step / Hook Details	Status	Duration
	+		
3	And user click the system parameters submenu	PASSED	0.803 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.326 s
	screenshot		
	+		
4	And user click the User screen in system parameters	PASSED	0.901 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.448 s
	screenshot		
	+		
5	And user click the update after approve screen	PASSED	0.935 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.295 s
	screenshot		
	+		
6	And user update test data set id for CHB_186	FAILED	0.009 s

	java.lang.NullPointerException: Cannot invoke "org.apache.poi.xssf.usermodel.XSSFWorkbook.getSheetIndex(String)" because "this.workbook" is null
	    at dataProvider.ExcelReader.isSheetExist(ExcelReader.java:412)
	    at dataProvider.ExcelReader.getColumnCount(ExcelReader.java:426)
	    at dataProvider.ExcelData.getTestdata(ExcelData.java:18)
	    at stepdefinitions.CSM_Chequebookrequest_step.user_update_test_data_set_id_for_chb186(CSM_Chequebookrequest_step.java:74)		

#	Step / Hook Details	Status	Duration
	at ?.user update test data set id for CHB_186(file:///C:/Users/inindc00606/git/Karthik_CSM/CSM_Karthi/src/test/java/features/CSM_feature_Chequebook_Request.feature:13) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot +	PASSED	0.337 s
7	And user click and send the values in user id under update after approve screen	SKIPPED	0.001 s
8	And user double click the user id	SKIPPED	0.000 s
9	And user select the logged in branch	SKIPPED	0.000 s
10	And user click the update after approve button	SKIPPED	0.000 s
11	And user click the save ok button	SKIPPED	0.000 s
12	And user click the ok	SKIPPED	0.000 s
13	And user click the approve in user screen	SKIPPED	0.001 s
14	And user update test data set id for CHB_186	SKIPPED	0.000 s
15	And user click and send the values in user id under Approve screen	SKIPPED	0.000 s
16	And user double click the user id	SKIPPED	0.000 s
17	And user click the approve box	SKIPPED	0.000 s
18	And user click the save ok button	SKIPPED	0.000 s
19	And user click the ok	SKIPPED	0.000 s
20	Given navigate to CSM application and login with valid credentials	SKIPPED	0.000 s
21	And user click the chequebook request in csmcore	SKIPPED	0.000 s
22	And user click the send to receive from provider	SKIPPED	0.000 s
23	And user click the send to provider screen	SKIPPED	0.000 s
24	And user click the retrive button in send to provider	SKIPPED	0.001 s
25	And user update test data set id for CHB_186_D3	SKIPPED	0.000 s
26	And user click the receive from provider screen	SKIPPED	0.001 s
27	And user update test data set id for CHB_186_D3	SKIPPED	0.000 s

