

Cucumber Report

Apr 29, 2022, 12:26:20 PM

Start : Apr 29, 12:25:50.397 PM

End : Apr 29, 12:26:19.038 PM

Duration : 28.641 s

Features

Scenarios

Steps

PASSED - 1

FAILED - 0

SKIPPED - 0

PASSED - 1

FAILED - 0

SKIPPED - 0

PASSED - 13

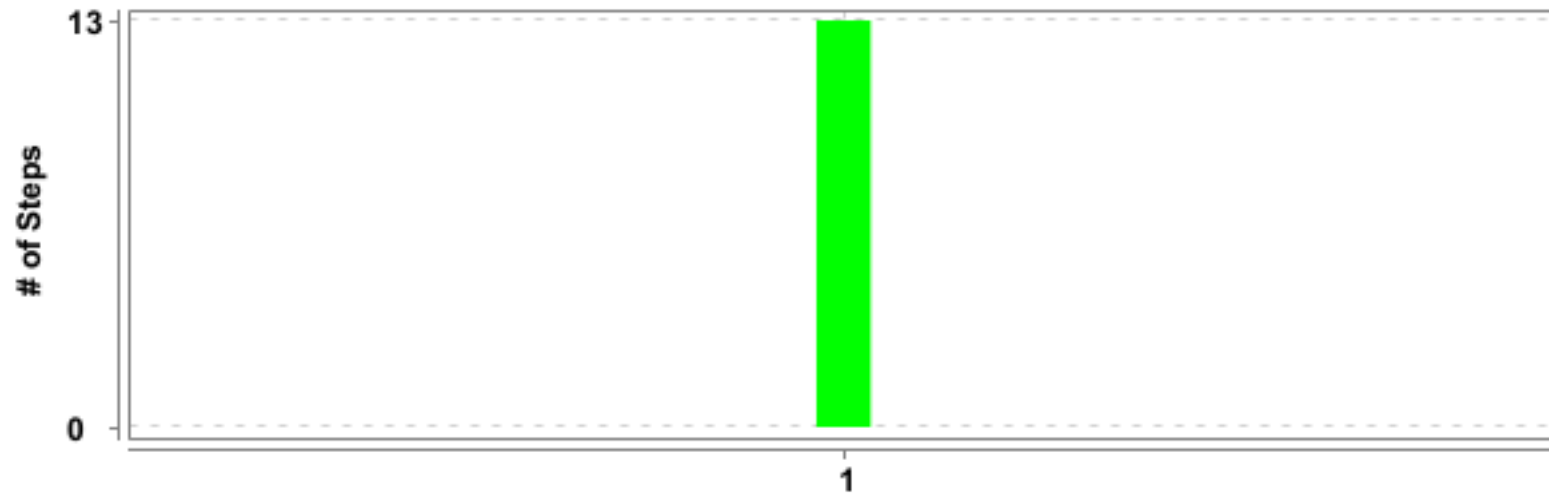
FAILED - 0

SKIPPED - 0




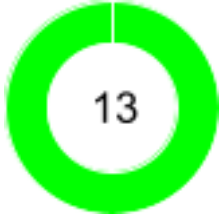


#	Feature Name	T	P	F	S	Duration
1	testing the fuctionalities of bank reconciliation module	1	1	0	0	28.641 s

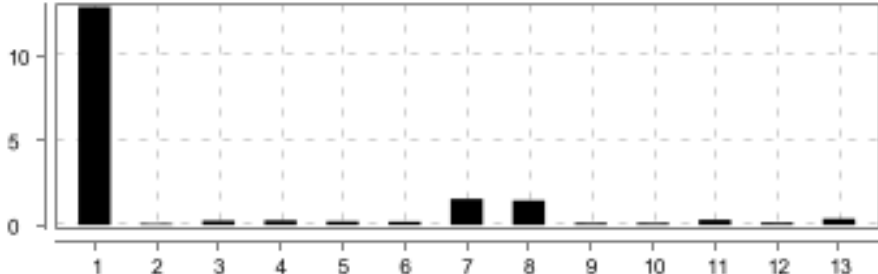
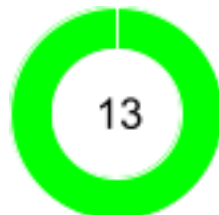



