

Cucumber Report

21 Dec 2022, 4:21:54 PM

Start : Dec 21, 4:20:54.384 PM

End : Dec 21, 4:21:51.729 PM

Duration : 57.345 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

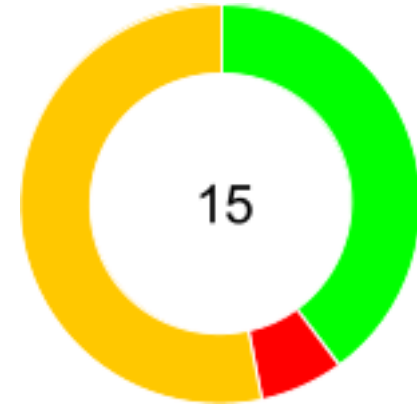
FAILED - 1

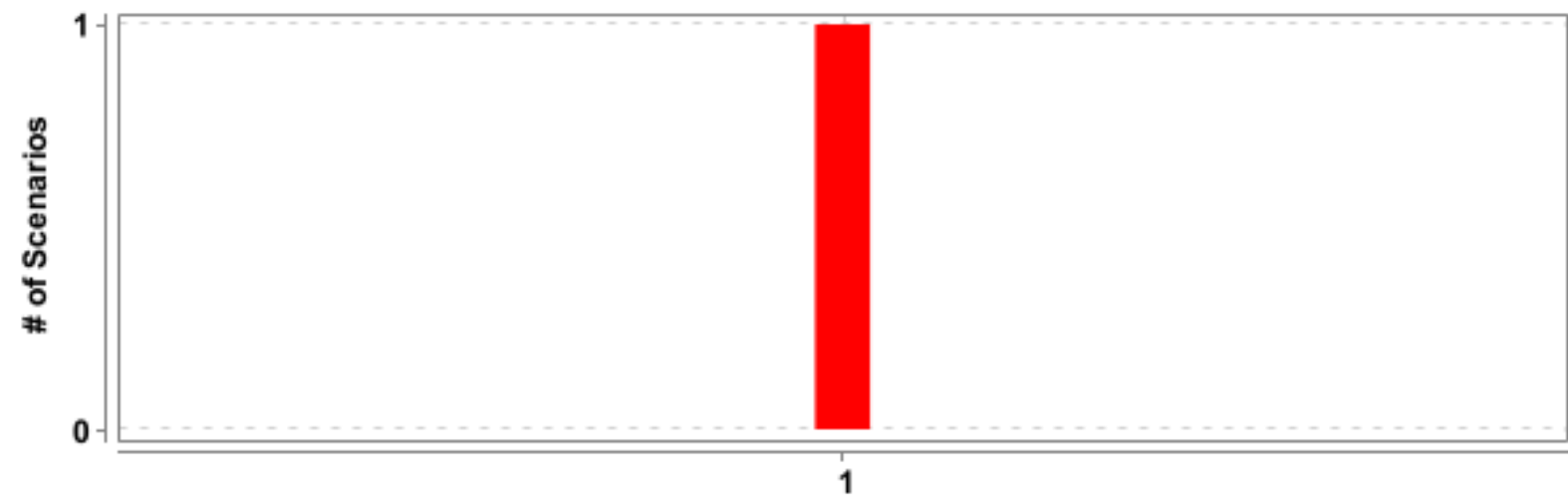
SKIPPED - 0

PASSED - 6

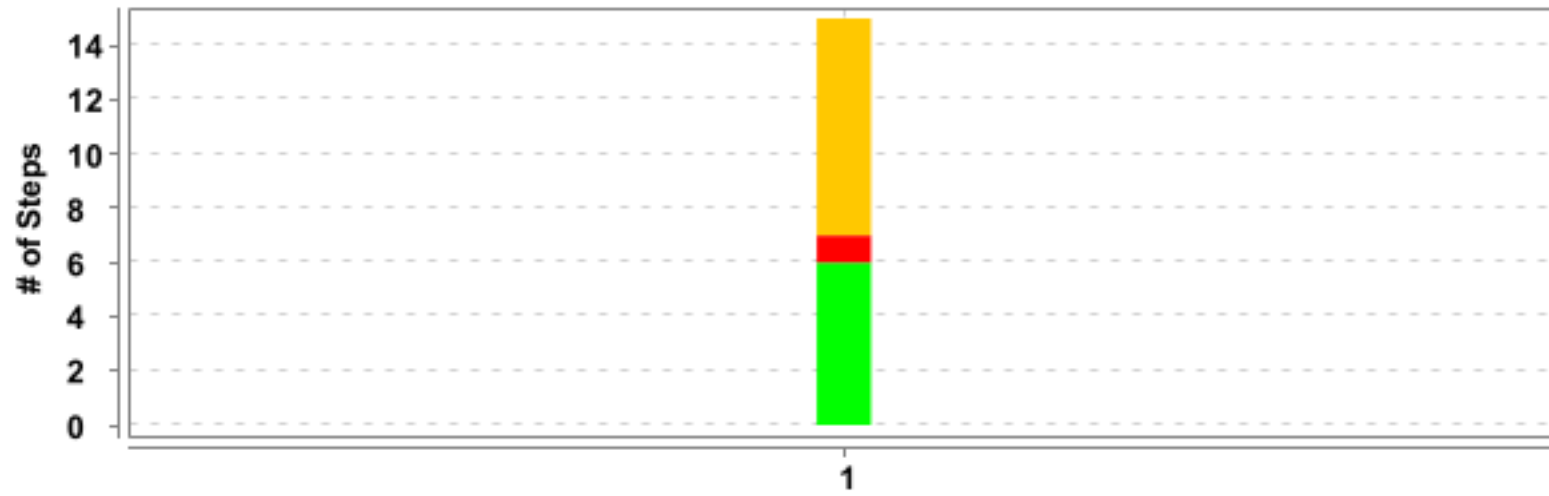
FAILED - 1

SKIPPED - 8



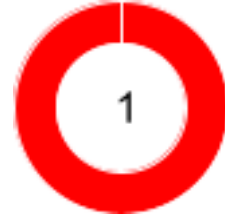
