

Cucumber Report

06-May-2023, 10:47:26 am

Start : May 06, 10:46:10.217 am

End : May 06, 10:47:22.762 am

Duration : 1 m 12.545 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

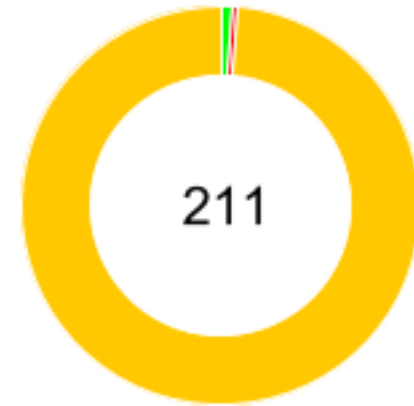
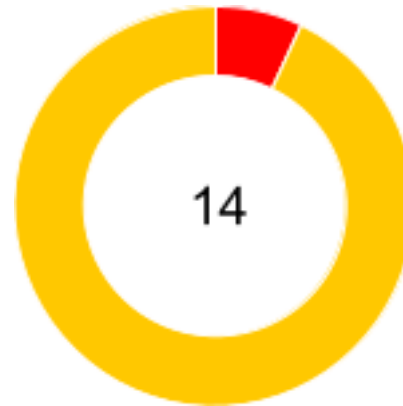
FAILED - 1

