

# Cucumber Report

Jan 13, 2022, 2:16:40 AM

Start : Jan 13, 2:16:01.245 AM

End : Jan 13, 2:16:36.382 AM

Duration : 35.137 s

Features

Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

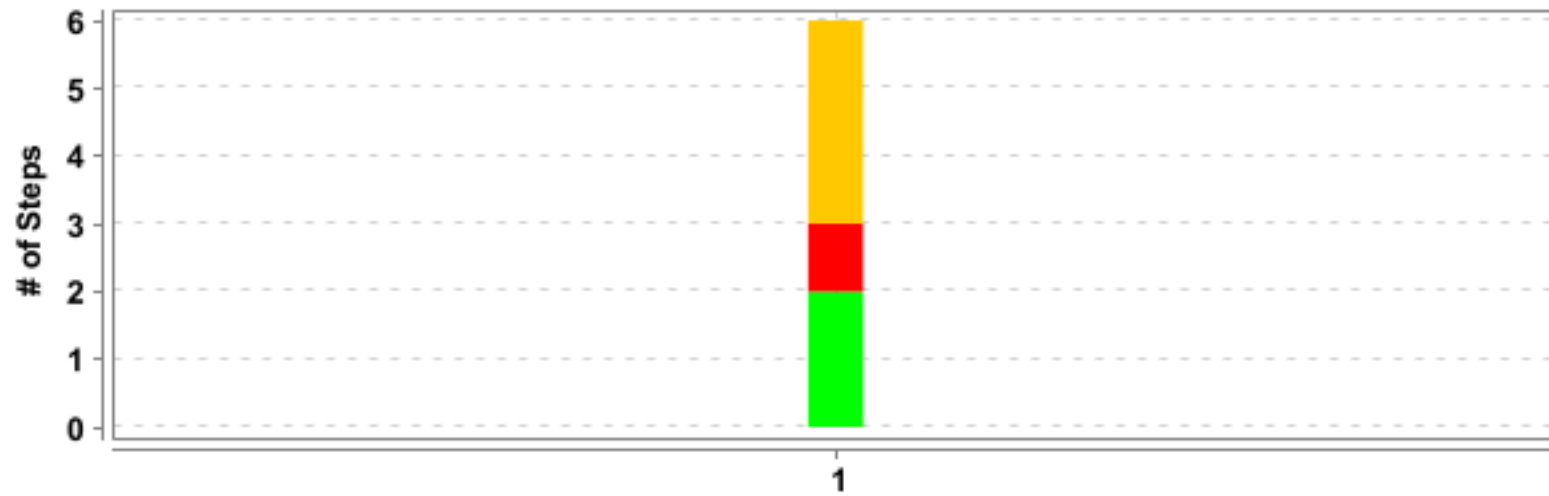
PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 2  
FAILED - 1  
SKIPPED - 3



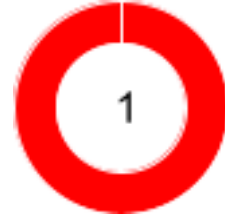



#	Feature Name	T	P	F	S	Duration
1	Application Login and verify system generates notification at checker stage	1	0	1	0	35.137 s

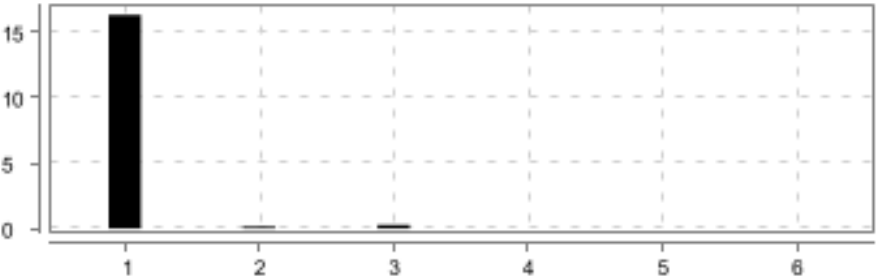



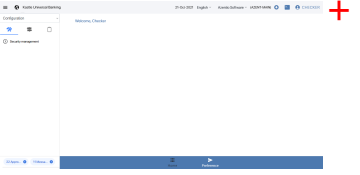
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Application Login and verify system generates notification at checker stage</u>	<u>BP_BC_06_06 To verify system prompt the confirmation message post clicking on Return button</u>	6	2	1	3	35.129 s