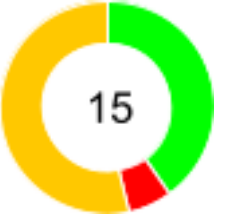


#	Feature Name	T	P	F	S	Duration
1	AR_AP Module	1	0	1	0	57.345 s

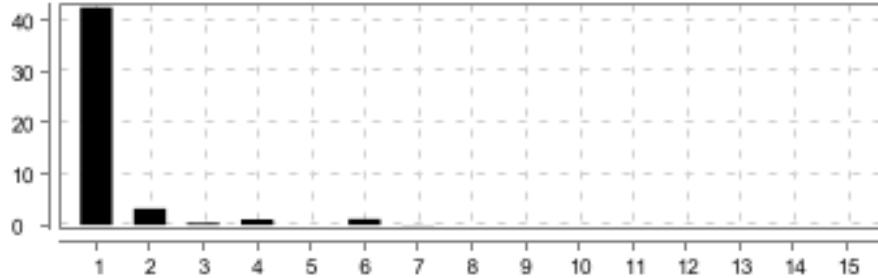
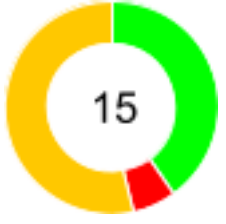


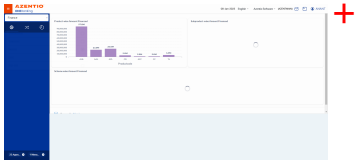
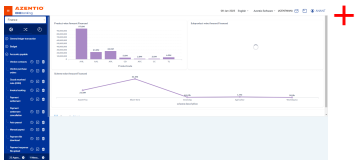
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	AR_AP Module	Verify Balance sheet post payout approval	15	6	1	8	57.336 s


