

Cucumber Report

15-Jun-2023, 9:49:01 am

Start : Jun 15, 9:48:21.289 am

End : Jun 15, 9:48:58.903 am

Duration : 37.614 s

Features

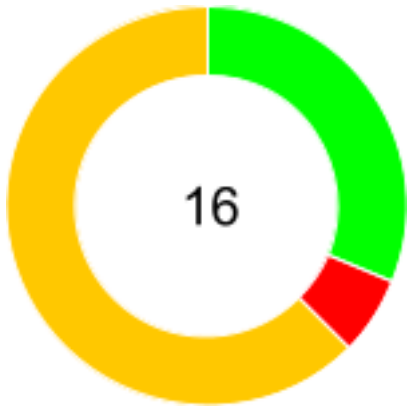
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

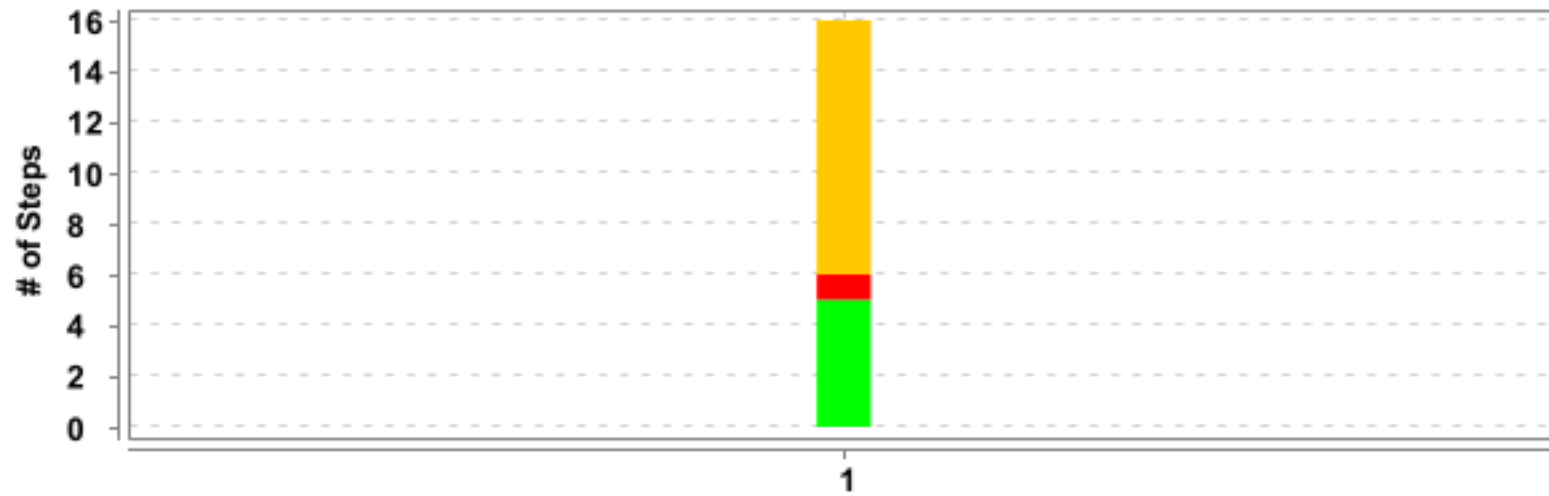
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 5
FAILED - 1
SKIPPED - 10




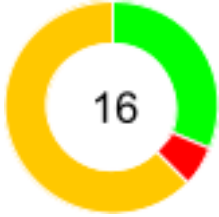


#	Feature Name	T	P	F	S	Duration
1	<u>To verify the functionality of amend cheque card retrieve</u>	1	0	1	0	37.614 s

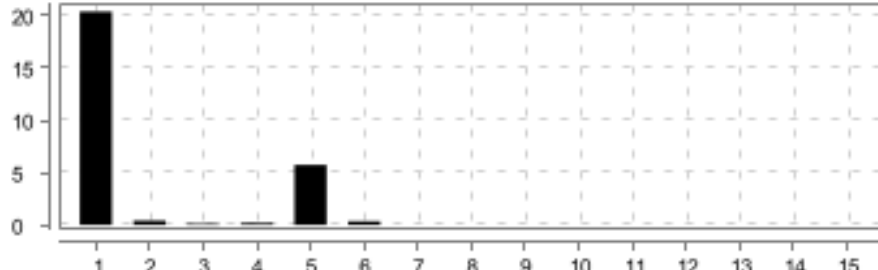
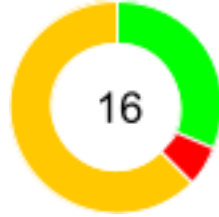


