

# Cucumber Report

Feb 6, 2022, 4:45:33 AM

**Start : Feb 06, 4:44:35.845 AM**

**End : Feb 06, 4:45:32.716 AM**

**Duration : 56.871 s**

*Features*

*Scenarios*

*Steps*

**PASSED - 1**

**FAILED - 0**

**SKIPPED - 0**

**PASSED - 1**

**FAILED - 0**

**SKIPPED - 0**

**PASSED - 15**

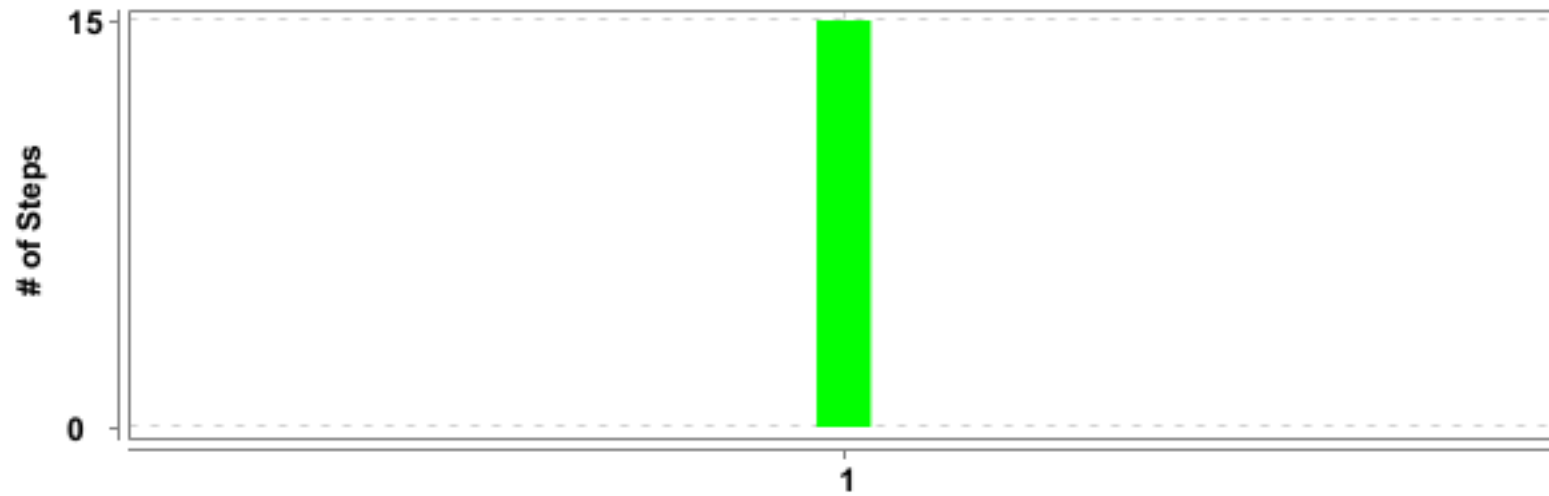
**FAILED - 0**

**SKIPPED - 0**




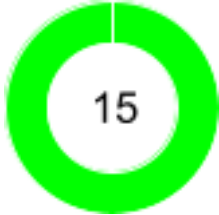


#	Feature Name	T	P	F	S	Duration
1	Checking the Inventory Management functionality	1	1	0	0	56.871 s

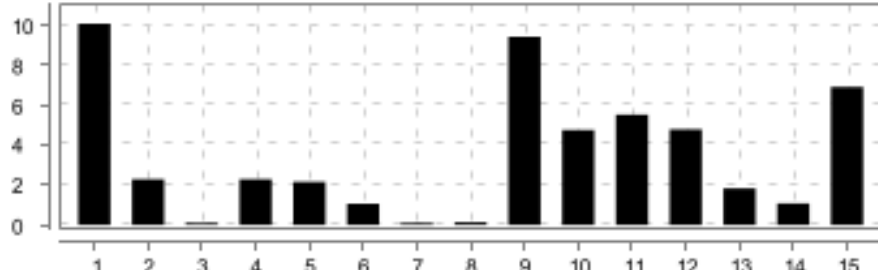
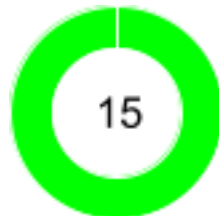