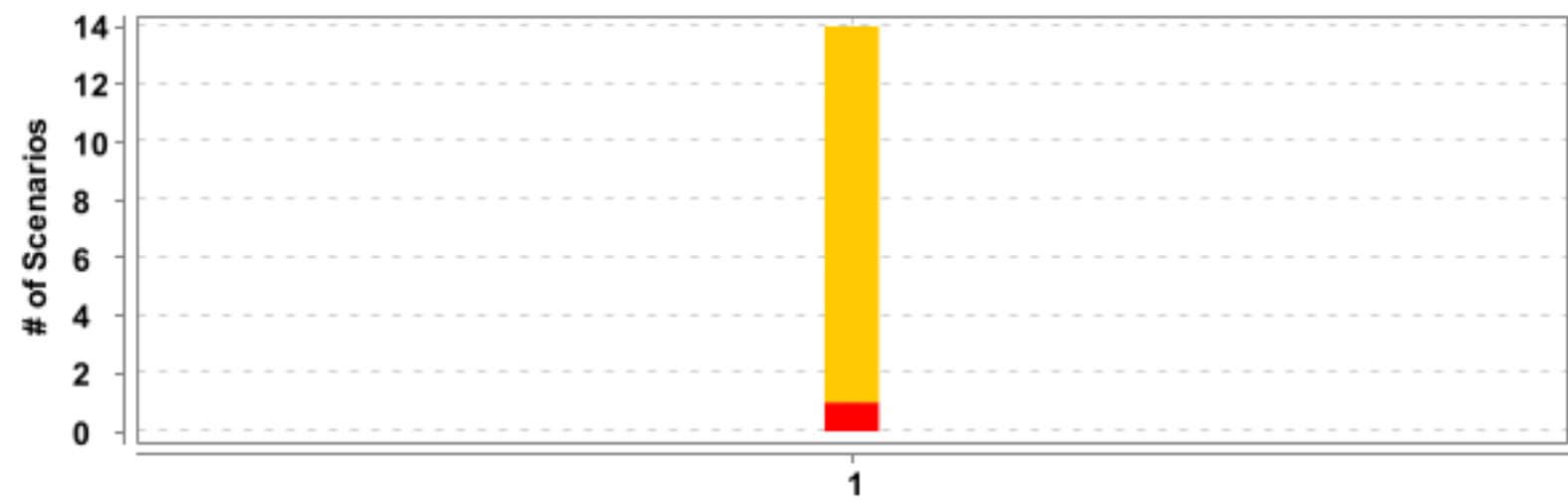
SKIPPED - 13

PASSED - 2

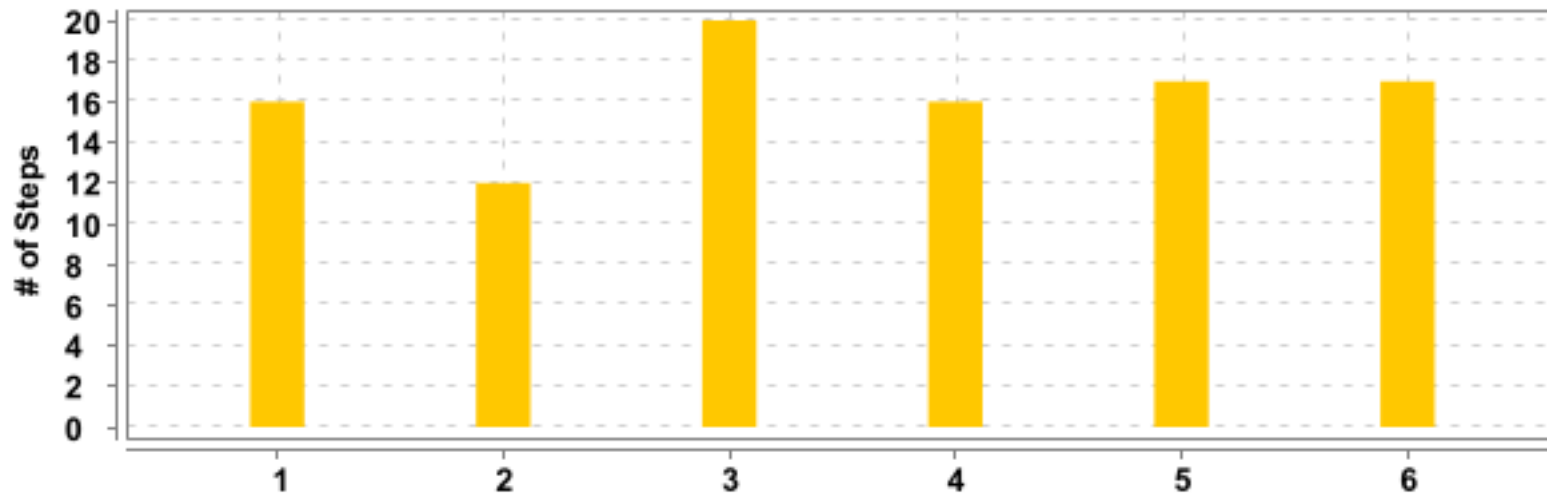
FAILED - 1

SKIPPED - 208

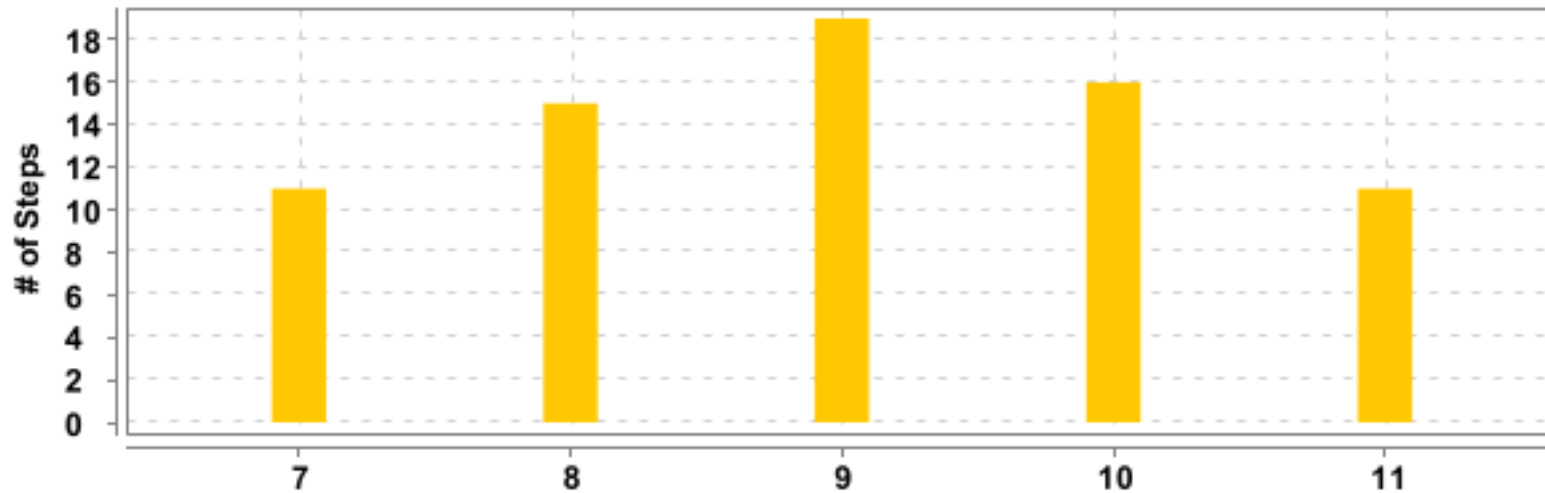




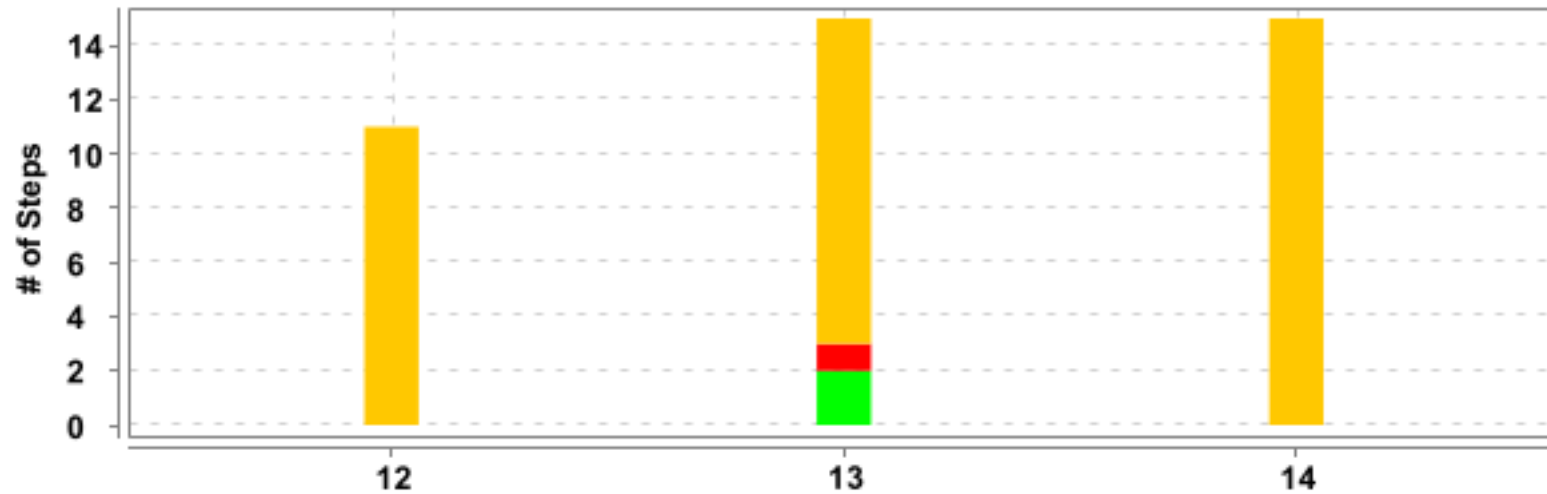
#	Feature Name	T	P	F	S	Duration
1	Testing functionalities of Chequebook feature screen	14	0	1	13	1 m 12.545 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Testing functionalities of Chequebook feature screen</u>	<u>checking if the user is able to create a chequebook - short process</u>	16	0	0	16	2.713 s
2	<u>Testing functionalities of Chequebook feature screen</u>	<u>checking if the user is able to create a chequebook - short process</u>	12	0	0	12	0.460 s
3	<u>Testing functionalities of Chequebook feature screen</u>	<u>checking if the user is able to submit a chequebook - short process</u>	20	0	0	20	0.371 s
4	<u>Testing functionalities of Chequebook feature screen</u>	<u>checking if the user is able to cancel a chequebook without a reason - short process</u>	16	0	0	16	0.584 s
5	<u>Testing functionalities of Chequebook feature screen</u>	<u>checking if the user is able to cancel the chequebook with a reason -short process</u>	17	0	0	17	0.634 s
6	<u>Testing functionalities of Chequebook feature screen</u>	<u>checking if the user is able to destroy a chequebook - short process</u>	17	0	0	17	0.281 s



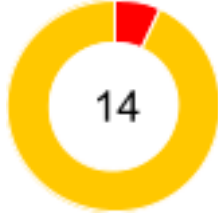
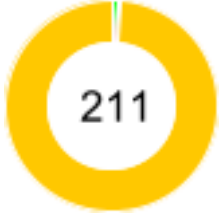
#	Feature Name	Scenario Name	T	P	F	S	Duration
7	<u>Testing functionalities of Chequebook feature screen</u>	<u>checking if the user is able to suspend a chequebook - short process</u>	11	0	0	11	0.236 s
8	<u>Testing functionalities of Chequebook feature screen</u>	<u>checking if the user is able to approve reverse cancellation record under "approve cancellation reversal " screen</u>	15	0	0	15	0.185 s
9	<u>Testing functionalities of Chequebook feature screen</u>	<u>checking if the user is able approve cancellation reversal through alert</u>	19	0	0	19	0.322 s
10	<u>Testing functionalities of Chequebook feature screen</u>	<u>checking if the user is able reject cancellation reversal through alert</u>	16	0	0	16	0.090 s
11	<u>Testing functionalities of Chequebook feature screen</u>	<u>checking if the user is able to reverse cancellation with batch record under "to reverse cancellation batch " screen</u>	11	0	0	11	0.326 s



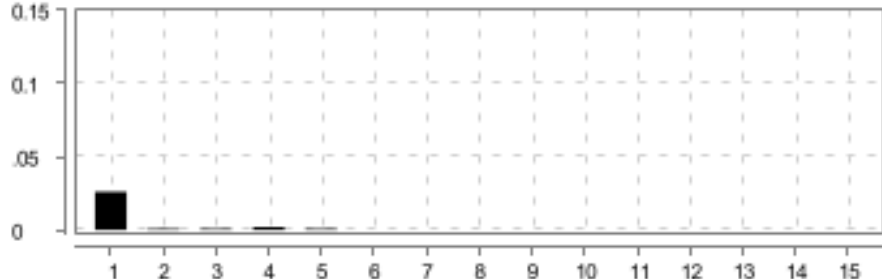

#	Feature Name	Scenario Name	T	P	F	S	Duration
12	<u>Testing functionalities of Chequebook feature screen</u>	<u>checking if the user is able to approve reverse cancellation with batch record under "approve reversal cancellation ba *</u>	11	0	0	11	0.248 s
13	<u>Testing functionalities of Chequebook feature screen</u>	<u>Checking if the user is able to define the chequebook reject reason under "Reverse" screen</u>	15	2	1	12	59.700 s
14	<u>Testing functionalities of Chequebook feature screen</u>	<u>Checking if the user is able to define the chequebook reject reason under "approve" screen</u>	15	0	0	15	0.191 s

* The feature name and/or scenario name has been cropped to fit in the available space.