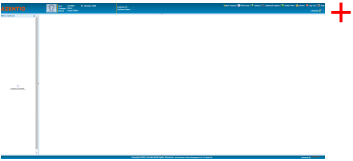
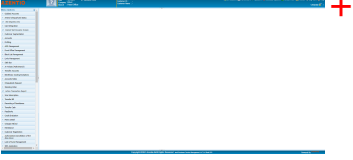
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>To verify the functionality of amend cheque card retrieve</u>	<u>checking if the system will allow the user to amend the cheque by a paid cheque</u>	16	5	1	10	37.608 s


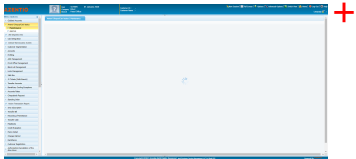
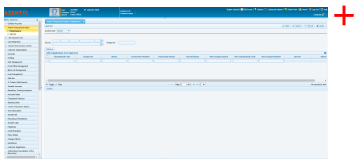
(F)- To verify the functionality of amend cheque card retrieve

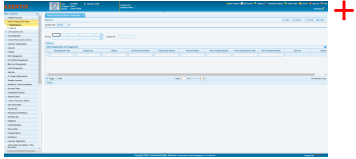
FAILED	DURATION - 37.614 s	Scenarios		Steps	
/ 9:48:21.289 am // 9:48:58.903 am /		Total - 1	1	Total - 16	16
		Pass - 0		Pass - 5	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 10	

(S)- checking if the system will allow the user to amend the cheque by a paid cheque

<div>FAILED</div> <div>DURATION - 37.608 s</div>			Steps	<div>Total - 16</div> <div>Pass - 5</div> <div>Fail - 1</div> <div>Skip - 10</div>	
/ 9:48:21.295 am // 9:48:58.903 am /					
To verify the functionality of amend cheque card retrieve					
@ACSD_013					

#	Step / Hook Details	Status	Duration
1	Given user login as csm core application	PASSED	20.365 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.382 s
	screenshot		
			
2	And user update test data set id for ACSD_013	PASSED	0.423 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.269 s
	screenshot		
			

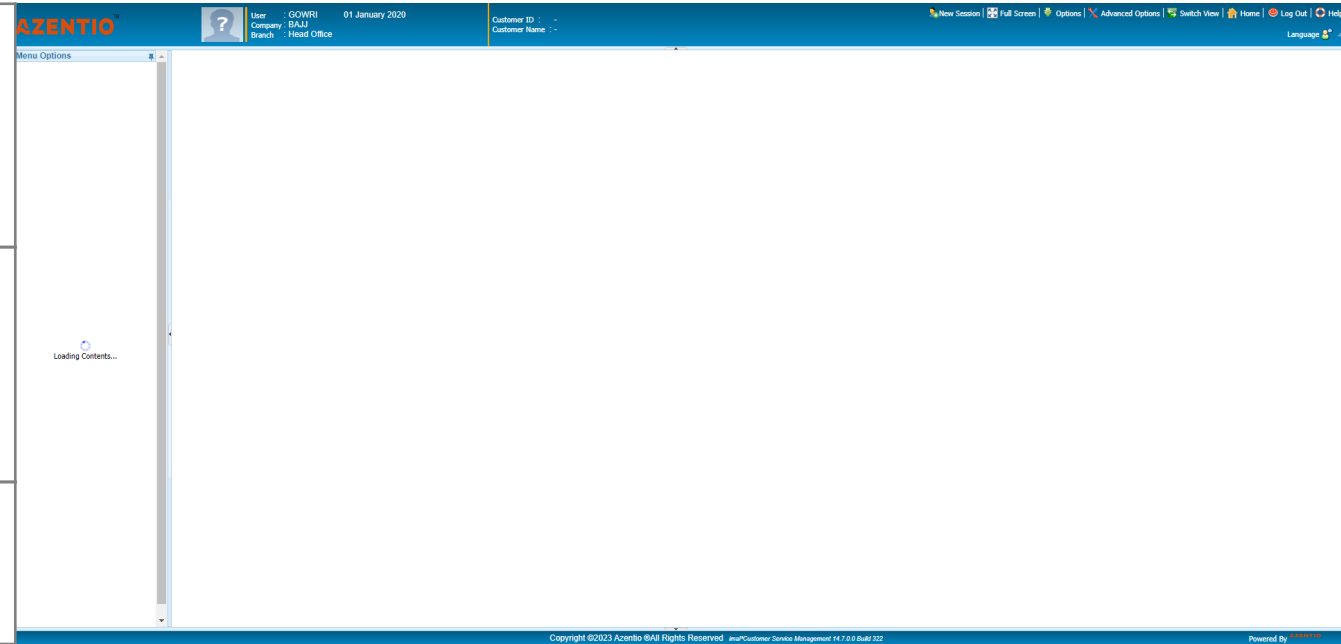
#	Step / Hook Details	Status	Duration
3	And user click the amend cheque card status icon	PASSED	0.115 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.246 s
	screenshot		
			