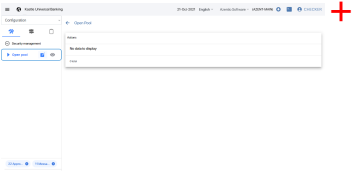
**(F)- Application Login and verify system generates notification at checker stage**

<b>FAILED</b>	<b>DURATION - 35.137 s</b>	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 6 Pass - 2 Fail - 1 Skip - 3	
/ 2:16:01.245 AM // 2:16:36.382 AM /					

**(S)- BP\_BC\_06\_06 To verify system prompt the confirmation message post clicking on Return button**

<div>FAILED</div> <div>DURATION - 35.129 s</div>			<div>Steps</div> <div>Total - 6</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 3</div>	
/ 2:16:01.253 AM // 2:16:36.382 AM /				
Application Login and verify system generates notification at checker stage				
@Budget_BudgetSupplementary_BP_SB_06_06				

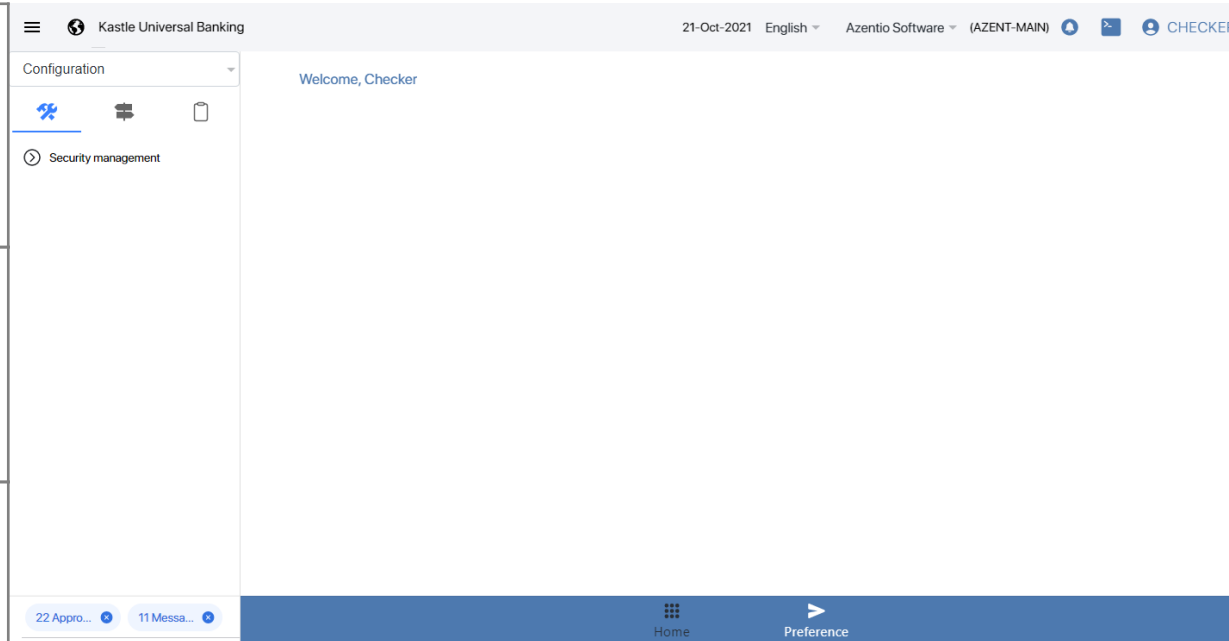
#	Step / Hook Details	Status	Duration
1	Given Navigate to URL and login to Checker1	PASSED	16.324 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.228 s
	screenshot		
			