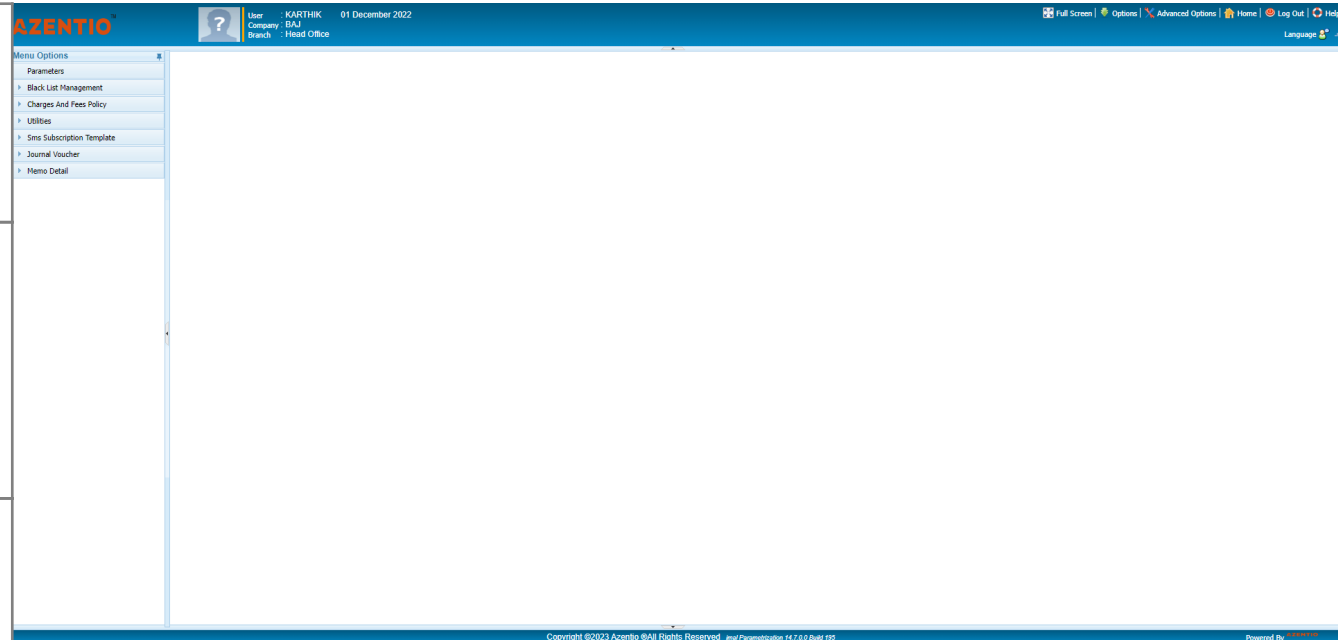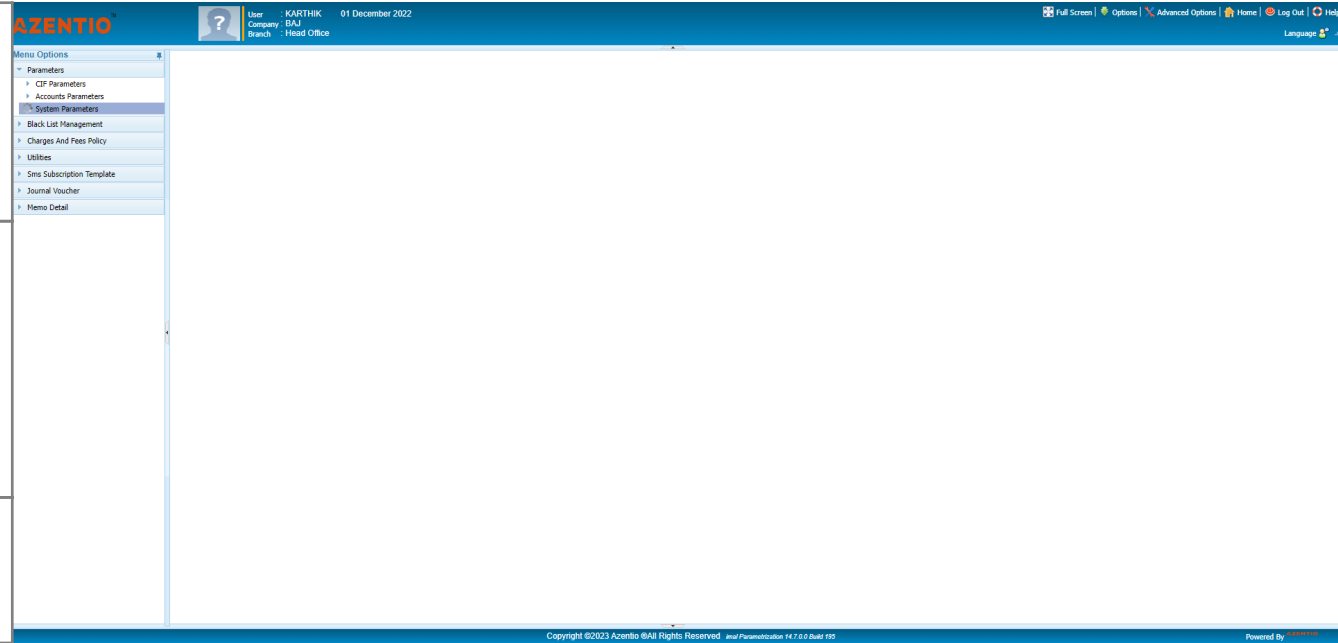| (Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario) | |
| (S) Functional testing -Testing "Chequebook Request - Send To/Receive From Provider" Screen If the DDL is set to logged-in branch | |
| (F) To verify the functionality of Chequebook request module | |

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) Functional testing -Testing "Chequebook Request - Send To/Receive From Provider" Screen If the DDL is set to logged-in branch	
(F) To verify the functionality of Chequebook request module	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) Functional testing -Testing "Chequebook Request - Send To/Receive From Provider" Screen If the DDL is set to logged-in branch	
(F) To verify the functionality of Chequebook request module	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) Functional testing -Testing "Chequebook Request - Send To/Receive From Provider" Screen If the DDL is set to logged-in branch	
(F) To verify the functionality of Chequebook request module	