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>testing the fuctionalities of bank reconciliation module</u>	<u>Verify system gives correct unmatced , partial and transposition records from bank statement</u>	13	13	0	0	28.638 s

(F)- testing the fuctionalities of bank reconciliation module

PASSED	DURATION - 28.641 s	Scenarios		Steps	
/ 12:25:50.397 PM // 12:26:19.038 PM /		Total - 1		Total - 13	
		Pass - 1		Pass - 13	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Verify system gives correct unmatched , partial and transposition records from bank statement

<div>PASSED</div> <div>DURATION - 28.638 s</div>		Steps	
/ 12:25:50.400 PM // 12:26:19.038 PM /		Total - 13	
testing the fuctionalities of bank reconciliation module		Pass - 13	
@KUBS_TAX_UAT_009_003TC_001		Fail - 0	
		Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given user log in to Azentio for bank recon	PASSED	12.898 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.307 s
	screenshot		
			
2	And user click bank recon module	PASSED	0.083 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.144 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	And user click eye icon in bank recon module	PASSED	0.244 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.230 s
	screenshot		
			
4	And user click add icon in bank recon	PASSED	0.281 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.248 s
	screenshot		
			
5	And user select bank name in bank recon Module	PASSED	0.217 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.177 s
	screenshot		
			
6	And user select bank account Number in bank recon Module	PASSED	0.194 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.154 s
	screenshot		

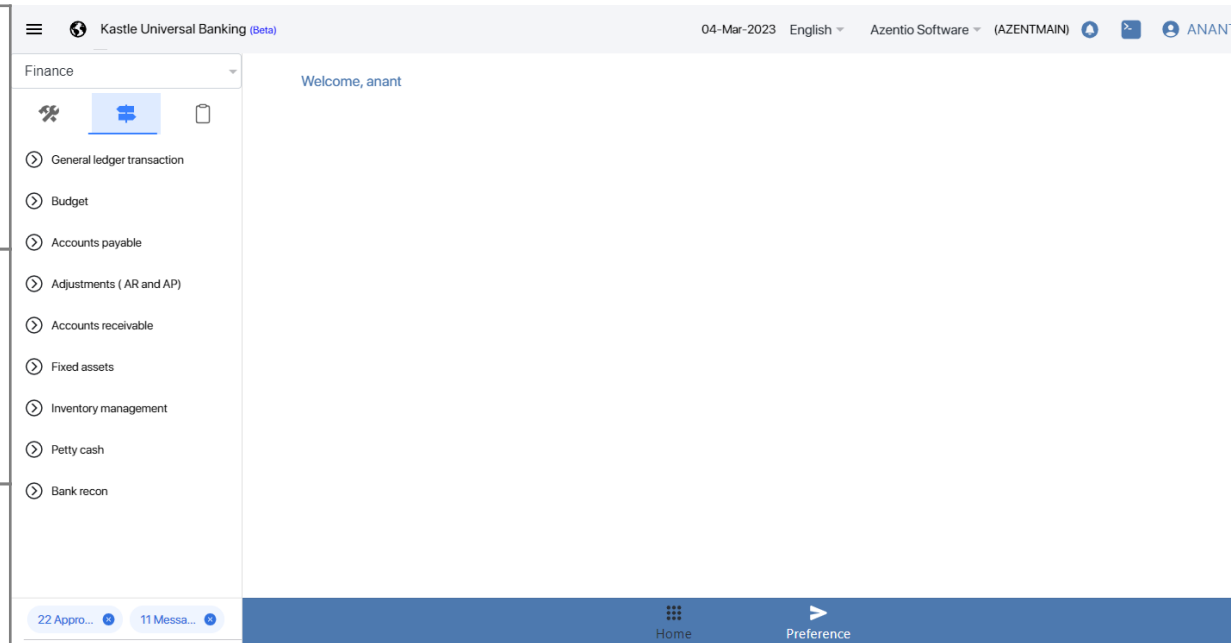
#	Step / Hook Details	Status	Duration
			
7	And user click bank recon from date and select the date	PASSED	1.540 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.196 s
	screenshot		
			