(F)- Testing functionalities of Chequebook feature screen

FAILED	DURATION - 1 m 12.545 s	Scenarios		Steps	
/ 10:46:10.217 am // 10:47:22.762 am /		Total - 14		Total - 211	
		Pass - 0		Pass - 2	
		Fail - 1		Fail - 1	
		Skip - 13		Skip - 208	

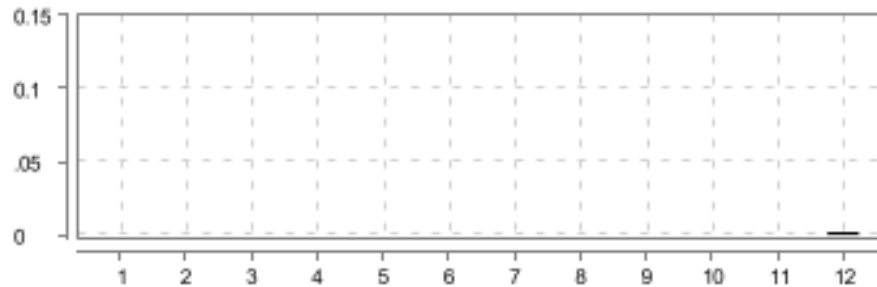

(S)- checking if the user is able to create a chequebook - short process

SKIPPED	DURATION - 2.713 s		Steps	
/ 10:46:10.221 am // 10:46:12.934 am /			Total - 16	
Testing functionalities of Chequebook feature screen			Pass - 0	
@CHB_001			Fail - 0	
		Skip - 16		

#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	SKIPPED	0.026 s
2	And User Click Chequebook Request Menu	SKIPPED	0.001 s
3	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.001 s
4	And User Update the test data id for CHB_001	SKIPPED	0.002 s
5	And User Enter the Number of Cheque Books	SKIPPED	0.001 s
6	And User Cheque Code in Cheque book Maintenance Screen	SKIPPED	0.000 s
7	And User Enter the Branch Code in Cheque book Maintenance Screen	SKIPPED	0.000 s
8	And User Enter the Currency Code in Cheque book Maintenance Screen	SKIPPED	0.000 s
9	And User Enter the GL Code in Cheque book Maintenance Screen	SKIPPED	0.000 s
10	And User Enter the CIF Code in Cheque book Maintenance Screen	SKIPPED	0.000 s
11	And User Enter the Serial No in Cheque book Maintenance Screen	SKIPPED	0.000 s
12	And User Click Save button in Cheque book Maintenance Screen	SKIPPED	0.000 s
13	And User click ok button for no signatures and no finger print pop up warning Message	SKIPPED	0.000 s
14	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
15	And User Validate Cheque book created	SKIPPED	0.000 s

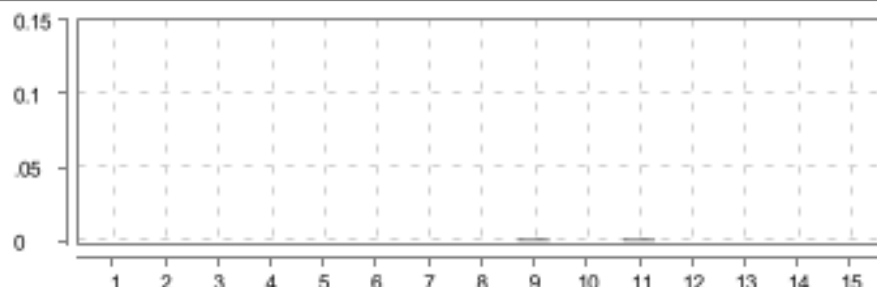
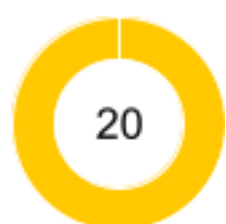
#	Step / Hook Details	Status	Duration
16	And User Store the newly created Cheque book code	SKIPPED	0.000 s

(S)- checking if the user is able to create a chequebook - short process

SKIPPED	DURATION - 0.460 s		Steps Total - 12 Pass - 0 Fail - 0 Skip - 12	
/ 10:46:13.471 am // 10:46:13.931 am /				
Testing functionalities of Chequebook feature screen				
@CHB_002				

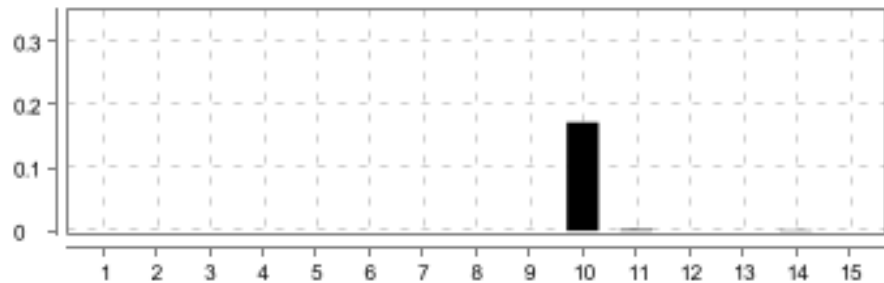

#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	SKIPPED	0.000 s
2	And User Click Chequebook Request Menu	SKIPPED	0.000 s
3	And User Click Approve Sub Menu	SKIPPED	0.000 s
4	And User Update the test data id for CHB_002	SKIPPED	0.000 s
5	And User Search Cheque Book Code in Approve Screen	SKIPPED	0.000 s
6	And User Select Cheque Book Code in Approve Screen	SKIPPED	0.000 s
7	And User Click Approve button in Approve Screen	SKIPPED	0.000 s
8	And User Click Ok button in Warning pop up Message in Approve Screen	SKIPPED	0.000 s
9	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.000 s
10	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
11	And User Search Approved chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.000 s
12	Then User Validate the Approved chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.002 s

(S)- checking if the user is able to submit a chequebook - short process

SKIPPED	DURATION - 0.371 s		Steps Total - 20 Pass - 0 Fail - 0 Skip - 20	
/ 10:46:14.929 am // 10:46:15.300 am /				
Testing functionalities of Chequebook feature screen				
@CHB_003				

#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	SKIPPED	0.000 s
2	And User Click Chequebook Request Menu	SKIPPED	0.000 s
3	And User Click Approve Sub Menu	SKIPPED	0.000 s
4	And User Update the test data id for CHB_002	SKIPPED	0.000 s
5	And User Search Cheque Book Code in Approve Screen	SKIPPED	0.000 s
6	And User Select Cheque Book Code in Approve Screen	SKIPPED	0.000 s
7	And User Click Approve button in Approve Screen	SKIPPED	0.000 s
8	And User Click Ok button in Warning pop up Message in Approve Screen	SKIPPED	0.000 s
9	And User Click Apply to Submit Sub Menu	SKIPPED	0.001 s
10	And User Search Cheque Book Code in Apply to Submit Screen	SKIPPED	0.000 s
11	And User Select Cheque Book Code in Apply to Submit Screen	SKIPPED	0.001 s
12	And User Click Apply to Submit button	SKIPPED	0.000 s
13	And User Submit Sub Menu	SKIPPED	0.000 s
14	And User Search Cheque Book Code in Submit Screen	SKIPPED	0.000 s
15	And User Select Cheque Book Code in Submit Screen	SKIPPED	0.000 s
16	And User Click Submit button	SKIPPED	0.000 s
17	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.000 s
18	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
19	And User Search Submitted chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.000 s
20	Then User Validate the Submitted chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.000 s