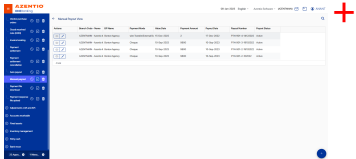
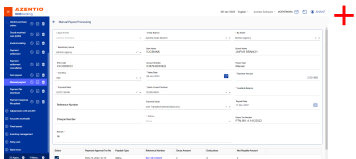
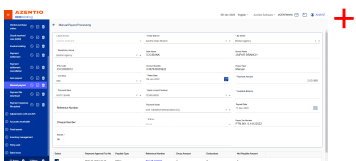
(F)- AR_AP Module

FAILED	DURATION - 57.345 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 15 Pass - 6 Fail - 1 Skip - 8	
/ 4:20:54.384 PM // 4:21:51.729 PM /					

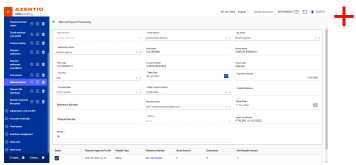
(S)- Verify Balance sheet post payout approval

<div>FAILED</div> <div>DURATION - 57.336 s</div>			<div>Steps</div> <div>Total - 15</div> <div>Pass - 6</div> <div>Fail - 1</div> <div>Skip - 8</div>	
/ 4:20:54.393 PM // 4:21:51.729 PM /				
AR_AP Module				
@KUBS_AR_AP_UAT_006_002_TC_03 @AR/AP				

#	Step / Hook Details	Status	Duration
1	Given User should go to the kubs url and login as a maker user	PASSED	42.529 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.681 s
	screenshot		
			
2	And click on accounts Payable module	PASSED	3.207 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.338 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	When click on eye button of manual payout	PASSED	0.378 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.647 s
	screenshot		
			
4	Then Click on Table Row First Eye Icon in ARAP	PASSED	1.090 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.720 s
	screenshot		
			
5	And user update the Excelsheet Testdata for Balancesheet for payout approval	PASSED	0.036 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.499 s
	screenshot		
			
6	And Get the manual payout Branch Name	PASSED	1.125 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.307 s
	screenshot		
			
7	And Get the Reference Number	FAILED	0.047 s
	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"(//datatable-body-cell[4]/div[1]/span[1])[9]}" (Session info: chrome=108.0.5359.125) For documentation on this error, please visit: https://selenium.dev/		

