

# Cucumber Report

15 May 2023, 12:30:51 PM

Start : May 15, 12:29:56.440 PM

End : May 15, 12:30:48.496 PM

Duration : 52.056 s

Features

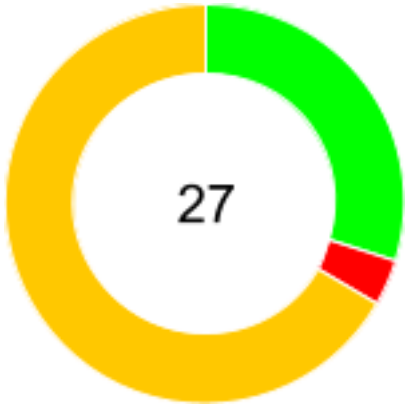
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

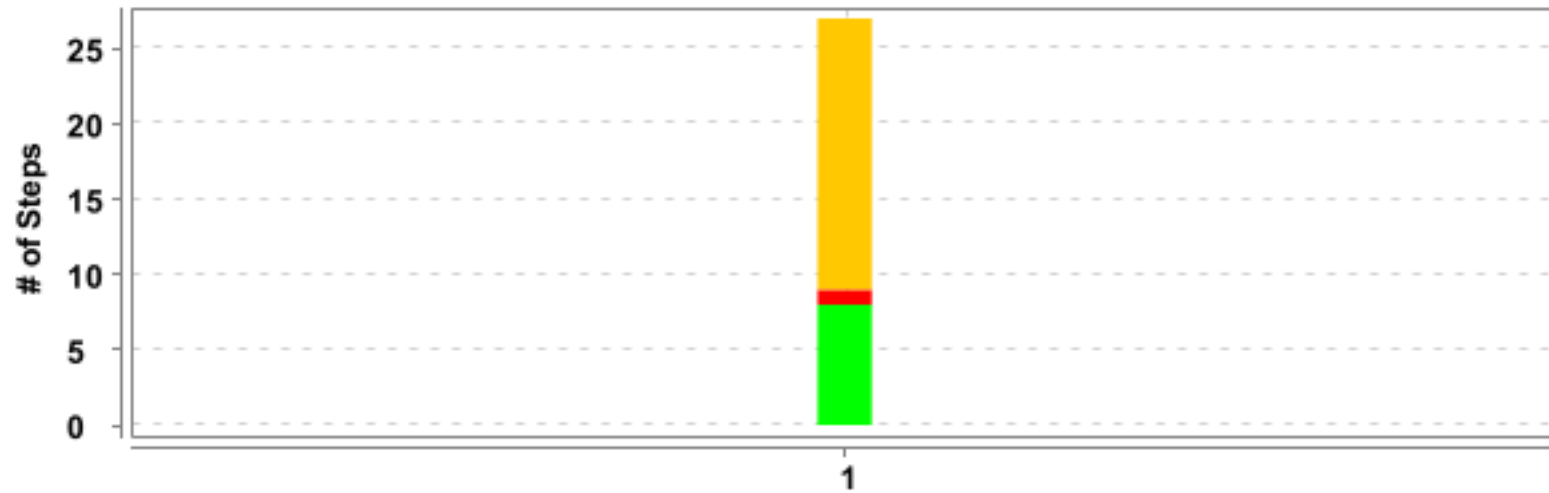
PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 8  
FAILED - 1  
SKIPPED - 18






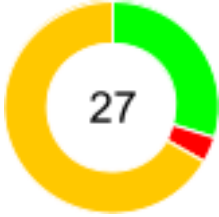
#	Feature Name	T	P	F	S	Duration
1	<u>To verify the functionality of Chequebook request module</u>	1	0	1	0	52.056 s