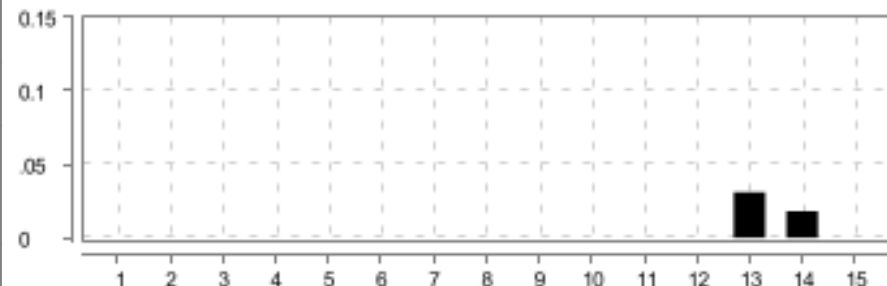

(S)- checking if the user is able to cancel a chequebook without a reason - short process

SKIPPED	DURATION - 0.584 s		Steps Total - 16 Pass - 0 Fail - 0 Skip - 16	
/ 10:46:15.715 am // 10:46:16.299 am /				
Testing functionalities of Chequebook feature screen				
@CHB_004				

#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	SKIPPED	0.000 s
2	And User Click Chequebook Request Menu	SKIPPED	0.000 s
3	And User Click To Cancel Sub Menu	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
4	And User Update the test data id for CHB_004	SKIPPED	0.000 s
5	And User Search Cheque Book Code in To Cancel Screen	SKIPPED	0.000 s
6	And User Select Cheque Book Code in To Cancel Screen	SKIPPED	0.000 s
7	And User Click To Cancel button in To Cancel Screen	SKIPPED	0.000 s
8	And User Click Approve Cancel Sub Menu	SKIPPED	0.000 s
9	And User Search Cheque Book Code in Approve Cancel Screen	SKIPPED	0.000 s
10	And User Select Cheque Book Code in Approve Cancel Screen	SKIPPED	0.172 s
11	And User Click Cancel button in Approve Cancel Screen	SKIPPED	0.002 s
12	And User Click Ok button in Warning pop up Message in Approve Cancel Screen	SKIPPED	0.000 s
13	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.000 s
14	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.001 s
15	And User Search Cancelled chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.000 s
16	Then User Validate the Cancelled chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.065 s

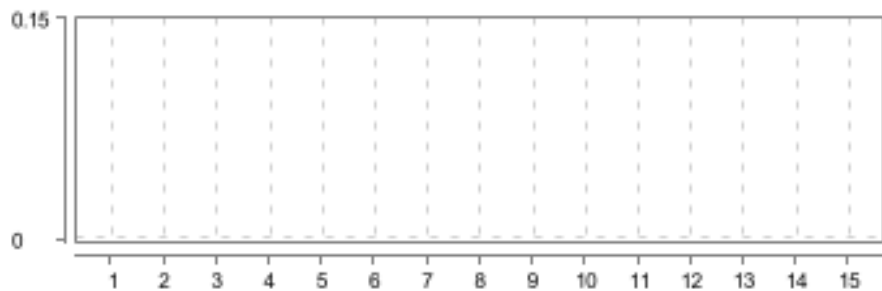

(S)- checking if the user is able to cancel the chequebook with a reason -short process

SKIPPED	DURATION - 0.634 s		Steps Total - 17 Pass - 0 Fail - 0 Skip - 17	
/ 10:46:17.083 am // 10:46:17.717 am /				
Testing functionalities of Chequebook feature screen				
@CHB_005				

#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	SKIPPED	0.000 s
2	And User Click Chequebook Request Menu	SKIPPED	0.000 s
3	And User Click To Cancel Sub Menu	SKIPPED	0.000 s
4	And User Update the test data id for CHB_005	SKIPPED	0.000 s
5	And User Search Cheque Book Code in To Cancel Screen	SKIPPED	0.000 s
6	And User Select Cheque Book Code in To Cancel Screen	SKIPPED	0.000 s
7	And User Click To Cancel button in To Cancel Screen	SKIPPED	0.000 s
8	And User Validate Missing Reason Pop up	SKIPPED	0.000 s
9	And User Enter Cancel Reason in To Cancel Screen	SKIPPED	0.000 s
10	And User Click Approve Cancel Sub Menu	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
11	And User Search Cheque Book Code in Approve Cancel Screen	SKIPPED	0.000 s
12	And User Select Cheque Book Code in Approve Cancel Screen	SKIPPED	0.000 s
13	And User Click Cancel button in Approve Cancel Screen	SKIPPED	0.031 s
14	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.018 s
15	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
16	And User Search Cancelled chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.001 s
17	Then User Validate the Cancelled chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.000 s

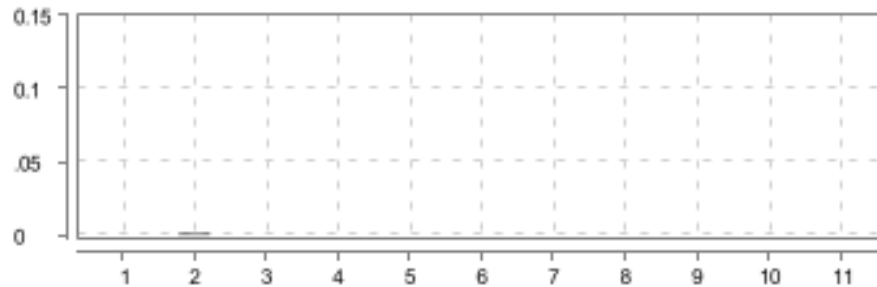

(S)- checking if the user is able to destroy a chequebook - short process

SKIPPED	DURATION - 0.281 s		<div>Steps</div> <div>Total - 17</div> <div>Pass - 0</div> <div>Fail - 0</div> <div>Skip - 17</div>	
/ 10:46:18.454 am // 10:46:18.735 am /				
Testing functionalities of Chequebook feature screen				
@CHB_006				

#	Step / Hook Details	Status	Duration
1	Given navigate to CSM application and login with valid credentials	SKIPPED	0.000 s
2	And click on cheque request module	SKIPPED	0.000 s
3	And click on to be destroyed module	SKIPPED	0.000 s
4	And User update Test data id for test case CHB_006	SKIPPED	0.000 s
5	And search the cheque code for to be destroyed cheque code	SKIPPED	0.000 s
6	And User enter reason to suspend chequebook record	SKIPPED	0.000 s
7	And click on to destroy button	SKIPPED	0.000 s
8	Then verify server got loaded for to be destroyed record	SKIPPED	0.000 s
9	And click on destroy module	SKIPPED	0.000 s
10	And search for destroy record cheque code	SKIPPED	0.000 s
11	And select the destroy record	SKIPPED	0.000 s
12	And click on destroy button	SKIPPED	0.000 s
13	Then verify server got loaded while we destroy the cheque in destroy stage	SKIPPED	0.000 s
14	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.000 s
15	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
16	And User Search destroyed chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.000 s