8	And user click bank recon to date and select the date	PASSED	1.445 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.176 s
	screenshot		
			
9	And user click choose file and upload the bank statement	PASSED	0.109 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.202 s
	screenshot		
			
10	And user click save button in bank recon	PASSED	0.117 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.185 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
11	And user click process button in bank recon	PASSED	0.304 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.487 s
	screenshot		
			
12	And user click the unmatched data in bank recon process	PASSED	0.144 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.294 s
	screenshot		
			
13	Then verify unmatched,partially matched and transposition matched records in bank Statment after processing	PASSED	0.369 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.176 s
	screenshot		
			

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

(S) Verify system gives correct unmatcd ,
partial and transposition records from
bank statement

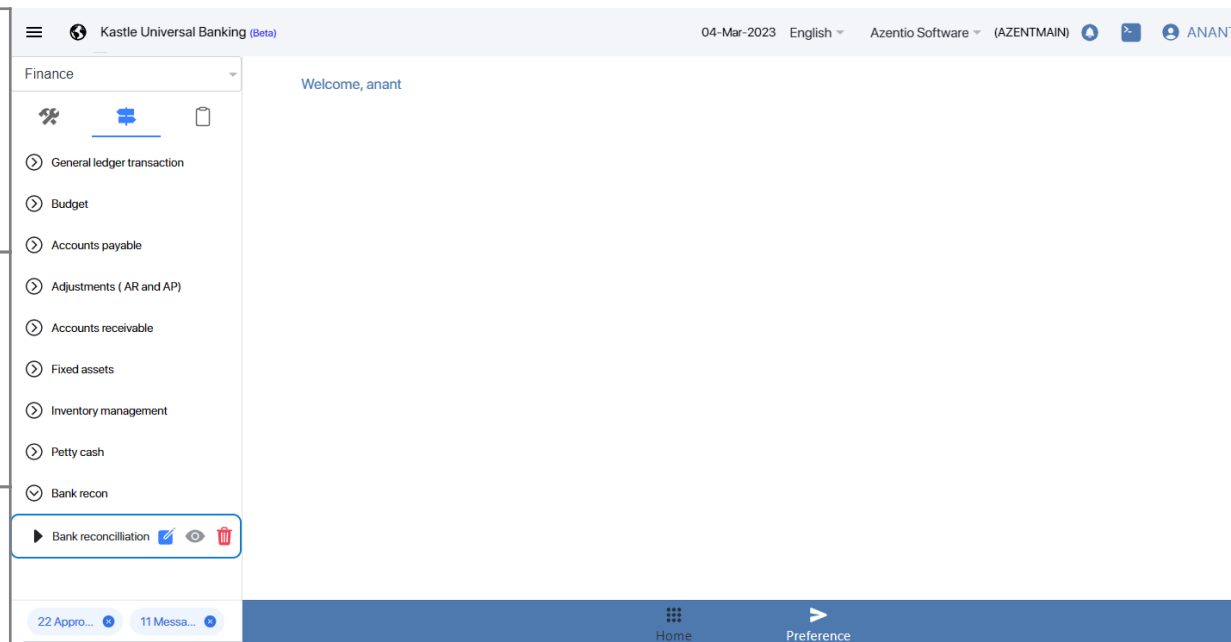
(F) testing the fuctionalities of bank
reconciliation module



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

(S) Verify system gives correct unmatcd ,
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(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
java.Scenario)

(S) Verify system gives correct unmatched ,
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(F) testing the fuctionalities of bank
reconciliation module

The screenshot shows the Kastle Universal Banking (Beta) application interface. The top navigation bar includes the date '04-Mar-2023', language 'English', and user 'ANANT'. The left sidebar menu is expanded to 'Finance', showing options like 'General ledger transaction', 'Budget', 'Accounts payable', 'Adjustments (AR and AP)', 'Accounts receivable', 'Fixed assets', 'Inventory management', 'Petty cash', and 'Bank recon'. The 'Bank reconciliation' option is highlighted in blue. The main content area displays 'Welcome, anant'. The bottom navigation bar has 'Home' and 'Preference' icons.