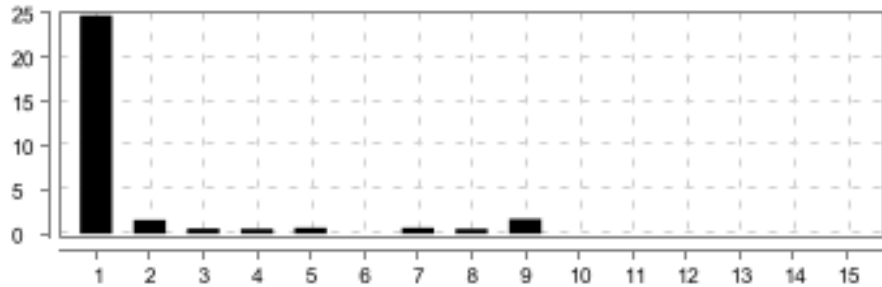
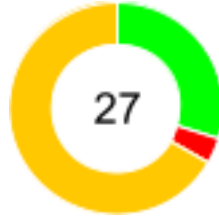
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	To verify the functionality of Chequebook request module	Functional testing -Testing "Chequebook Request - Send To/Receive From Provider" Screen If the DDL is set to *	27	8	1	18	52.047 s


\* 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**

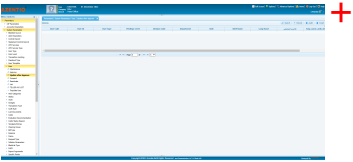
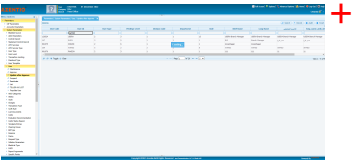
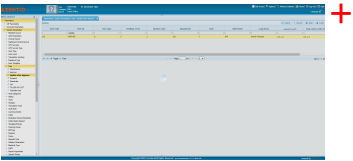
<b>FAILED</b>	<b>DURATION - 52.056 s</b>	Scenarios		Steps	
/ 12:29:56.440 PM // 12:30:48.496 PM /		Total - 1		Total - 27	
		Pass - 0		Pass - 8	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 18	

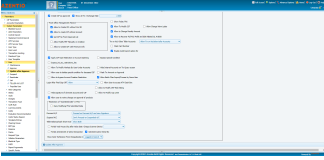
**(S)- Functional testing -Testing "Chequebook Request - Send To/Receive From Provider" Screen If the DDL is set to logged-in branch**

<div>FAILED</div> <div>DURATION - 52.047 s</div>			Steps	
/ 12:29:56.449 PM // 12:30:48.496 PM /			Total - 27	
To verify the functionality of Chequebook request module			Pass - 8	
@CHB_186			Fail - 1	
				Skip - 18

#	Step / Hook Details	Status	Duration
1	Given navigate to CSM param application and login with valid credentials	PASSED	24.737 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.457 s
	screenshot		
			
2	And user click the parameters menu	PASSED	1.576 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.310 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	And user click the system parameters submenu	PASSED	0.595 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.282 s
	screenshot		
			
4	And user click the User screen in system parameters	PASSED	0.547 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.287 s
	screenshot		
			
5	And user click the update after approve screen	PASSED	0.658 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	4.569 s
	screenshot		
			
6	And user update test data set id for CHB_186	PASSED	0.010 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.381 s
	screenshot		