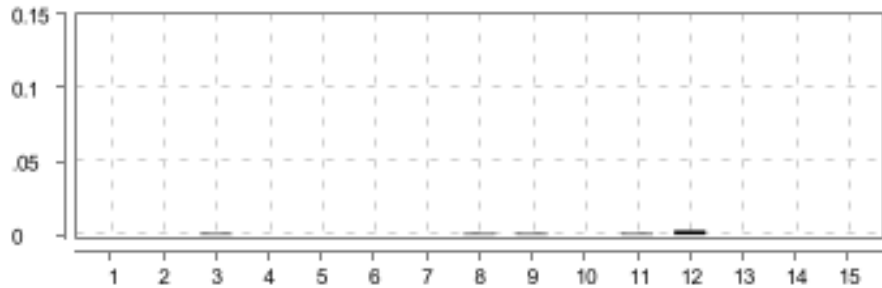

#	Step / Hook Details	Status	Duration
17	Then User Validate the destroyed chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.000 s

(S)- checking if the user is able to suspend a chequebook - short process

SKIPPED	DURATION - 0.236 s		Steps Total - 11 Pass - 0 Fail - 0 Skip - 11	
/ 10:46:19.131 am // 10:46:19.367 am /				
Testing functionalities of Chequebook feature screen				
@CHB_007				

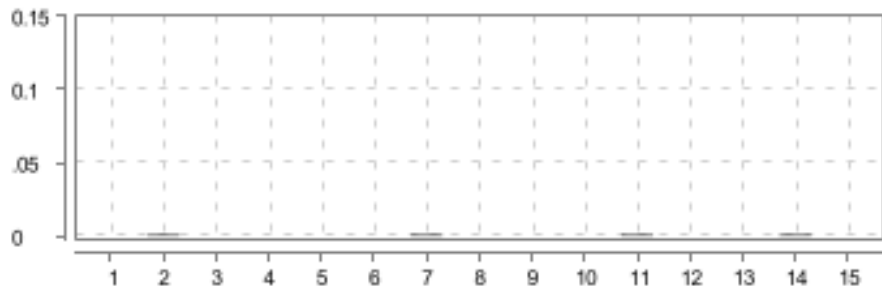

#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	SKIPPED	0.000 s
2	And User Click Chequebook Request Menu	SKIPPED	0.001 s
3	And User Click Suspend Sub Menu	SKIPPED	0.000 s
4	And User update Test data id for checking if the user is able to suspend a chequebook short process	SKIPPED	0.000 s
5	And User search the chequebook code in chequebook request Maintenance Screen	SKIPPED	0.000 s
6	And User Select the Searched Record in chequebook request Maintenance Screen	SKIPPED	0.000 s
7	And User click suspend button to suspend the cheque book record	SKIPPED	0.000 s
8	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.000 s
9	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
10	And User Search Suspended chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.000 s
11	Then User Validate the suspended chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.000 s

(S)- checking if the user is able to approve reverse cancellation record under "approve cancellation reversal " screen

SKIPPED	DURATION - 0.185 s		<div>Steps</div> <div>Total - 15</div> <div>Pass - 0</div> <div>Fail - 0</div> <div>Skip - 15</div>	
/ 10:46:19.631 am // 10:46:19.816 am /				
Testing functionalities of Chequebook feature screen				
@CHB_035				

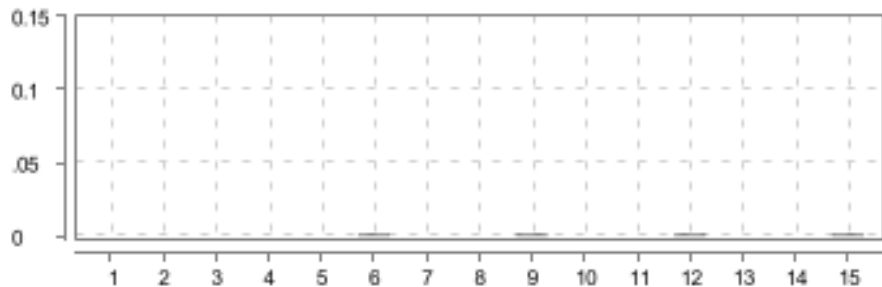

#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	SKIPPED	0.000 s
2	And User Click Chequebook Request Menu	SKIPPED	0.000 s
3	And User Click To Reverse Cancellation Sub Menu	SKIPPED	0.001 s
4	And User update Test data id for checking if the user is able to suspend a chequebook short process	SKIPPED	0.000 s
5	And User Search the chequebook code in To Reverse Cancellation Screen	SKIPPED	0.000 s
6	And User Select the chequebook code in To Reverse Cancellation Screen	SKIPPED	0.000 s
7	And User Click Reverse button in To Reverse Cancellation Screen	SKIPPED	0.000 s
8	And User Click Approve Cancellation Reversal Sub Menu	SKIPPED	0.001 s
9	And User Search the chequebook code in Approve Cancellation Reversal Screen	SKIPPED	0.001 s
10	And User Select the chequebook code in Approve Cancellation Reversal Screen	SKIPPED	0.000 s
11	And User Click Reverse button in Approve Cancellation Reversal Screen	SKIPPED	0.001 s
12	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.003 s
13	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
14	And User Search the Reversed Cancellation chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.000 s
15	Then User Validate the Reversed Cancellation chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.000 s

(S)- checking if the user is able approve cancellation reversal through alert

SKIPPED	DURATION - 0.322 s		<div>Steps</div> <div>Total - 19</div> <div>Pass - 0</div> <div>Fail - 0</div> <div>Skip - 19</div>	
/ 10:46:20.196 am // 10:46:20.518 am /				
Testing functionalities of Chequebook feature screen				
@CHB_036				

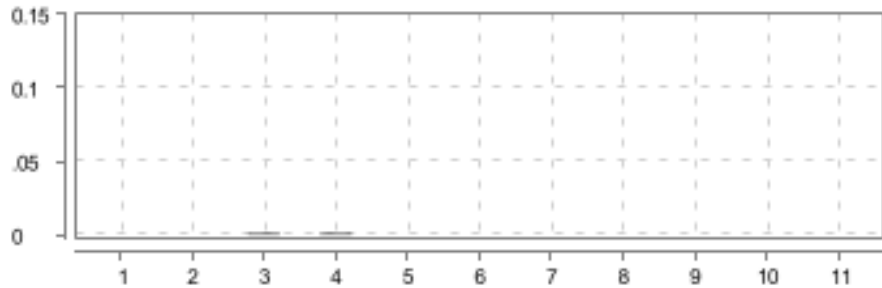

#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	SKIPPED	0.000 s
2	And User Click Chequebook Request Menu	SKIPPED	0.001 s
3	And User Click To Reverse Cancellation Sub Menu	SKIPPED	0.000 s
4	And User update Test data id for checking if the user is able approve cancellation reversal through alert	SKIPPED	0.000 s
5	And User Search the chequebook code in To Reverse Cancellation Screen	SKIPPED	0.000 s
6	And User Select the chequebook code in To Reverse Cancellation Screen	SKIPPED	0.000 s
7	And User Click Reverse button in To Reverse Cancellation Screen	SKIPPED	0.001 s
8	And User Click Approve button in Send Alert To Reverse Cancellation Screen	SKIPPED	0.000 s
9	And User Enter BM User Name in User Information pop up	SKIPPED	0.000 s
10	And User Enter BM Password in User Information pop up	SKIPPED	0.000 s
11	And User Click Submit button in User Information pop up	SKIPPED	0.001 s
12	And User Click Approve button in approve item pop up	SKIPPED	0.000 s
13	And User Search the chequebook code in Approve Cancellation Reversal Screen	SKIPPED	0.000 s
14	And User Select the chequebook code in Approve Cancellation Reversal Screen	SKIPPED	0.001 s
15	And User Click Reverse button in Approve Cancellation Reversal Screen	SKIPPED	0.000 s
16	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.000 s
17	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
18	And User Search the To be Cancelled chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.000 s
19	Then User Validate the To be Cancelled chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.000 s