2	When Click on the Security management	PASSED	0.142 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.161 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	<p>Then Click on open pool &amp; click clam button</p> <p>java.lang.NullPointerException: Cannot invoke "resources.JsonDataReaderWriter.readReferencedata()" because "this.reader" is null  at stepdefinitions.Budget_BudgetSupplementary_BP_SB.click_on_open_pool_click_clam_button(Budget_BudgetSupplementary_BP_SB.java:63)  at ?.Click on open pool &amp; click clam button(file:///C:/Users/inindc00082/git/AzentioAutomationFramework/AzentioAutomationFramework/src/test/java/features/Budget_BudgetSupplementary_TC.feature:48)  * Not displayable characters are replaced by '?'.</p>	FAILED	0.287 s
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.378 s
4	Then Click on the Notification	SKIPPED	0.000 s
5	Then Click on action button of record user want to Return	SKIPPED	0.000 s
6	Then Capture the popup that shows in right corner	SKIPPED	0.001 s

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) BP\_BC\_06\_06 To verify system  
prompt the confirmation message post  
clicking on Return button

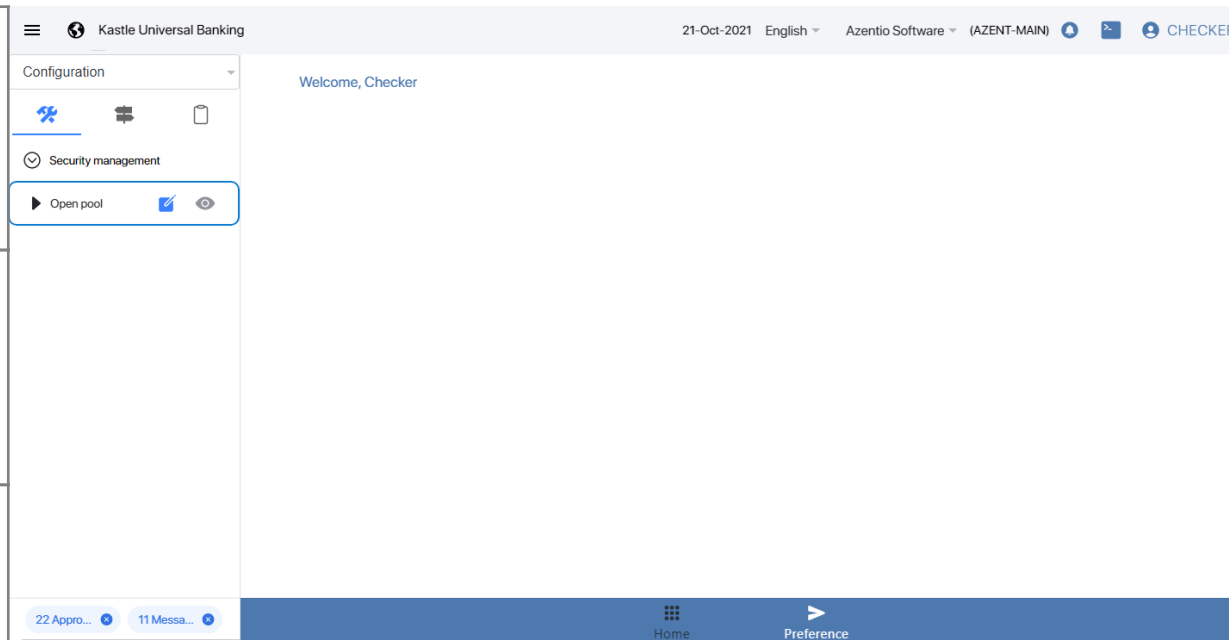
(F) Application Login and verify system  
generates notification at checker stage



(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) BP\_BC\_06\_06 To verify system  
prompt the confirmation message post  
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(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) BP\_BC\_06\_06 To verify system  
prompt the confirmation message post  
clicking on Return button

(F) Application Login and verify system  
generates notification at checker stage

The screenshot displays the Kastle Universal Banking application interface. The top header bar includes the application name, date (21-Oct-2021), language (English), and user information (Azentio Software, (AZENT-MAIN), and CHECKER). The left sidebar contains a Configuration menu with icons for a wrench, a server, and a document. Below the sidebar, the main content area shows a Security management section with a checkmark icon and an Open pool button. A modal window titled 'Open Pool' is open, displaying 'No data to display' and '0 total' under the 'Actions' section. At the bottom of the interface, there are two buttons: '22 Appro...' and '11 Messa...'.