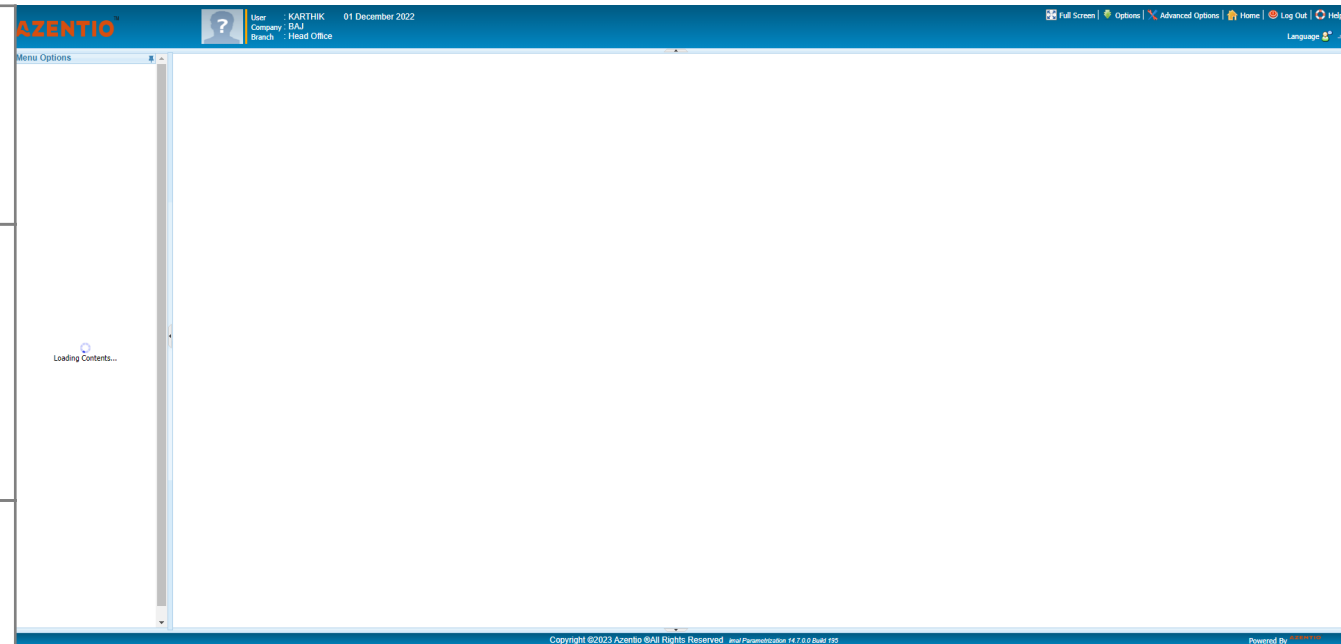
#	Step / Hook Details	Status	Duration
			
7	And user click and send the values in user id under update after approve screen	PASSED	0.654 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.309 s
	screenshot		
			