(S)- checking if the user is able reject cancellation reversal through alert

SKIPPED	DURATION - 0.090 s		<div>Steps</div> <div>Total - 16</div> <div>Pass - 0</div> <div>Fail - 0</div> <div>Skip - 16</div>	
/ 10:46:20.760 am // 10:46:20.850 am /				
Testing functionalities of Chequebook feature screen				
@CHB_037				

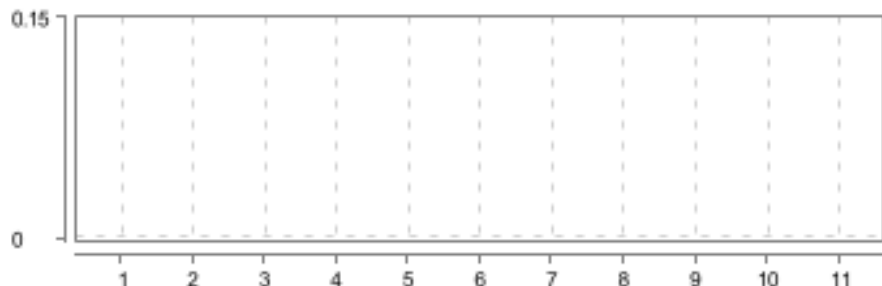

#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	SKIPPED	0.000 s
2	And User Click Chequebook Request Menu	SKIPPED	0.000 s
3	And User Click To Reverse Cancellation Sub Menu	SKIPPED	0.000 s
4	And User update Test data id for checking if the user is able reject cancellation reversal through alert	SKIPPED	0.000 s
5	And User Search the chequebook code in To Reverse Cancellation Screen	SKIPPED	0.000 s
6	And User Select the chequebook code in To Reverse Cancellation Screen	SKIPPED	0.001 s
7	And User Click Reverse button in To Reverse Cancellation Screen	SKIPPED	0.000 s
8	And User Click Approve button in Send Alert To Reverse Cancellation Screen	SKIPPED	0.000 s
9	And User Enter BM User Name in User Information pop up	SKIPPED	0.001 s
10	And User Enter BM Password in User Information pop up	SKIPPED	0.000 s
11	And User Click Submit button in User Information pop up	SKIPPED	0.000 s
12	And User Click Reject button in approve item pop up	SKIPPED	0.001 s
13	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.000 s
14	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
15	And User Search Cancelled chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.001 s
16	Then User Validate the Cancelled chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.000 s

(S)- checking if the user is able to reverse cancellation with batch record under "to reverse cancellation batch " screen

SKIPPED	DURATION - 0.326 s		<div>Steps</div> <div>Total - 11</div> <div>Pass - 0</div> <div>Fail - 0</div> <div>Skip - 11</div>	
/ 10:46:21.092 am // 10:46:21.418 am /				
Testing functionalities of Chequebook feature screen				
@CHB_038				

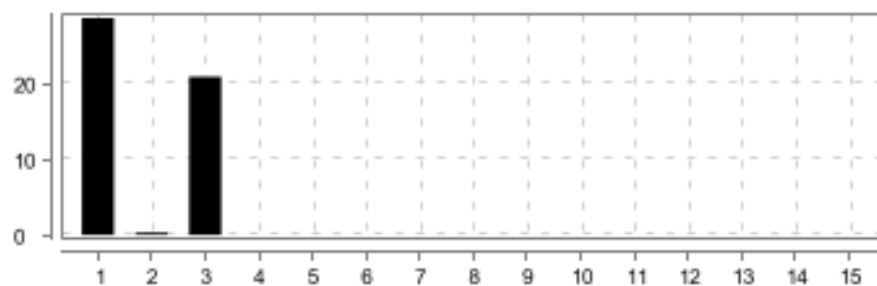
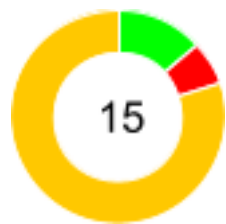
#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	SKIPPED	0.000 s
2	And User Click Chequebook Request Menu	SKIPPED	0.000 s
3	And User Click To Reverse Cancellation Batch Sub Menu	SKIPPED	0.001 s
4	And User Click the Retrieve button in To Reverse Cancellation Batch Screen	SKIPPED	0.001 s
5	And User update Test data id for checking if the user is able to reverse cancellation with batch record	SKIPPED	0.000 s
6	And User Select the Chequebook code in To Reverse Cancellation Batch Screen	SKIPPED	0.000 s
7	And User Click Reverse button in To Reverse Cancellation Batch Screen	SKIPPED	0.000 s
8	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.000 s
9	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
10	And User Search To Reverse Cancellation chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.000 s
11	Then User Validate the To Reverse Cancellation chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.000 s

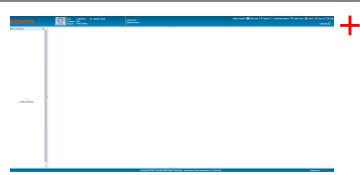
(S)- checking if the user is able to approve reverse cancellation with batch record under "approve reversal cancellation batch " screen

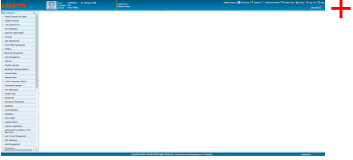
SKIPPED	DURATION - 0.248 s		<div>Steps</div> <div>Total - 11</div> <div>Pass - 0</div> <div>Fail - 0</div> <div>Skip - 11</div>	
/ 10:46:21.784 am // 10:46:22.032 am /				
Testing functionalities of Chequebook feature screen				
@CHB_039				

#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	SKIPPED	0.000 s
2	And User Click Chequebook Request Menu	SKIPPED	0.000 s
3	And User Click Approve Reversal of Cancellation Batch Sub Menu	SKIPPED	0.000 s
4	And User Click the Retrieve button in Approve Reversal of Cancellation Batch Screen	SKIPPED	0.000 s
5	And User Select the Chequebook code in Approve Reversal of Cancellation Batch Screen	SKIPPED	0.000 s
6	And User update Test data id for checking if the user is able to approve reverse cancellation with batch record	SKIPPED	0.000 s
7	And User Click Approve Reverse button in Approve Reversal of Cancellation Batch Screen	SKIPPED	0.000 s
8	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.000 s
9	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
10	And User Search the To be Cancelled chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.000 s
11	Then User Validate the To be Cancelled chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.000 s

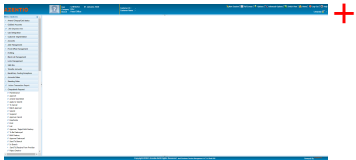
(S)- Checking if the user is able to define the chequebook reject reason under "Reverse" screen

<div>FAILED</div> <div>DURATION - 59.700 s</div>			<div>Steps</div> <div>Total - 15</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 12</div>	
/ 10:46:22.289 am // 10:47:21.989 am /				
Testing functionalities of Chequebook feature screen				
@CHB_102				

#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	PASSED	28.591 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.452 s
	screenshot		
			
2	And User Click Chequebook Request Menu	PASSED	0.322 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.474 s
	screenshot		