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

(S) Verify system gives correct unmatched ,
partial and transposition records from
bank statement

(F) testing the fuctionalities of bank
reconciliation module

The screenshot shows the 'Bank Reconciliation Details View' in the Kastle Universal Banking (Beta) application. The top navigation bar is the same as the previous screenshot. The left sidebar menu is expanded to 'Finance', and 'Bank reconciliation' is highlighted. The main content area displays a table of transactions. The table has columns: 'Actions', 'Branch Code - Name', 'Legal Entity Branch', 'Bank Name', 'Account Number', 'Account Type', 'Period From', and 'Period To'. There are 8 rows of data, all with 'AZENTMAIN - Azentio A. 3' as the branch and 'AZENTMAIN - Azentio A. 3' as the legal entity branch. The bottom navigation bar has 'Home' and 'Preference' icons. A blue circular button with a plus sign is visible in the bottom right corner.

Actions	Branch Code - Name	Legal Entity Branch	Bank Name	Account Number	Account Type	Period From	Period To
	AZENTMAIN - Azentio A. 3	AZENTMAIN - Azentio A. 3	61	17	1105512	23-Feb-2023	24-Feb-2023
	AZENTMAIN - Azentio A. 3	AZENTMAIN - Azentio A. 3	65	21	1105512	19-Feb-2023	20-Feb-2023
	AZENTMAIN - Azentio A. 3	AZENTMAIN - Azentio A. 3	65	21	1105512	17-Feb-2023	18-Feb-2023
	AZENTMAIN - Azentio A. 3	AZENTMAIN - Azentio A. 3	64	20	1105513	17-Feb-2023	18-Feb-2023
	AZENTMAIN - Azentio A. 3	AZENTMAIN - Azentio A. 3	60	16	1105512	15-Feb-2023	16-Feb-2023
	AZENTMAIN - Azentio A. 3	AZENTMAIN - Azentio A. 3	58	14	1105512	02-Feb-2023	03-Feb-2023
	AZENTMAIN - Azentio A. 3	AZENTMAIN - Azentio A. 3	55	12	1105512	18-Jan-2023	19-Jan-2023
	AZENTMAIN - Azentio A. 3	AZENTMAIN - Azentio A. 3	55	12	1105512	16-Jan-2023	17-Jan-2023

8 total

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

(S) Verify system gives correct unmatched ,
partial and transposition records from
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(F) testing the fuctionalities of bank
reconciliation module

Kastle Universal Banking (Beta) 04-Mar-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

Bank Reconciliation Details

PROCESS

* Legal Entity Branch	* Bank Name	* Account Number
AZENTMAIN-Azentio Main Branch	KVB Bank	
* Account Type	* Account Currency	* Recon Period From
* Recon Period To	Upload File Choose File No file chosen	File Name *
Closing Balance As Per Bank Statement *	Bank GL Balance *	Recon Date

22 Appro... 11 Messa...

Home Preference

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

(S) Verify system gives correct unmatched ,
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bank statement

(F) testing the fuctionalities of bank
reconciliation module

Kastle Universal Banking (Beta) 04-Mar-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

Bank Reconciliation Details

PROCESS

* Legal Entity Branch	* Bank Name	* Account Number
AZENTMAIN-Azentio Main Branch	KVB Bank	3398125569
* Account Type	* Account Currency	* Recon Period From
CURRENT ACCOUNT	INR	
* Recon Period To	Upload File Choose File No file chosen	File Name *
Closing Balance As Per Bank Statement *	Bank GL Balance *	Recon Date

22 Appro... 11 Messa...

Home Preference

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

(S) Verify system gives correct unmatched ,
partial and transposition records from
bank statement

(F) testing the fuctionalities of bank
reconciliation module

Kastle Universal Banking (Beta) 04-Mar-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