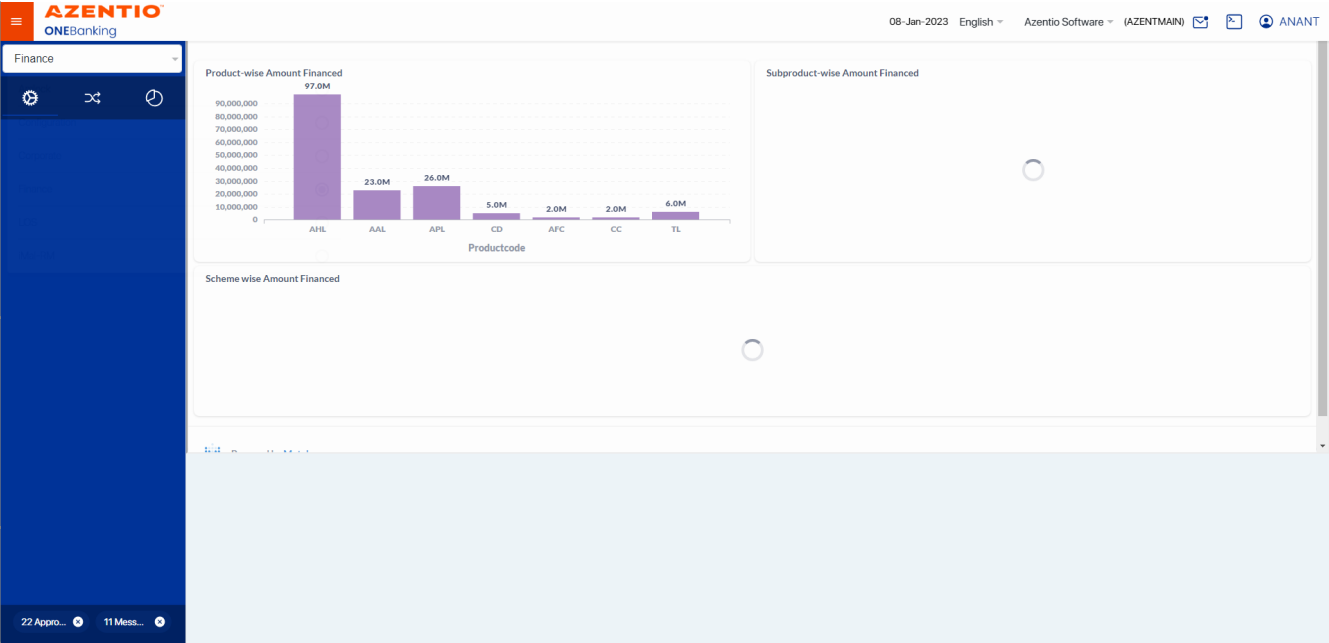
#	Step / Hook Details	Status	Duration
	<p>exceptions/#no_such_element Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'DESKTOP-PSK9T3U', ip: '10.200.10.202', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.4.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [618284d014e25bd1b43f6183622feb6e, findElement {using=xpath, value=(//datatable-body-cell[4]/div[1]/span[1])[9]]} Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 108.0.5359.125, chrome: {chromedriverVersion: 108.0.5359.71 (1e0e3868ee06..., userDataDir: C:\Users\ININDC~1\AppData\Local\..., goog:chromeOptions: {debuggerAddress: localhost:54405}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:54405/devtoo..., se:cdpVersion: 108.0.5359.125, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 618284d014e25bd1b43f6183622feb6e</p> <p>atjdk.internal.reflect.GeneratedConstructorAccessor37.newInstance(Unknown Source)</p> <p>atjava.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)</p> <p>atjava.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)</p> <p>atjava.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)</p> <p>atorg.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200)</p> <p>atorg.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133)</p> <p>atorg.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:53)</p> <p>atorg.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184)</p> <p>atorg.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:164)</p> <p>atorg.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:139)</p> <p>atorg.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:547)</p> <p>atorg.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:162)</p> <p>atorg.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:60)</p> <p>atorg.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:381)</p> <p>atorg.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:373)</p> <p>atorg.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:70)</p> <p>atorg.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:39)</p> <p>atjdk.proxy2/jdk.proxy2.\$Proxy46.getWrappedElement(Unknown Source)</p> <p>atorg.openqa.selenium.remote.internal.WebElementToJsonConverter.apply(WebElementToJsonConverter.java:51)</p> <p>atjava.base/java.util.stream.ReferencePipeline\$3\$1.accept(ReferencePipeline.java:197)</p> <p>atjava.base/java.util.Spliterators\$ArraySpliterator.forEachRemaining(Spliterators.java:992)</p> <p>atjava.base/java.util.stream.AbstractPipeline.copyInto(AbstractPipeline.java:509)</p> <p>atjava.base/java.util.stream.AbstractPipeline.wrapAndCopyInto(AbstractPipeline.java:499)</p> <p>atjava.base/java.util.stream.ReduceOps\$ReduceOp.evaluateSequential(ReduceOps.java:921)</p> <p>atjava.base/java.util.stream.AbstractPipeline.evaluate(AbstractPipeline.java:234)</p> <p>atjava.base/java.util.stream.ReferencePipeline.collect(ReferencePipeline.java:682)</p> <p>atorg.openqa.selenium.remote.RemoteWebDriver.executeScript(RemoteWebDriver.java:478)</p> <p>athelper.JavascriptHelper.executeScript(JavascriptHelper.java:27)</p> <p>athelper.JavascriptHelper.scrollToView(JavascriptHelper.java:49)</p> <p>atstepdefinitions.AR_AP_Module.get_the_referance_number(AR_AP_Module.java:2643)</p> <p>at ?.Get the Referance Number(file:///C:/Users/ININDC00075/git/Arshath_Excel_AzentioAutomationFramework/AzentioAutomationFramework_ARAP_Excel_Arshath/src/test/java/features/ArAp2.feature:656)</p> <p>* Not displayable characters are replaced by '?'. </p>		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.334 s