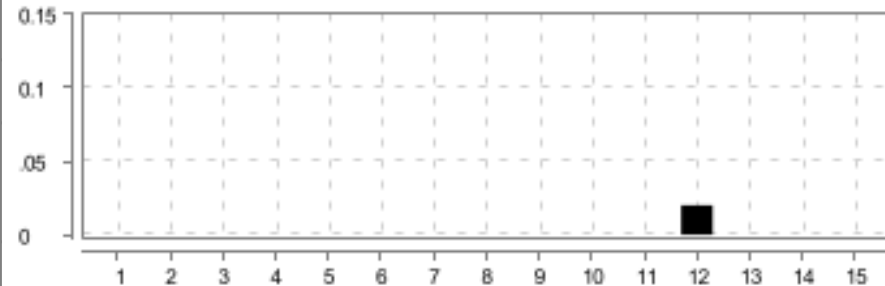

#	Step / Hook Details	Status	Duration
			
3	<p>And User Click Reverse Chequebook Sub Menu</p> <p>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of Proxy element for: DefaultElementLocator 'By.id: Q000RVc' (tried for 20 second(s) with 800 milliseconds interval)</p> <p>at org.openqa.selenium.support.ui.FluentWait.timeoutException(FluentWait.java:263)</p> <p>at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:231)</p> <p>at helper.WaitHelper.waitForElementwithFluentwait(WaitHelper.java:93)</p> <p>at stepdefinitions.CSM_ChequeBookRequest.user_click_reverse_chequebook_sub_menu(CSM_ChequeBookRequest.java:904)</p> <p>at ?.User Click Reverse Chequebook Sub Menu(file:///C:/Users/ININDC00482/git/CSM/AzentioAutomationFramework_CSM_Ajith/src/test/java/features/CSM_ChequeBookRequest.feature:245)</p> <p>Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"css selector","selector":"#Q000RVc"} (Session info: chrome=112.0.5615.138) For documentation on this error, please visit: https://selenium.dev/exceptions/#no_such_element Build info: version: '4.8.1', revision: '8ebccac989' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [516212602d8b9bfd0c7ddf9e39dd328, findElement {using=id, value=Q000RVc}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 112.0.5615.138, chrome: {chromedriverVersion: 112.0.5615.49 (bd2a7bcb881c..., userDataDir: C:\Users\ININDC~1\AppData\Local\...}, goog:chromeOptions: {debuggerAddress: localhost:57297}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:57297/devtools..., se:cdpVersion: 112.0.5615.138, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 516212602d8b9bfd0c7ddf9e39dd328</p> <p>at jdk.internal.reflect.GeneratedConstructorAccessor61.newInstance(Unknown Source)</p> <p>at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)</p> <p>at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)</p> <p>at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)</p> <p>at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200)</p> <p>at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133)</p> <p>at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:53)</p> <p>at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184)</p> <p>at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)</p> <p>at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)</p> <p>at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)</p> <p>at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:162)</p> <p>at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:60)</p> <p>at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:352)</p> <p>at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:344)</p> <p>at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:70)</p> <p>at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:39)</p>	FAILED	20.880 s

#	Step / Hook Details	Status	Duration
	at jdk.proxy2/jdk.proxy2.\$Proxy41.isDisplayed(Unknown Source) at org.openqa.selenium.support.ui.ExpectedConditions.elementIfVisible(ExpectedConditions.java:307) at org.openqa.selenium.support.ui.ExpectedConditions.access\$000(ExpectedConditions.java:40) at org.openqa.selenium.support.ui.ExpectedConditions\$10.apply(ExpectedConditions.java:293) at org.openqa.selenium.support.ui.ExpectedConditions\$10.apply(ExpectedConditions.java:290) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:208) at helper.WaitHelper.waitForElementwithFluentwait(WaitHelper.java:93) at stepdefinitions.CSM_ChequeBookRequest.user_click_reverse_chequebook_sub_menu(CSM_ChequeBookRequest.java:904) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:78) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:567) at io.cucumber.java.Invoker.doInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24) at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29) at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:92) at io.cucumber.core.runner.TestStep.run(TestStep.java:64) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:104) at io.cucumber.core.runner.Runner.runPickle(Runner.java:71) at Runner.CucumberRunTime.lambda\$7(CucumberRunTime.java:116) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:117) at Runner.CucumberRunTime.lambda\$6(CucumberRunTime.java:116) at java.base/java.util.concurrent.Executors\$RunnableAdapter.call(Executors.java:515) at java.base/java.util.concurrent.FutureTask.run(FutureTask.java:264) at Runner.CucumberRunTime\$SameThreadExecutorService.execute(CucumberRunTime.java:238) at java.base/java.util.concurrent.AbstractExecutorService.submit(AbstractExecutorService.java:123) at Runner.CucumberRunTime.lambda\$3(CucumberRunTime.java:87) at java.base/java.util.stream.ReferencePipeline\$3\$1.accept(ReferencePipeline.java:197) at java.base/java.util.stream.SliceOps\$1\$1.accept(SliceOps.java:199) at java.base/java.util.ArrayList\$ArrayListSpliterator.tryAdvance(ArrayList.java:1602) at java.base/java.util.stream.ReferencePipeline.forEachWithCancel(ReferencePipeline.java:129) at java.base/java.util.stream.AbstractPipeline.copyIntoWithCancel(AbstractPipeline.java:502) at java.base/java.util.stream.AbstractPipeline.copyInto(AbstractPipeline.java:488) at java.base/java.util.stream.AbstractPipeline.wrapAndCopyInto(AbstractPipeline.java:474) at java.base/java.util.stream.ReduceOps\$ReduceOp.evaluateSequential(ReduceOps.java:913) at java.base/java.util.stream.AbstractPipeline.evaluate(AbstractPipeline.java:234) at java.base/java.util.stream.ReferencePipeline.collect(ReferencePipeline.java:682)		

#	Step / Hook Details	Status	Duration
	<pre> at Runner.CucumberRunTime.run(CucumberRunTime.java:88) at Runner.CucumberRunner.run(CucumberRunner.java:55) at Runner.CucumberRunner.run(CucumberRunner.java:25) at Runner.NewExcelTestRunner.excelTestArea(NewExcelTestRunner.java:31) at Runner.NewExcelTestRunner.test(NewExcelTestRunner.java:58) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:78) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:567) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:824) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:146) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:794) at org.testng.TestRunner.run(TestRunner.java:596) at org.testng.SuiteRunner.runTest(SuiteRunner.java:377) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:371) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:332) at org.testng.SuiteRunner.run(SuiteRunner.java:276) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1212) at org.testng.TestNG.runSuitesLocally(TestNG.java:1134) at org.testng.TestNG.runSuites(TestNG.java:1063) at org.testng.TestNG.run(TestNG.java:1031) at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:115) at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77) </pre> <p>* Not displayable characters are replaced by '?'. </p>		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.455 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
4	And User Update the test data id for CHB_102	SKIPPED	0.000 s
5	And User Search ChequeBook Code in Reverse Chequebook Screen	SKIPPED	0.000 s
6	And User Select the Chequebook code in Reverse Chequebook Screen	SKIPPED	0.000 s
7	And User Click Reject button in Reverse Chequebook Screen	SKIPPED	0.000 s
8	And User Validate Reject Reason Missing Pop up in Reverse Chequebook Screen	SKIPPED	0.000 s
9	And User Click Ok button in Cannot Proceed Pop up in Reverse Chequebook Screen	SKIPPED	0.000 s
10	And User Enter Reason for rejecting reverse chequebook record in Reverse Chequebook Screen	SKIPPED	0.000 s
11	And User Click Reject button in Reverse Chequebook Screen	SKIPPED	0.000 s
12	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.000 s
13	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
14	And User Search Rejected chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.000 s
15	Then User Validate the Rejected chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.000 s

(S)- Checking if the user is able to define the chequebook reject reason under "approve" screen