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Checking the Inventory Management functionality</u>	<u>Confirm the inventory stock received from the vendor</u>	15	15	0	0	56.868 s



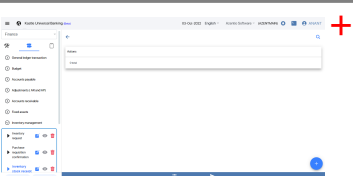
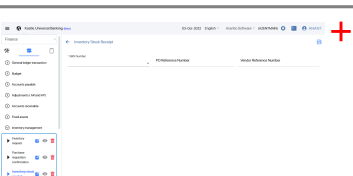
**(F)- Checking the Inventory Management functionality**

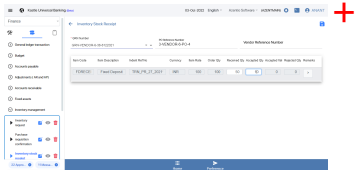
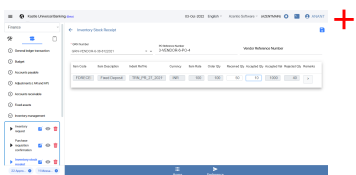
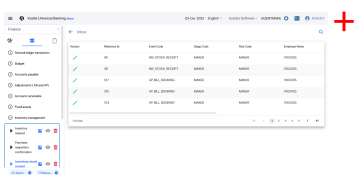
<b>PASSED</b>	<b>DURATION - 56.871 s</b>	Scenarios		Steps	
/ 4:44:35.845 AM // 4:45:32.716 AM /		Total - 1		Total - 15	
		Pass - 1		Pass - 15	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

**(S)- Confirm the inventory stock received from the vendor**

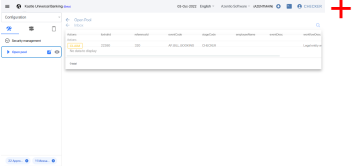
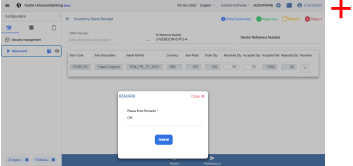
<div>PASSED</div>	<div>DURATION - 56.868 s</div>	<div><table><thead><tr><th>Step</th><th>Count</th></tr></thead><tbody><tr><td>1</td><td>10</td></tr><tr><td>2</td><td>2</td></tr><tr><td>3</td><td>0</td></tr><tr><td>4</td><td>2</td></tr><tr><td>5</td><td>2</td></tr><tr><td>6</td><td>1</td></tr><tr><td>7</td><td>0</td></tr><tr><td>8</td><td>0</td></tr><tr><td>9</td><td>9</td></tr><tr><td>10</td><td>4</td></tr><tr><td>11</td><td>5</td></tr><tr><td>12</td><td>4</td></tr><tr><td>13</td><td>2</td></tr><tr><td>14</td><td>1</td></tr><tr><td>15</td><td>7</td></tr></tbody></table></div>	Step	Count	1	10	2	2	3	0	4	2	5	2	6	1	7	0	8	0	9	9	10	4	11	5	12	4	13	2	14	1	15	7	<div>Steps</div> <div>Total - 15</div> <div>Pass - 15</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div>15</div></div>
Step	Count																																			
1	10																																			
2	2																																			
3	0																																			
4	2																																			
5	2																																			
6	1																																			
7	0																																			
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10	4																																			
11	5																																			
12	4																																			
13	2																																			
14	1																																			
15	7																																			
<div>/ 4:44:35.848 AM // 4:45:32.716 AM /</div>																																				
<div>Checking the Inventory Management functionality</div>																																				
<div>@KUBS_INV_MGMT_UAT_001_002 @MultiAuth</div>																																				

#	Step / Hook Details	Status	Duration
1	Given Maker Navigate to UAT URL login	PASSED	10.060 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.269 s
	screenshot		
			