4	And user click the maintenance under amend cheque card status	PASSED	0.190 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.309 s
	screenshot		
			
5	And user select the product type under maintenance	PASSED	5.742 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.275 s
	screenshot		
			
6	And user enter the branch code value under product type	FAILED	0.333 s
	java.lang.IllegalArgumentException: Keys to send should be a not null CharSequence at org.openqa.selenium.remote.RemoteWebElement.sendKeys(RemoteWebElement.java:98) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:52) at jdk.proxy2/jdk.proxy2.\$Proxy45.sendKeys(Unknown Source) at stepdefinitions.CSM_AmendChequeCard_Steps. user_enter_the_branch_code_value_under_product_type(CSM_AmendChequeCard_Steps.java:127) at ?.user enter the branch code value under product type(file:///C:/Users/ININDC00071/git/CSM_Application_Gowri/ AzentioAutomationFramework_CSM_Gowri/src/test/java/features/CSM_AmendChequeCard.feature:42) * Not displayable characters are replaced by '?'. AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.255 s

#	Step / Hook Details	Status	Duration
	<p>screenshot</p> 		
7	And user enter the currency code value under product type	SKIPPED	0.001 s
8	And user enter the GL code value under product type	SKIPPED	0.000 s
9	And user enter the CIF code value under product type	SKIPPED	0.000 s
10	And user enter the serial no under product type	SKIPPED	0.000 s
11	And user enter the cheque no under product type	SKIPPED	0.000 s
12	And user click the retrieve button	SKIPPED	0.000 s
13	And user click the check box	SKIPPED	0.000 s
14	And user click the update button	SKIPPED	0.000 s
15	Then user verify the save popup	SKIPPED	0.001 s
16	And user click the ok button	SKIPPED	0.000 s

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

(S) checking if the system will allow the
user to amend the cheque by a paid
cheque