SKIPPED	DURATION - 0.191 s		Steps Total - 15 Pass - 0 Fail - 0 Skip - 15	
/ 10:47:22.571 am // 10:47:22.762 am /				
Testing functionalities of Chequebook feature screen				
@CHB_103				

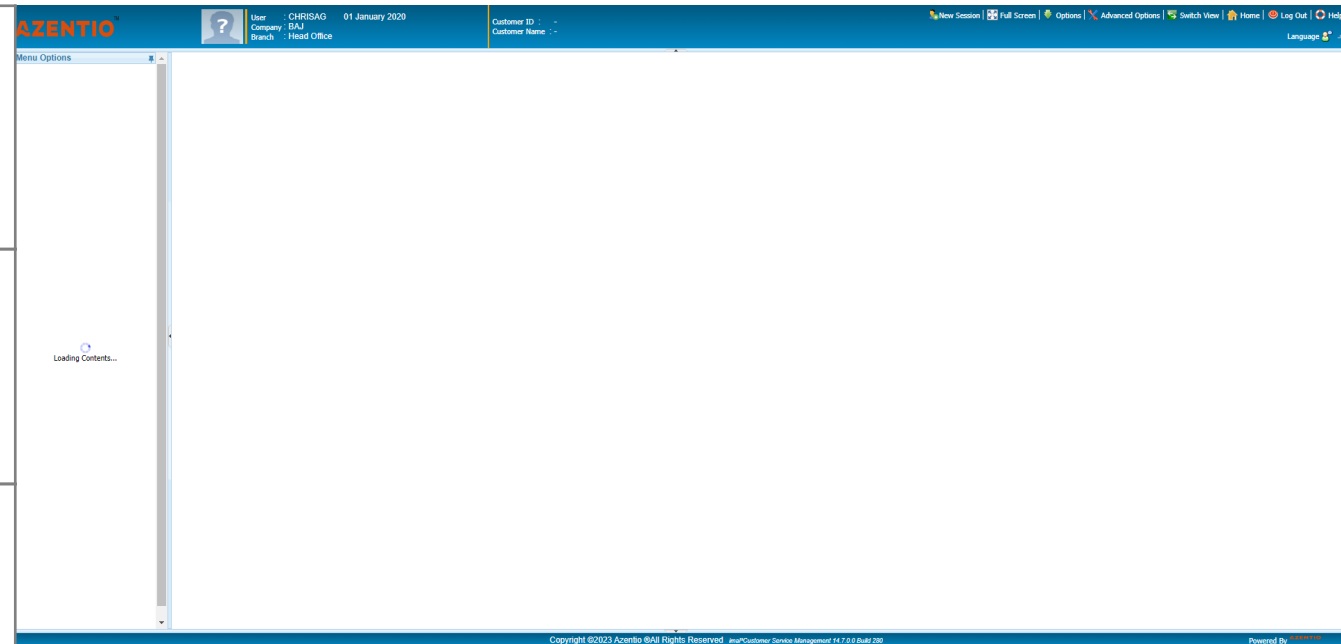
#	Step / Hook Details	Status	Duration
1	Given User Launch CSM Core Application	SKIPPED	0.000 s
2	And User Click Chequebook Request Menu	SKIPPED	0.000 s
3	And User Click Approve Sub Menu	SKIPPED	0.000 s
4	And User Update the test data id for CHB_103	SKIPPED	0.000 s
5	And User Search Cheque Book Code in Approve Screen	SKIPPED	0.000 s
6	And User Select Cheque Book Code in Approve Screen	SKIPPED	0.000 s
7	And User Click Reject button in Approve Screen	SKIPPED	0.000 s
8	And User Validate Reject Reason Missing Pop up in Approve Screen	SKIPPED	0.000 s
9	And User Click Ok button in Cannot Proceed Pop up in Approve Screen	SKIPPED	0.000 s
10	And User Enter Reason for rejecting reverse chequebook record in Approve Screen	SKIPPED	0.000 s
11	And User Click Reject button in Approve Screen	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
12	And User Click Maintenance sub menu in chequebook request	SKIPPED	0.020 s
13	And User Click Search button in chequebook request Maintenance Screen	SKIPPED	0.000 s
14	And User Search Rejected chequebook code in Cheque book Request Maintenance Screen	SKIPPED	0.000 s
15	Then User Validate the Rejected chequebook record in Cheque book Request Maintenance Screen	SKIPPED	0.000 s

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

(S) Checking if the user is able to define
the chequebook reject reason under
"Reverse" screen

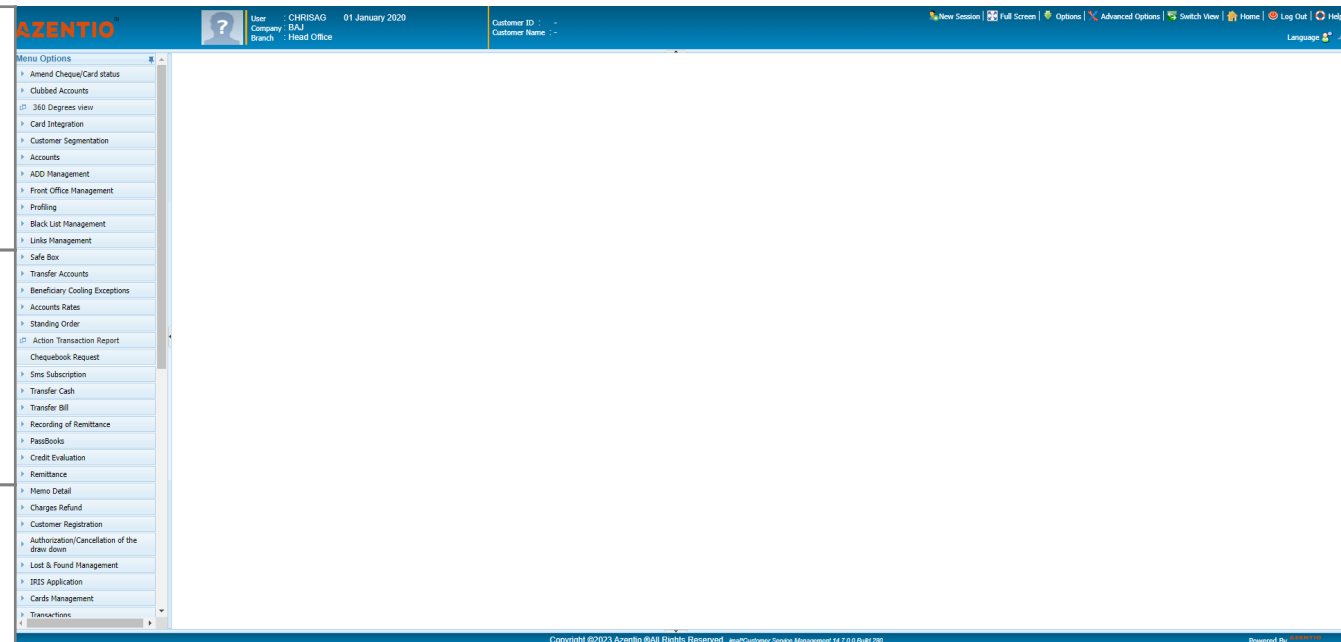
(F) Testing functionalities of Chequebook
feature screen



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

(S) Checking if the user is able to define
the chequebook reject reason under
"Reverse" screen

(F) Testing functionalities of Chequebook
feature screen



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

(S) Checking if the user is able to define
the chequebook reject reason under
"Reverse" screen

(F) Testing functionalities of Chequebook
feature screen