2	Then Click on Direction icon	PASSED	2.280 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.143 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	Then Click on Inventory Management	PASSED	0.107 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.192 s
	screenshot 		
4	Then Click on inventory stock receipt Eye Icon	PASSED	2.291 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.109 s
	screenshot 		
5	Then Click on inventory stock Add button	PASSED	2.163 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.127 s
	screenshot 		
6	Then Fill inventory stock Mandatory fields	PASSED	1.064 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.096 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	Then Click on inventory stock Save button	PASSED	0.094 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.133 s
	screenshot		
			
8	Then Click on inventory stock Notification	PASSED	0.129 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.156 s
	screenshot		
			
9	And Select Inventory Item and Submit the record	PASSED	9.409 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.087 s
	screenshot		
			
10	Then log in to the reviewer account	PASSED	4.748 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.090 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
11	Then click on the Notification select the record and Approve	PASSED	5.523 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.104 s
	screenshot		
			
12	Then log in to the Checker Account	PASSED	4.785 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.085 s
	screenshot		
			
13	And then checker claim the record	PASSED	1.827 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.095 s
	screenshot		
			
14	Then click on the checker Notification	PASSED	1.086 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.142 s
	screenshot		

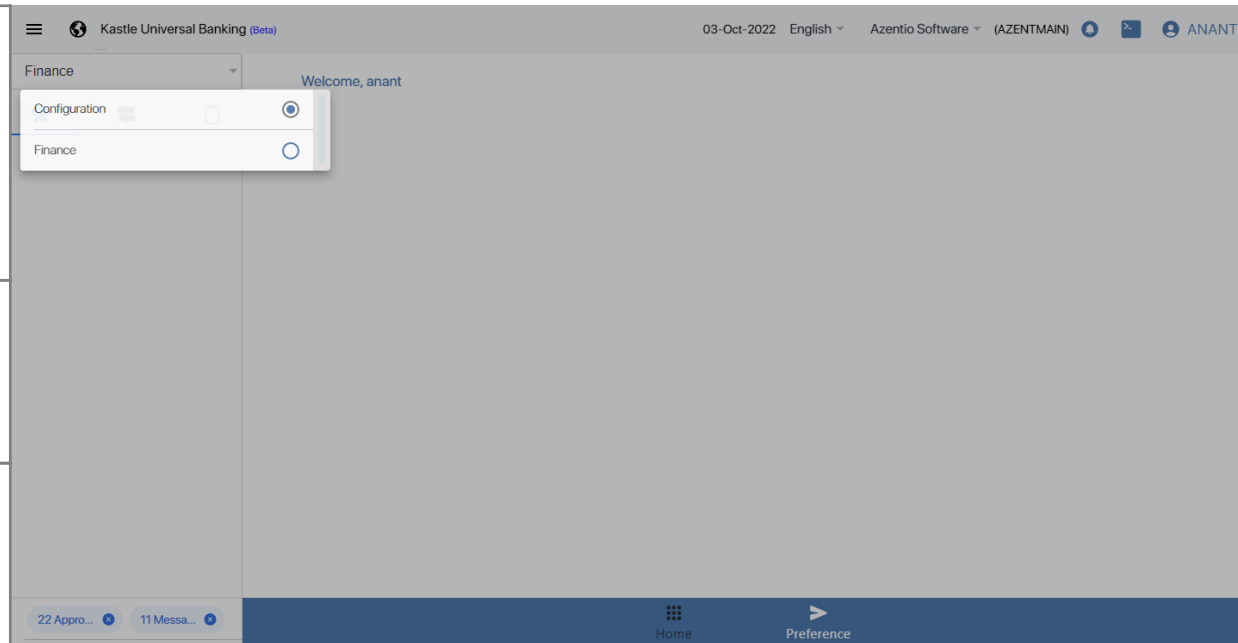
#	Step / Hook Details	Status	Duration
			
15	And select the record and Approve by checker	PASSED	6.905 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.131 s
	screenshot		
			