8	And user double click the user id	PASSED	0.557 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.342 s
	screenshot		
			
9	And user select the logged in branch	FAILED	1.670 s
	java.lang.NullPointerException: Cannot invoke "String.contains(java.lang.CharSequence)" because "toEscape" is null at org.openqa.selenium.support.ui.Quotes.escape(Quotes.java:42) at org.openqa.selenium.support.ui.Select.selectByVisibleText(Select.java:116) at helper.DropDownHelper.SelectUsingVisibleText(DropDownHelper.java:49) at stepdefinitions.CSM_Chequebookrequest_step.user_select_the_logged_in_branch(CSM_Chequebookrequest_step.java:115) at ?.user select the logged in branch(file:///C:/Users/inindc00606/git/Karthik_CSM/CSM_Karthi/src/test/java/features/ CSM_feature_Chequebook_Request.feature:17) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.297 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
10	And user click the update after approve button	SKIPPED	0.007 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	0.000 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	0.001 s
19	And user click the ok	SKIPPED	0.001 s
20	Given navigate to CSM application and login with valid credentials	SKIPPED	0.006 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	0.001 s
23	And user click the send to provider screen	SKIPPED	0.000 s
24	And user click the retrieve button in send to provider	SKIPPED	0.000 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	0.000 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  
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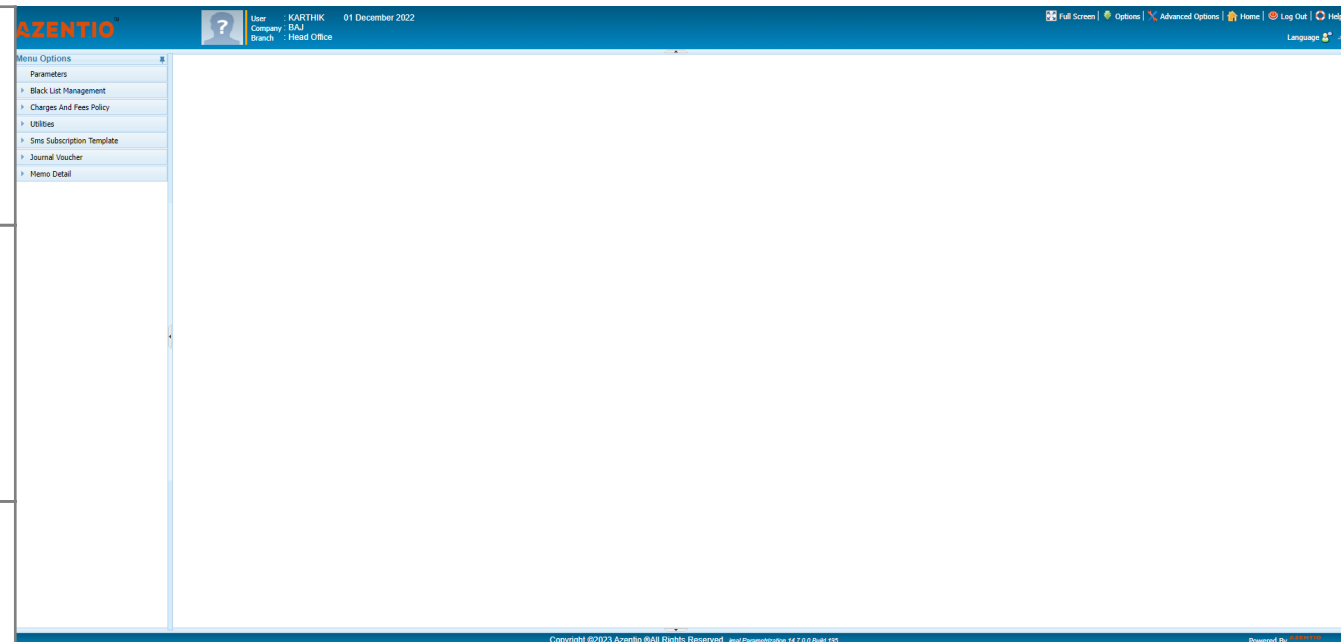
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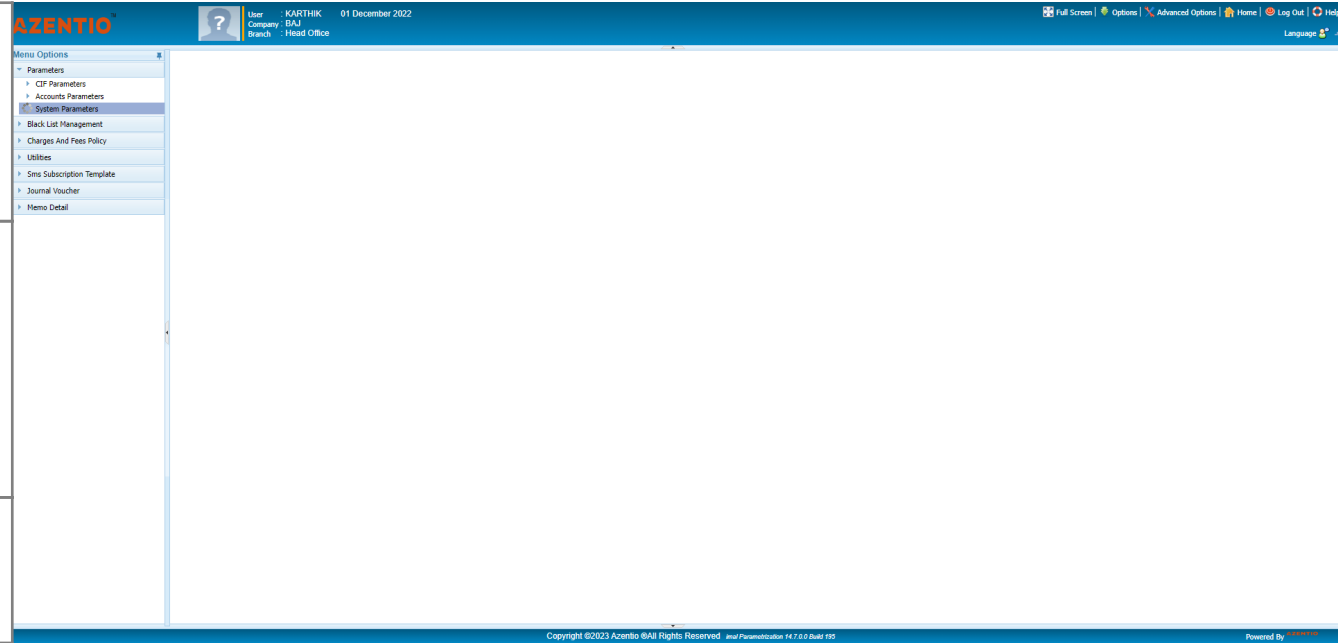




