Cucumber Report

Start : Jan 13, 11:04:37.690 PM	**End : Jan 13, 11:04:56.832 PM**	**Duration : 19.142 s**
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 6 FAILED - 0 SKIPPED - 0

1

1

6

40 50 60
30 Pass % 70
20 80
10 90
0 100
100 %

40 50 60
30 Pass % 70
20 80
10 90
0 100
100 %

40 50 60
30 Pass % 70
20 80
10 90
0 100
100 %

#	Feature Name	T	P	F	S	Duration
1	*Application Login and verify system generates notification at checker stage*	1	1	0	0	19.142 s
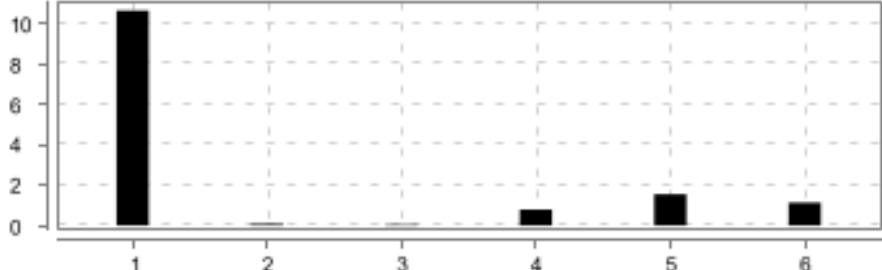
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Application Login and verify system generates notification at checker stage	BP_BC_06_06 To verify system prompt the confirmation message post clicking on Return button	6	6	0	0	19.136 s

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

PASSED	DURATION - 19.142 s	Scenarios		Steps	
/ 11:04:37.690 PM // 11:04:56.832 PM /		Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Total - 6 Pass - 6 Fail - 0 Skip - 0	6

(S)- BP_BC_06_06   To verify system prompt the confirmation message post clicking on Return button

PASSED	DURATION - 19.136 s		Steps	
/ 11:04:37.696 PM // 11:04:56.832 PM /			Total - 6 Pass - 6 Fail - 0 Skip - 0	6
Application Login and verify system generates notification at checker stage				
@Budget_BudgetSupplementary_BP_SB_06_06				

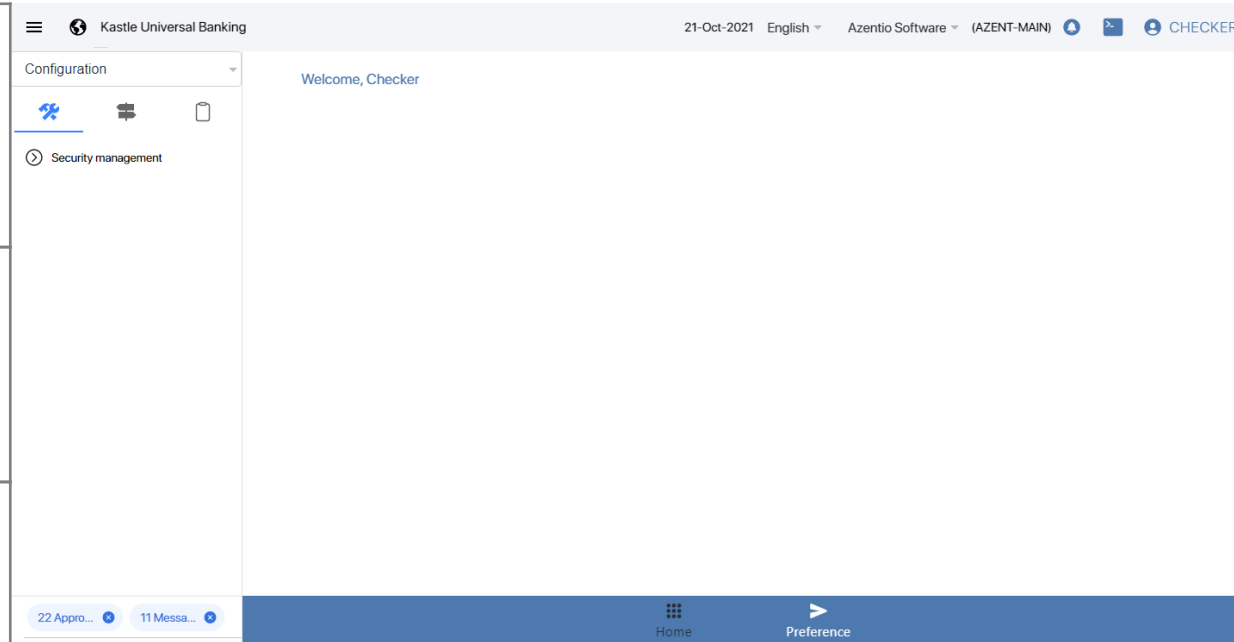| #	Step / Hook Details	Status	Duration
1	Given Navigate to URL and login to Checker1	PASSED	10.627 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.348 s
	screenshot		
2	When Click on the Security management	PASSED	0.078 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.105 s
	screenshot		