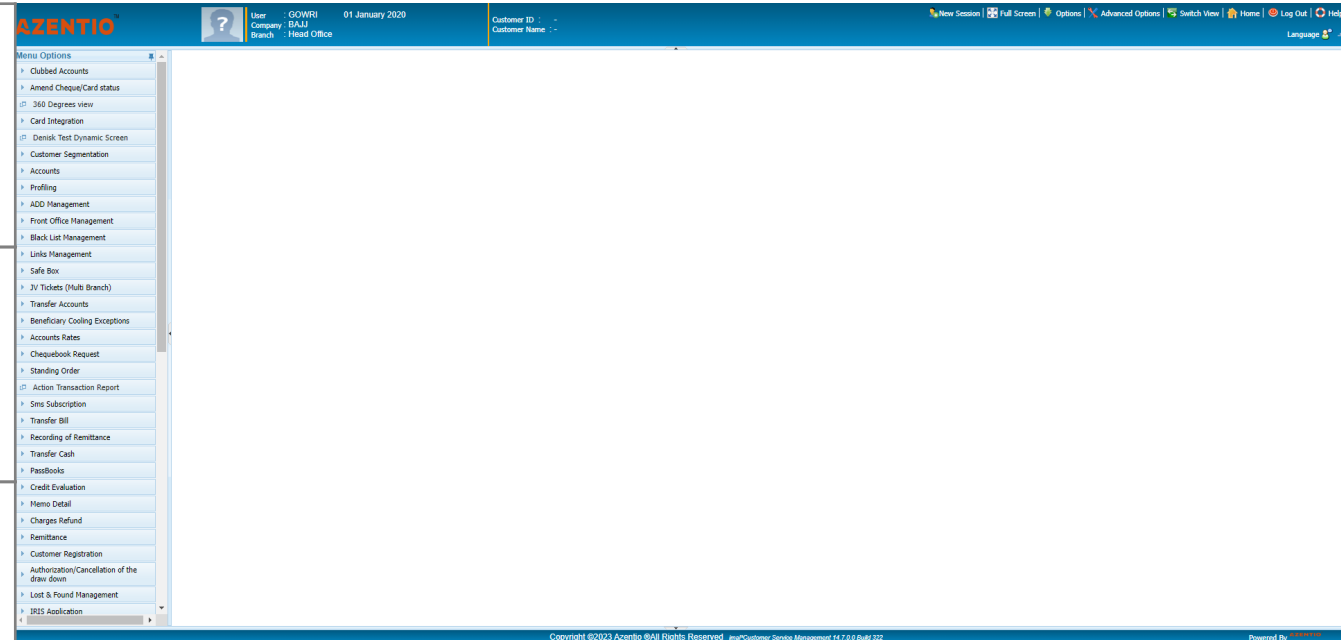
(F) To verify the functionality of amend
cheque card retrieve



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

(S) checking if the system will allow the
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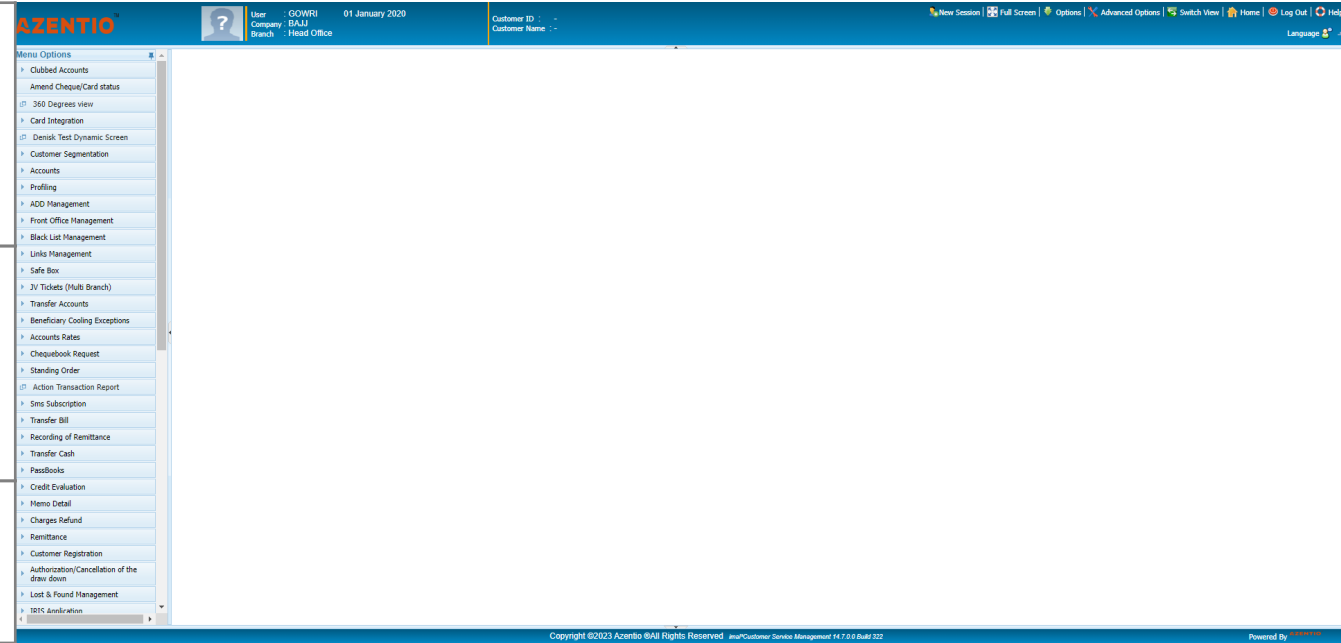
(F) To verify the functionality of amend
cheque card retrieve