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

(S) Confirm the inventory stock received  
from the vendor

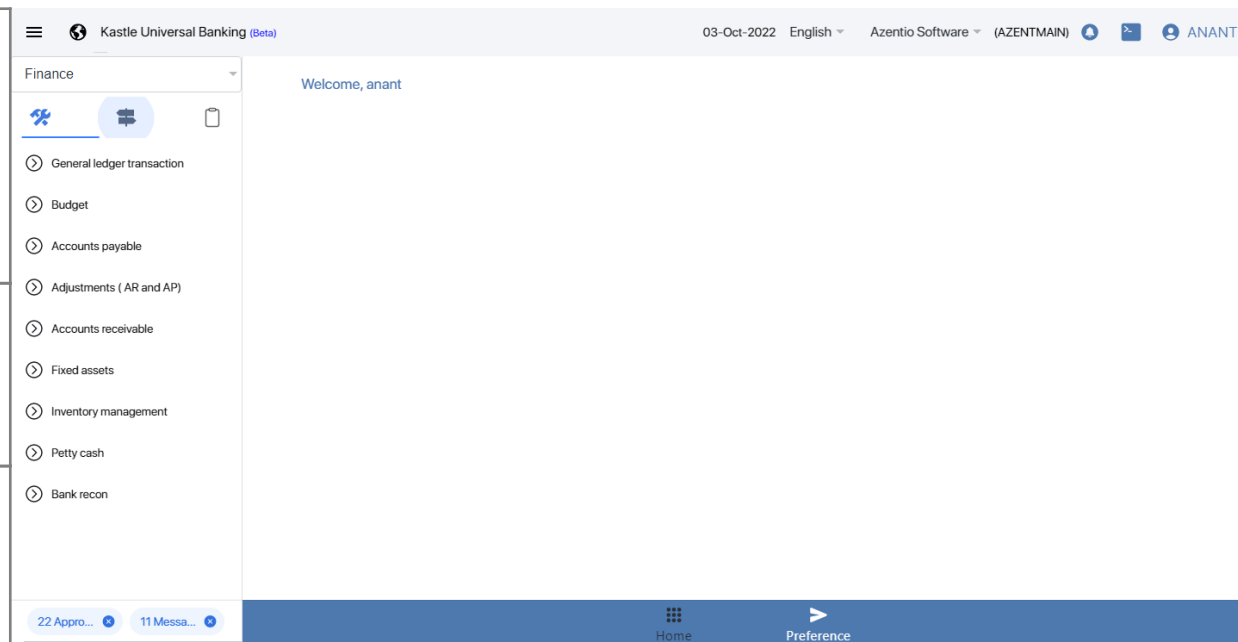
(F) Checking the Inventory Management  
functionality



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

(S) Confirm the inventory stock received  
from the vendor

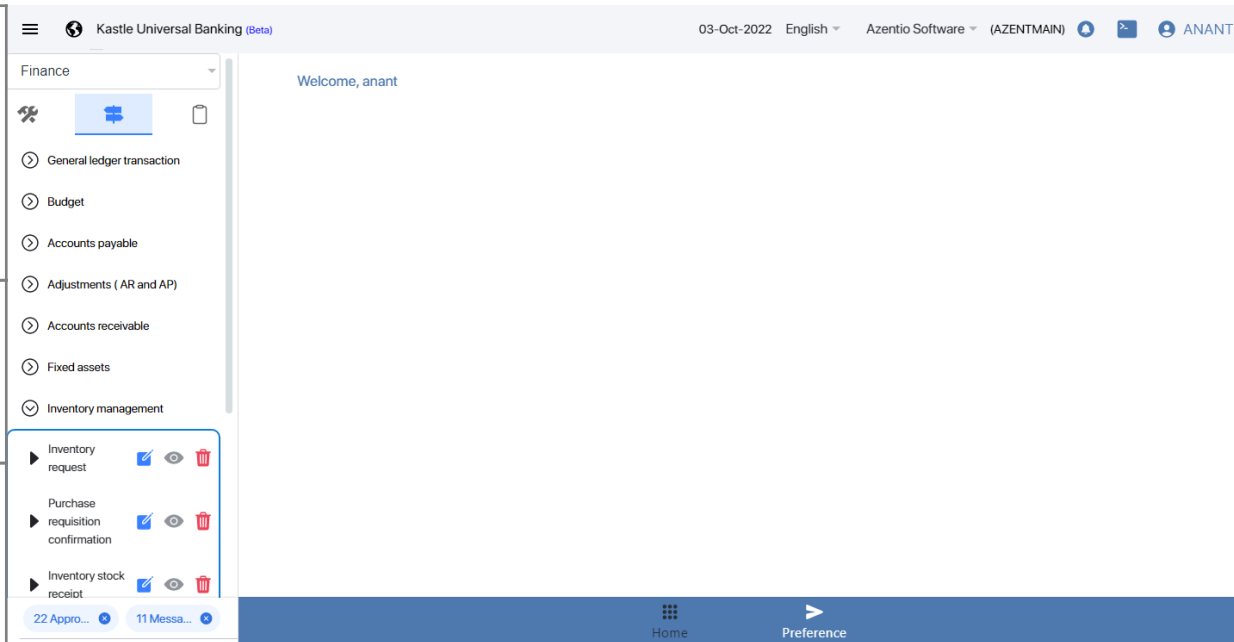
(F) Checking the Inventory Management  
functionality