#	Step / Hook Details	Status	Duration
	<p>screenshot</p> 		
8	Then Get the Transaction Date	SKIPPED	0.000 s
9	Then Third Segment report Icon	SKIPPED	0.003 s
10	And click the financial reporting	SKIPPED	0.000 s
11	And click the balance sheet report	SKIPPED	0.000 s
12	Then Fill branch details for report	SKIPPED	0.000 s
13	Then Give Getted Transaction Date	SKIPPED	0.000 s
14	And click the view icon	SKIPPED	0.000 s
15	And verify Balance sheet post Bill is approved	SKIPPED	0.000 s

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

(S) Verify Balance sheet post payout
approval

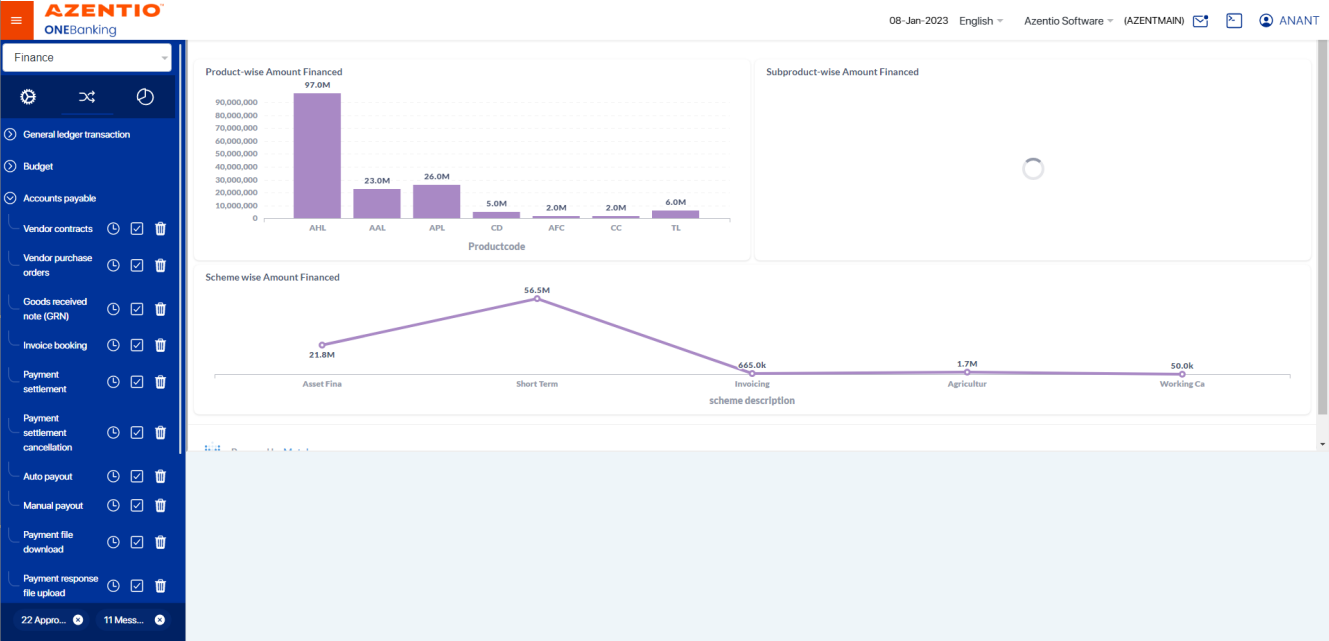
(F) AR_AP Module



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

(S) Verify Balance sheet post payout
approval

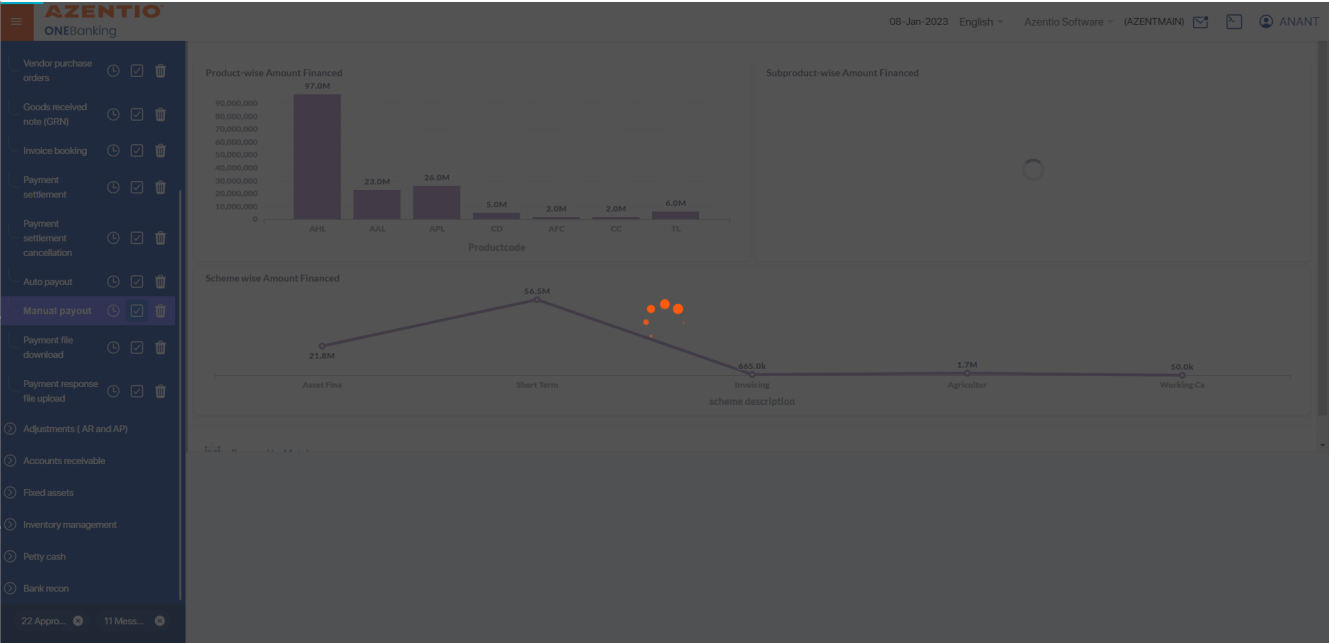
(F) AR_AP Module



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

(S) Verify Balance sheet post payout
approval

(F) AR_AP Module



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

(S) Verify Balance sheet post payout
approval

(F) AR_AP Module

The screenshot shows the 'Manual Payout View' table in the AZENTIO ONEBanking application. The table has columns for 'Actions', 'Branch Code - Name', 'BP Name', 'Payment Mode', 'Value Date', 'Payment Amount', 