(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
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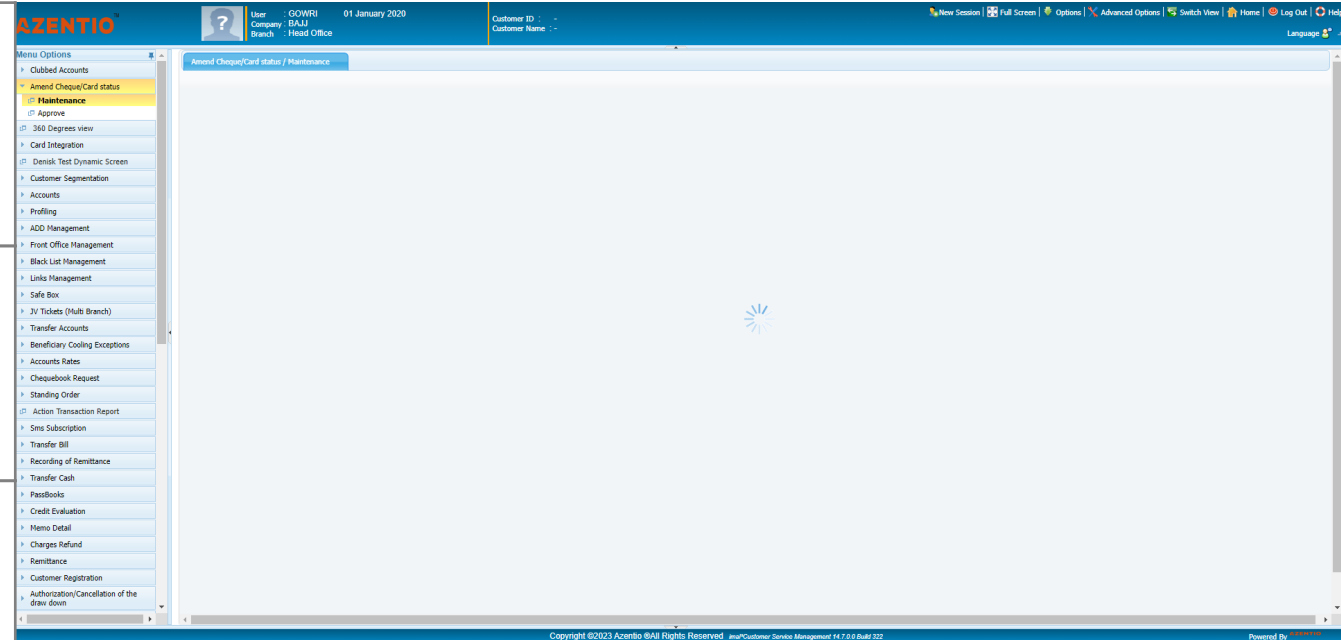
(F) To verify the functionality of amend
cheque card retrieve



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

(S) checking if the system will allow the
user to amend the cheque by a paid
cheque

(F) To verify the functionality of amend
cheque card retrieve



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

(S) checking if the system will allow the user to amend the cheque by a paid cheque

(F) To verify the functionality of amend cheque card retrieve

The screenshot displays the AZENTIO system interface. The header shows the user 'GOWRI' from company 'BAJ' at the 'Head Office' on '01 January 2020'. The main title is 'Amend Cheque/Card status / Maintenance'. Below this, there are search filters for 'product type' (set to 'Cheque') and 'A/C No.' and 'Cheque No.'. A 'Retrieve' button is present. Below the filters is a table titled 'Select Applications to be Approved' with columns: ChequeBook Code, Cheque No, Status, Transaction Number, Transaction Status, Record Status, New Cheque Branch, New ChequeBook Code, New Cheque Number, Line No, and Status. The table is currently empty. At the bottom, there is a pagination bar showing 'Page 0 of 0' and a 'Toggle' button. The footer contains copyright information: 'Copyright ©2023 Azentio @All Rights Reserved' and 'Powered By'.

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

(S) checking if the system will allow the user to amend the cheque by a paid cheque

(F) To verify the functionality of amend cheque card retrieve

This screenshot is identical to the one above, showing the AZENTIO system interface for 'Amend Cheque/Card status / Maintenance'. It features the same header, menu, search filters, empty table, and footer information.