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

(S) Confirm the inventory stock received  
from the vendor

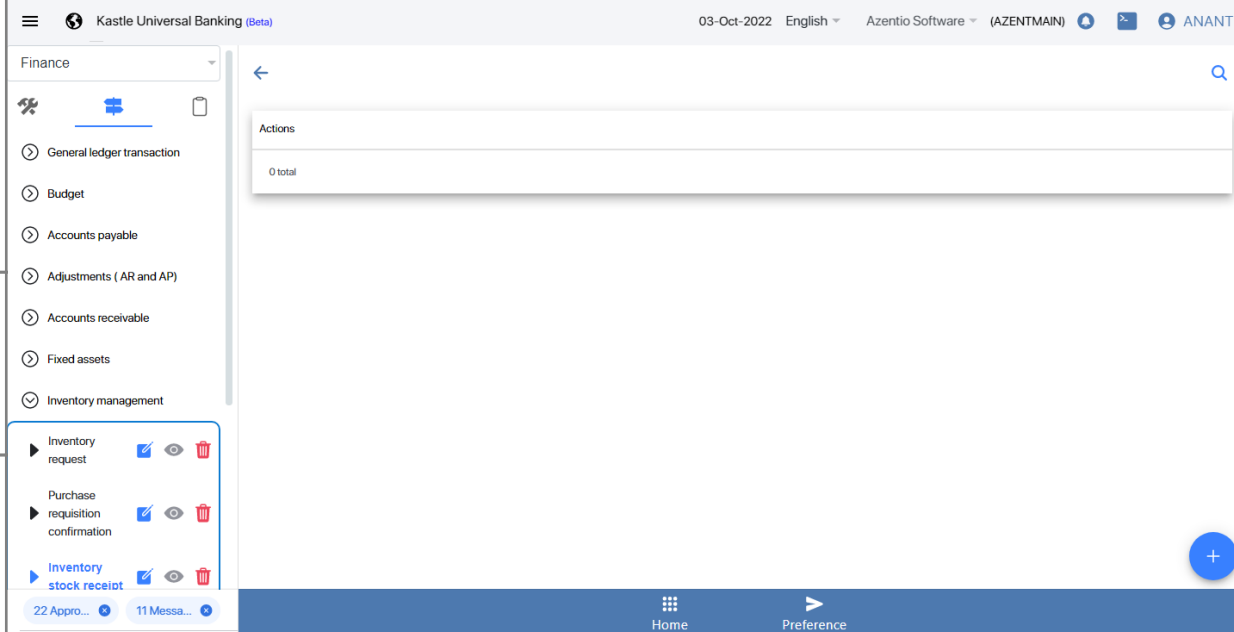
(F) Checking the Inventory Management  
functionality



(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
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(S) Confirm the inventory stock received  
from the vendor

(F) Checking the Inventory Management  
functionality



(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
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(S) Confirm the inventory stock received  
from the vendor

(F) Checking the Inventory Management  
functionality

Kastle Universal Banking (Beta) 03-Oct-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Inventory Stock Receipt

\* GRN Number PO Reference Number Vendor Reference Number

General ledger transaction  
Budget  
Accounts payable  
Adjustments ( AR and AP)  
Accounts receivable  
Fixed assets  
Inventory management