'Payout Date', 'Payout Number', and 'Payout Status'. It contains four rows of data, all for 'AZENTMAIN - Azentio k. Borton Agency'. The first row is for a 'wire Transfer(External B)' on '15-Dec-2022' with a payment amount of '2'. The next three rows are for 'Cheque' payments on '10-Sep-2023' with a payment amount of '9800'. The table footer indicates '4 total'.

Actions	Branch Code - Name	BP Name	Payment Mode	Value Date	Payment Amount	Payout Date	Payout Number	Payout Status
	AZENTMAIN - Azentio k. Borton Agency		wire Transfer(External B)	15-Dec-2022	2	17-Dec-2022	PTN-901-4-14122022	Active
	AZENTMAIN - Azentio k. Borton Agency		Cheque	10-Sep-2023	9800	10-Sep-2023	PTN-901-3-19102022	Active
	AZENTMAIN - Azentio k. Borton Agency		Cheque	10-Sep-2023	9800	10-Sep-2023	PTN-901-2-19102022	Active
	AZENTMAIN - Azentio k. Borton Agency		Cheque	10-Sep-2023	9800	10-Sep-2023	PTN-901-2-102022	Active

(F) AR_AP Module

AZENTIO
ONEBanking

- Vendor purchase orders
- Goods received note (GRN)
- Invoice booking
- Payment settlement
- Payment settlement cancellation
- Auto payout
- Manual payout**
- Payment file download
- Payment response file upload
- Adjustments (AR and AP)
- Accounts receivable
- Fixed assets
- Inventory management
- Petty cash
- Bank recon