#	Step / Hook Details	Status	Duration
3	Then Click on open pool & click clam button	PASSED	0.050 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.100 s
	screenshot		
4	Then Click on the Notification	PASSED	0.789 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.148 s
	screenshot		
5	Then Click on action button of record user want to Return	PASSED	1.542 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.171 s
	screenshot		
6	Then Capture the popup that shows in right corner	PASSED	1.130 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.132 s
	screenshot		

#	Step / Hook Details	Status	Duration

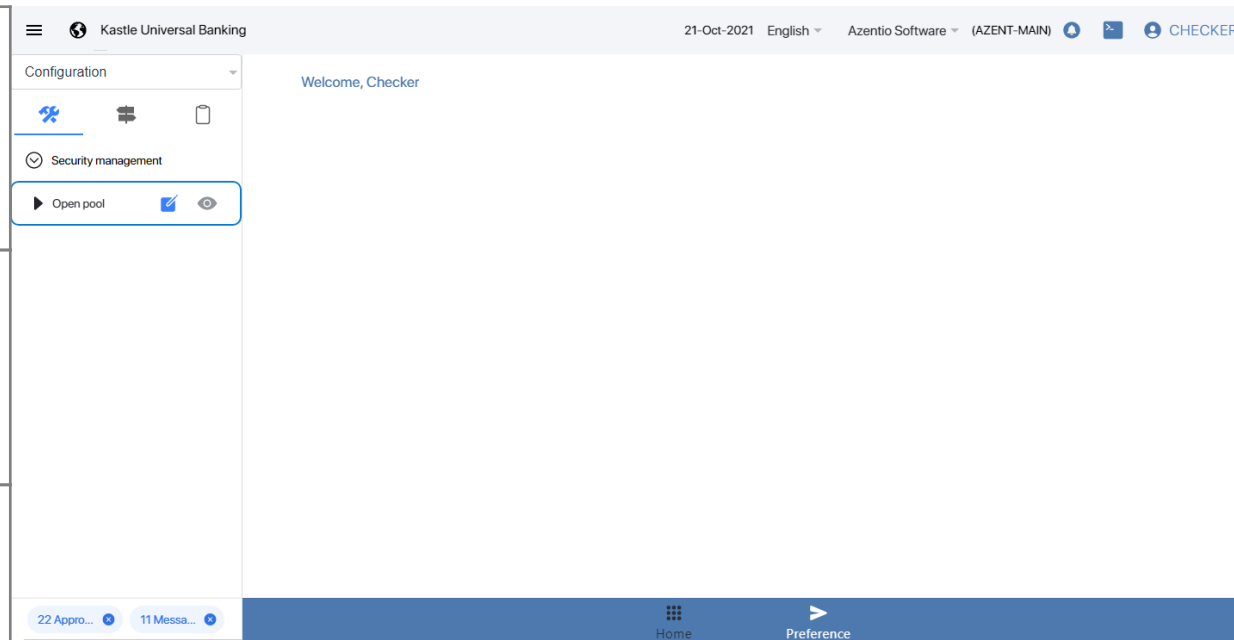| (Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) BP_BC_06_06 To verify system prompt the confirmation message post clicking on Return button	
(F) Application Login and verify system generates notification at checker stage	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) BP_BC_06_06 To verify system prompt the confirmation message post 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
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
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 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 clicking on Return button	
(F) Application Login and verify system generates notification at checker stage	