Inventory request  
Purchase requisition confirmation  
Inventory stock receipt

22 Appro... 11 Messa...

Home Preference

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

(S) Confirm the inventory stock received  
from the vendor

(F) Checking the Inventory Management  
functionality

Kastle Universal Banking (Beta) 03-Oct-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Inventory Stock Receipt

\* GRN Number PO Reference Number Vendor Reference Number

GRN-VENDOR-6-38-8122021 x 3-VENDOR-6-PO-4

Item Code	Item Description	Indent Ref No	Currency	Item Rate	Order Qty	Received Qty	Accepted Qty	Accepted Val	Rejected Qty	Remarks
FDRECEI	Fixed Deposit	TRN_PR_27_2021	INR	100	100	50	10	0	0	>

Inventory request  
Purchase requisition confirmation  
Inventory stock receipt

22 Appro... 11 Messa...

Home Preference

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

(S) Confirm the inventory stock received  
from the vendor

(F) Checking the Inventory Management  
functionality

The screenshot shows the 'Inventory Stock Receipt' form in the Kastle Universal Banking application. The form is titled 'Inventory Stock Receipt' and has a back arrow icon. It contains fields for 'GRN Number' (GRN-VENDOR-6-38-8122021), 'PO Reference Number' (3-VENDOR-6-PO-4), and 'Vendor Reference Number'. Below these fields is a table with columns: Item Code, Item Description, Indent Ref No, Currency, Item Rate, Order Qty, Received Qty, Accepted Qty, Accepted Val, Rejected Qty, and Remarks. The table has one row with the following data: Item Code: FDRECEI, Item Description: Fixed Deposit, Indent Ref No: TRN\_PR\_27\_2021, Currency: INR, Item Rate: 100, Order Qty: 100, Received Qty: 50, Accepted Qty: 10, Accepted Val: 1000, Rejected Qty: 40, and Remarks: >. The left sidebar shows a navigation menu with 'Finance' selected, and 'Inventory management' expanded, showing 'Inventory request', 'Purchase requisition confirmation', and 'Inventory stock receipt' (which is highlighted). The bottom bar shows 'Home' and 'Preference' buttons.

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

(S) Confirm the inventory stock received  
from the vendor

(F) Checking the Inventory Management  
functionality

The screenshot shows the 'Inbox' view in the Kastle Universal Banking application. The page is titled 'Inbox' and has a back arrow icon. It contains a section for 'Actions' with a table that has 0 total rows and the text 'No data to display'. Below this is a dark grey notification box with the text 'TimInventoryStockReceipt created successfully.'. The left sidebar shows a navigation menu with 'Finance' selected, and 'Inventory management' expanded, showing 'Inventory request', 'Purchase requisition confirmation', and 'Inventory stock receipt' (which is highlighted). The bottom bar shows 'Home' and 'Preference' buttons.

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

(S) Confirm the inventory stock received  
from the vendor

(F) Checking the Inventory Management  
functionality

Actions	Reference Id	Event Code	Stage Code	Role Code	Employee Name
✓	40	INV_STOCK_RECEIPT	MAKER	MAKER	1002435
✓	39	INV_STOCK_RECEIPT	MAKER	MAKER	1002435
✓	317	AP_BILL_BOOKING	MAKER	MAKER	1002435
✓	315	AP_BILL_BOOKING	MAKER	MAKER	1002435
✓	314	AP_BILL_BOOKING	MAKER	MAKER	1002435