← Manual Payout Processing

* Legal Entity Azentio Software		* Entity Branch Azentio Main Branch		* Bp Name Bonton Agency	
* Beneficiary Name Bonton Agency		* Bank Name ICICIBANK		* Branch Name JAIPUR BRANCH	
* IFSC Code ICIC0000012		* Account Number ICI87643830922		* Payout Type Manual	
* Currency INR		* Value Date 08-Jan-2023		* Payment Amount 2.00 INR	
* Payment Bank HDFC BANK		* Bank Account Number 1234534555		* Available Balance	
Reference Number		* Payment Mode wire Transfer(External Bank A/C)		* Payout Date 17-Dec-2022	
Cheque Number		* Status Active		* Payout Tin Number PTN-901-4-14122022	
Remark * ok					

Select	Payment Approval Tin No	Payable Type	Reference Number	Gross Amount	Deductions	Net Payable Amount
<input checked="" type="checkbox"/>	PAN-72-2022-12-13	Billing	INV-36-102022	2	0	2

(F) AR_AP Module

AZENTIO
ONEBanking

Vendor purchase orders
⌚ ✓ 🗑️

Goods received note (GRN)
⌚ ✓ 🗑️

Invoice booking
⌚ ✓ 🗑️

Payment settlement
⌚ ✓ 🗑️

Payment settlement cancellation
⌚ ✓ 🗑️

Auto payout
⌚ ✓ 🗑️

Manual payout
⌚ ✓ 🗑️

Payment file download
⌚ ✓ 🗑️

Payment response file upload
⌚ ✓ 🗑️

🔍 Adjustments (AR and AP)
🔍 Accounts receivable
🔍 Fixed assets
🔍 Inventory management
🔍 Petty cash
🔍 Bank recon

←
Manual Payout Processing

Legal Entity <div>Azentio Software</div>	* Entity Branch <div>Azentio Main Branch</div>	* Bp Name <div>Bonton Agency</div>
* Beneficiary Name <div>Bonton Agency</div>	Bank Name <div>ICICIBANK</div>	Branch Name <div>JAIPUR BRANCH</div>
IFSC Code <div>ICIC0000012</div>	Account Number <div>ICI87643830922</div>	Payout Type <div>Manual</div>
* Currency <div>INR</div>	* Value Date <div>08-Jan-2023</div>	* Payment Amount <div>2.00 INR</div>
* Payment Bank <div>HDFC BANK</div>	* Bank Account Number <div>1234534555</div>	* Available Balance <div></div>
Reference Number <div></div>	Payment Mode <div>wire Transfer(External Bank A/C)</div>	Payout Date <div>17-Dec-2022</div>
Cheque Number <div></div>	* Status <div>Active</div>	Payout Tin Number <div>PTN-901-4-14122022</div>
Remark * <div>ok</div>		

Select	Payment Approval Tin No	Payable Type	Reference Number	Gross Amount	Deductions	Net Payable Amount
<input checked="" type="checkbox"/>	PAN-72-2022-12-13	Billing	INV-36-102022	2	0	2

(F) AR_AP Module

AZENTIO
ONEBanking

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- Bank recon

08-Jan-2023 English Azentio Software (AZENTMAIN) ANANT

← Manual Payout Processing

* Legal Entity Azentio Software		* Entity Branch Azentio Main Branch		* Bp Name Bonton Agency	
* Beneficiary Name Bonton Agency		Bank Name ICICIBANK		Branch Name JAIPUR BRANCH	
IFSC Code ICIC0000012		Account Number ICIB7643830922		Payout Type Manual	
* Currency INR		* Value Date 08-Jan-2023		* Payment Amount 2.00 INR	
* Payment Bank HDFC BANK		* Bank Account Number 1234534555		* Available Balance	
Reference Number		Payment Mode wire Transfer(External Bank A/C)		Payout Date 17-Dec-2022	
Cheque Number		* Status Active		Payout Tin Number PTN-901-4-14122022	

Remark *
ok

Select	Payment Approval Tin No	Payable Type	Reference Number	Gross Amount	Deductions	Net Payable Amount
<input checked="" type="checkbox"/>	PAN-72-2022-12-13	Billing	INV-36-102022	2	0	2