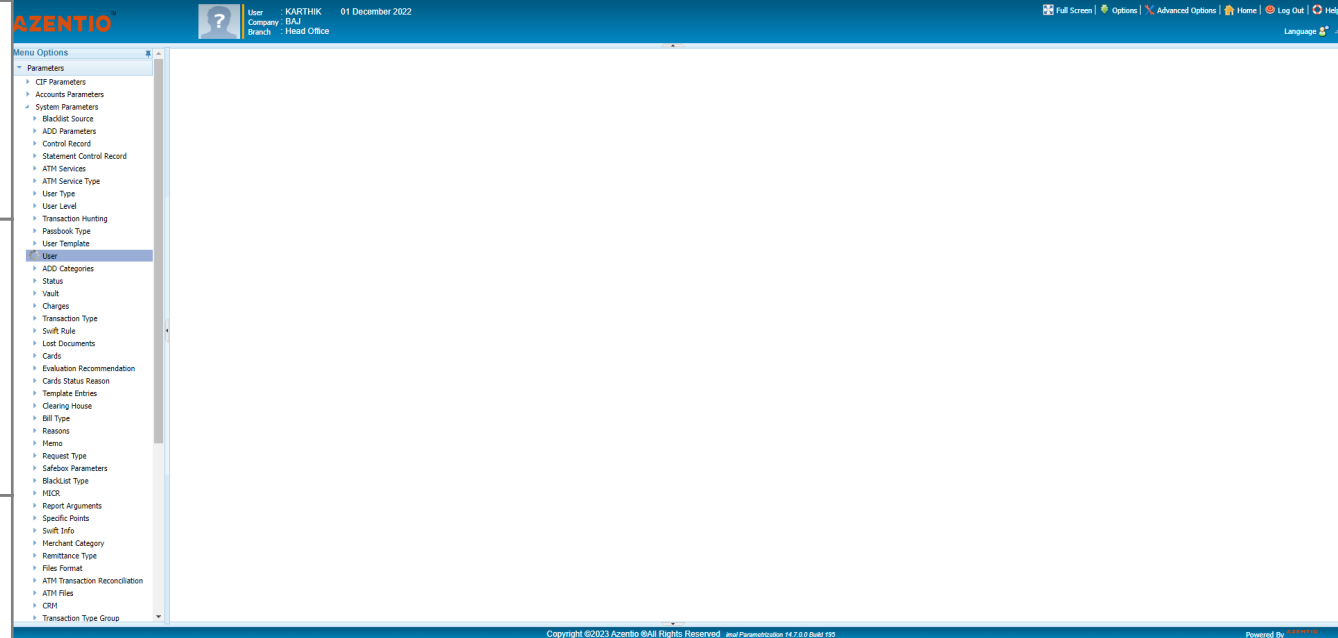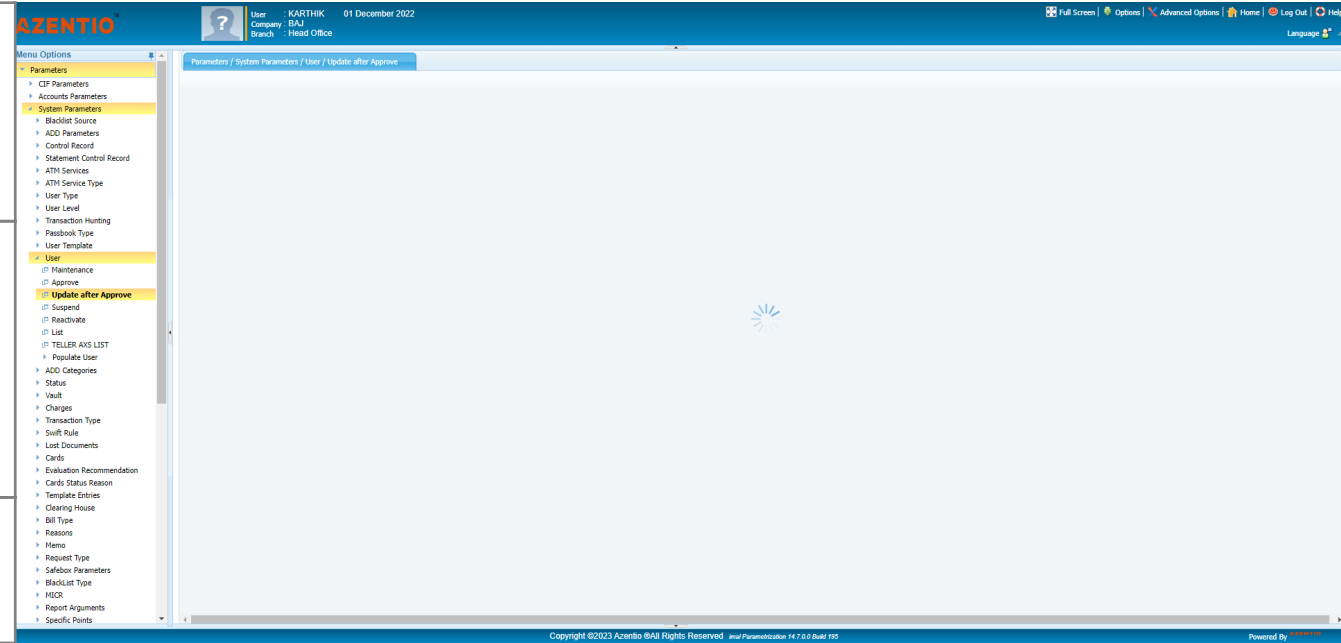|	
(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) Functional testing -Testing "Chequebook Request - Send To/Receive From Provider" Screen If the DDL is set to logged-in branch	
(F) To verify the functionality of Chequebook request module	
(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) Functional testing -Testing "Chequebook Request - Send To/Receive From Provider" Screen If the DDL is set to logged-in branch	
(F) To verify the functionality of Chequebook request module	