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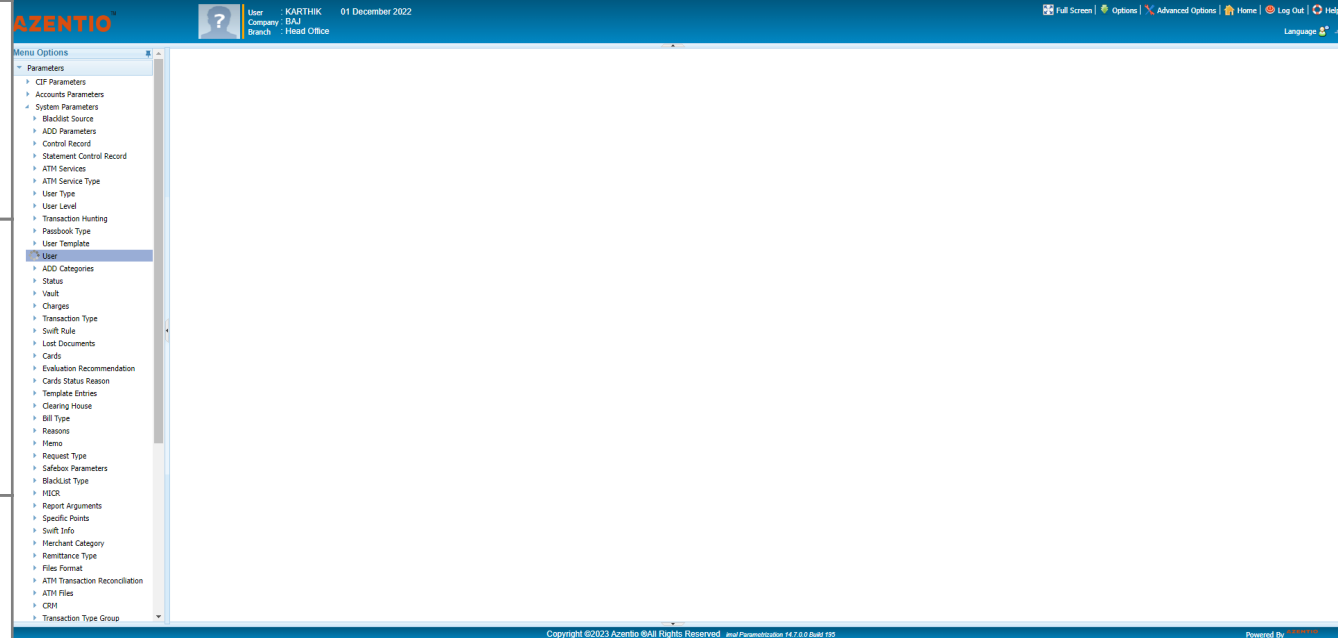
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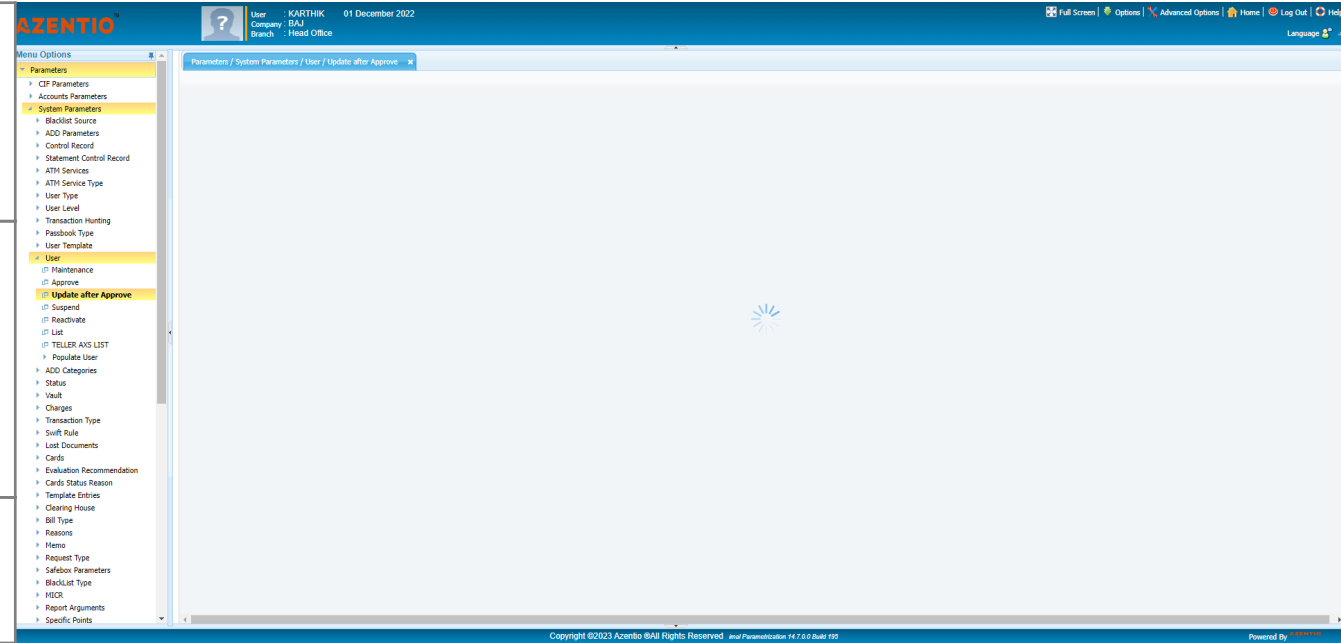
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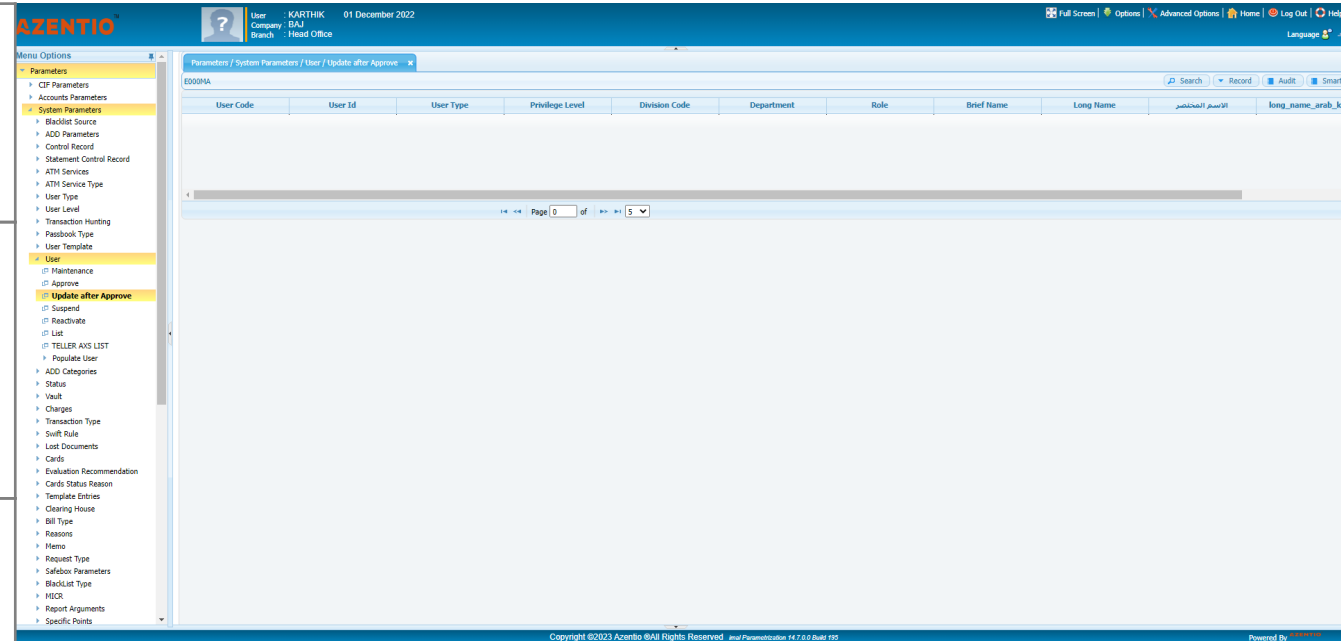
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The screenshot displays the Azenzio system configuration interface. The top navigation bar includes the Azenzio logo, user information (User: KARTHIK, Company: IDAJ, Branch: Head Office), and the date (01 December 2022). The interface is divided into a left sidebar with a 'Menu Options' tree and a main content area with configuration settings.