512 total

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

(S) Confirm the inventory stock received  
from the vendor

(F) Checking the Inventory Management  
functionality

Welcome, Reviewer

22 Appro... 11 Messa...

Home Preference

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

(S) Confirm the inventory stock received  
from the vendor

(F) Checking the Inventory Management  
functionality

The screenshot shows the 'Inventory Stock Receipt' form in the Kastle Universal Banking application. The header includes the date '03-Oct-2022', language 'English', and software version 'Azentio Software'. A green notification box in the top right corner states: 'Record is available in CHECKER's Open Pool with status PENDING'. The form contains fields for 'GRN Number' (GRN-VENDOR-6-38-8122021), 'PO Reference Number' (3-VENDOR-6-PO-4), and 'Vendor Reference Number'. Below these fields is a table with columns: Item Code, Item Description, Indent Ref No, Currency, Item Rate, Order Qty, Received Qty, Accepted Qty, Accepted Val, Rejected Qty, and Remarks. The table contains one row with the following data: Item Code 'FDRECEI', Item Description 'Fixed Deposit', Indent Ref No 'TRN\_PR\_27\_2021', Currency 'INR', Item Rate '100', Order Qty '100', Received Qty '50', Accepted Qty '10', Accepted Val '1000', Rejected Qty '40', and Remarks '>'. The bottom of the form has a navigation bar with 'Home' and 'Preference' buttons.

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

(S) Confirm the inventory stock received  
from the vendor

(F) Checking the Inventory Management  
functionality

The screenshot shows the 'Configuration' page in the Kastle Universal Banking application. The header includes the date '03-Oct-2022', language 'English', and software version 'Azentio Software'. The page title is 'Welcome, Checker'. The left sidebar shows a menu with 'Configuration' and 'Security management'. The main content area is currently empty. The bottom of the page has a navigation bar with 'Home' and 'Preference' buttons.

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

(S) Confirm the inventory stock received  
from the vendor

(F) Checking the Inventory Management  
functionality

The screenshot shows the Kastle Universal Banking (Beta) interface. The top bar includes the date 03-Oct-2022, language English, and software version Azentio Software. A green notification banner at the top right states "Claimed Successfully". The left sidebar contains a "Configuration" dropdown, a "Security management" section with a checkmark, and an "Open pool" button. The main content area displays a table titled "Open Pool" with columns: Actions, ibxhdrid, referenceId, eventCode, stageCode, employeeName, eventDesc, and workflowDesc. The table contains one row with the value "CLAIM" in the Actions column, 22380 in ibxhdrid, 320 in referenceId, AP\_BILL\_BOOKING in eventCode, CHECKER in stageCode, and Legal entity w in workflowDesc. A summary row at the bottom indicates "1 total".

Actions	ibxhdrid	referenceId	eventCode	stageCode	employeeName	eventDesc	workflowDesc
CLAIM	22380	320	AP_BILL_BOOKING	CHECKER			Legal entity w
1 total							

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

(S) Confirm the inventory stock received  
from the vendor

(F) Checking the Inventory Management  
functionality

The screenshot shows the Kastle Universal Banking (Beta) interface. The top bar includes the date 03-Oct-2022, language English, and software version Azentio Software. The left sidebar contains a "Configuration" dropdown, a "Security management" section with a checkmark, and an "Open pool" button. The main content area displays a table titled "Open Pool" with columns: Actions, ibxhdrid, referenceId, eventCode, stageCode, employeeName, eventDesc, and workflowDesc. The table contains one row with the value "CLAIM" in the Actions column, 22380 in ibxhdrid, 320 in referenceId, AP\_BILL\_BOOKING in eventCode, CHECKER in stageCode, and Legal entity w in workflowDesc. A summary row at the bottom indicates "1 total".

Actions	ibxhdrid	referenceId	eventCode	stageCode	employeeName	eventDesc	workflowDesc
CLAIM	22380	320	AP_BILL_BOOKING	CHECKER			Legal entity w
1 total							

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

(S) Confirm the inventory stock received  
from the vendor

(F) Checking the Inventory Management  
functionality

Kastle Universal Banking (Beta) 03-Oct-2022 English Azentio Software (AZENTMAIN) CHECKER

Configuration

Security management

Open pool

### Inventory Stock Receipt

GRN Number: GRN-VENDOR-6-38-8122021 PO Reference Number: 3-VENDOR-6-PO-4 Vendor Reference Number

Item Code	Item Description	Indent Ref No	Currency	Item Rate	Order Qty	Received Qty	Accepted Qty	Accepted Val	Rejected Qty	Remarks
FDRECEI	Fixed Deposit	TRN_PR_27_2021	INR	100	100	50	10	1000	40	>

REMARK

Please Enter Remarks \*

OK

Submit

Close X

22 Appro... 11 Messa... Home Preference