**Menu Options:**

- Parameters
  - CF Parameters
  - Accounts Parameters
  - System Parameters
  - Backlist Source
  - ACD Parameters
  - Control Record
  - Statement Control Record
  - ATH Services
  - ATH Service Type
  - User Type
  - User Level
  - Transaction Hunting
  - Passbook Type
  - User Template
- User
  - Maintenance
  - Approve
  - Update after Approve
  - Suspend
  - Reactivate
  - List
  - TELLER AXIS LIST
  - Populate User
  - ACD Categories
  - Status
  - Vault
  - Charges
  - Transaction Type
  - Swift Rule
  - Lost Documents
  - Cards
  - Evaluation Recommendation
  - Cards Status Reason
  - Template Entries
  - Cleaning House
  - Bill Type
  - Passions
  - Hemo
  - Request Type
  - Safebox Parameters
  - BlackList Type
  - HICK
  - Report Arguments
  - Specific Points

**Configuration Settings:**

- ☒ Create CIF as approved ☒ Show All Trx Exchange Rate: 2.000
- Front Office Management Param**
  - ☒ Allow to Create CIF without Civil ID
  - ☒ Allow to create CIF without Account
  - ☒ Get CIF No From Reserved List
  - ☐ Allow Modify PEP Manually on Creation
  - ☐ Allow to Create CIF with Minimum Info
  - ☐ Show Today TRX
  - ☒ Allow To Modify CIF
  - ☐ Allow Change Warn Letter
  - ☒ Allow to Change Penalty Amount
  - ☒ Allow to Recover Full PCS Profit and Eds Related GL At BOD
  - Trx on his/ Other Teller Accounts:
  - ☐ Mask Card Number
  - ☒ Enable multi branch option for
- ☒ Apply CIF Type Restriction on Account Opening ☐ Bypass Special Condition
- ☐ bypass\_int\_acc\_restrictions\_key
- ☐ Allow To Modify Markets By User Under Accounts
- ☐ Allow user to delete special condition for deceased CIF
- ☐ Allow to bypass Account Creation Restriction
- ☒ Allow Batch Files Import/Process by Same User
- Login after Final Sign Off:  ☐ Allow User to access ATH Cash Box
- ☐ Hide signature of dormant accounts and CIF
- ☐ Allow to Modify CRP Risk Rating
- ☐ Allow To Modify Cap Limit
- ☒ Allow user to waive charges on approval of products
- Restriction of "Submitted Date" in PMA**
  - ☐ Deny Modifying PMA Submitted Date
- Dormant A/C:
- Suspend A/C:
- Teller Balance/Cash Short Over:
- ☐ Forbid Void House Chq after Value date Cheque Scanner Device
- ☐ Forbid amendment of active transaction ☒ Generate Advice Serial No
- Show Send To/Receive From Chequebooks in:

At the bottom, there is an 'Update After Approve' button and a footer with copyright information: Copyright ©2023 Azenzio All Rights Reserved and Parametrisation 14.7.0.0 Build 195. The interface is powered by Azenzio.