Bank Reconciliation Details

PROCESS

* Legal Entity Branch	* Bank Name	* Account Number
AZENTMAIN-Azentio Main Branch	KVB Bank	3398125569
* Account Type	* Account Currency	* Recon Period From
CURRENT ACCOUNT	INR	03-Mar-2023
* Recon Period To	Upload File	File Name *
	Choose File No file chosen	
Closing Balance As Per Bank Statement *	Bank GL Balance *	Recon Date

22 Appro... 11 Messa...

Home Preference

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

(S) Verify system gives correct unmatched ,
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bank statement

(F) testing the fuctionalities of bank
reconciliation module

Kastle Universal Banking (Beta) 04-Mar-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

Bank Reconciliation Details

PROCESS

* Legal Entity Branch	* Bank Name	* Account Number
AZENTMAIN-Azentio Main Branch	KVB Bank	3398125569
* Account Type	* Account Currency	* Recon Period From
CURRENT ACCOUNT	INR	03-Mar-2023
* Recon Period To	Upload File	File Name *
04-Mar-2023	Choose File No file chosen	
Closing Balance As Per Bank Statement *	Bank GL Balance *	Recon Date
	7560	

22 Appro... 11 Messa...

Home Preference

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

(S) Verify system gives correct unmatched ,
partial and transposition records from
bank statement

(F) testing the fuctionalities of bank
reconciliation module

Kastle Universal Banking (Beta) 04-Mar-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

Bank Reconciliation Details

PROCESS

* Legal Entity Branch	* Bank Name	* Account Number
AZENTMAIN-Azentio Main Branch	KVB Bank	3398125569
* Account Type	* Account Currency	* Recon Period From
CURRENT ACCOUNT	INR	03-Mar-2023
* Recon Period To	Upload File	File Name *
04-Mar-2023	Choose File KVB_1_46.txt	KVB_1_46.txt
Closing Balance As Per Bank Statement *	Bank GL Balance *	Recon Date
7000.0	7560	

22 Appro... 11 Messa...

Home Preference

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

(S) Verify system gives correct unmatched ,
partial and transposition records from
bank statement

(F) testing the fuctionalities of bank
reconciliation module

Kastle Universal Banking (Beta) 04-Mar-2023 English Azentio Software File validated successfully

Finance

Bank Reconciliation Details

PROCESS

* Legal Entity Branch	* Bank Name	* Account Number
AZENTMAIN-Azentio Main Branch	KVB Bank	3398125569
* Account Type	* Account Currency	* Recon Period From
CURRENT ACCOUNT	INR	03-Mar-2023
* Recon Period To	Upload File	File Name *
04-Mar-2023	Choose File KVB_1_46.txt	KVB_1_46.txt
Closing Balance As Per Bank Statement *	Bank GL Balance *	Recon Date
7000.0	7560	

22 Appro... 11 Messa...

Home Preference

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

(S) Verify system gives correct unmatched ,
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(F) testing the fuctionalities of bank
reconciliation module

Kastle Universal Banking (Beta) 04-Mar-2023 English Azentio Software File validated successfully

Finance

Bank Reconciliation Details

Bank Reconciliation Basis

Legal Entity Branch AZENTMAIN-Azentio Main Branch Bank Name KVB Bank Account Number 3398125569

Account Type Book CURRENT ACCOUNT Account Currency INR Recon Period From 03-Mar-2023 Recon Period To 04-Mar-2023

Bank Reconciliation for Account no 3398125569 for period from 2023-03-03 to 2023-03-04 has been created successfully.

Select	Transaction Date	Particulars	Transaction Mode	Instrument No	Withdrawal Amount	Deposit Amount
No data to display						
0 total						

22 Appro... 11 Messa...

Home Preference

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

(S) Verify system gives correct unmatched ,
partial and transposition records from
bank statement

(F) testing the fuctionalities of bank
reconciliation module

Kastle Universal Banking (Beta) 04-Mar-2023 English Azentio Software File validated successfully

Finance

Bank Reconciliation Details Matched Data Unmatched Data Bank Reconciliation Statement

Unmatched Data

Bank Reconciliation Basis

Records from Book

Records from Bank Statement

Bank Reconciliation for Account no 3398125569 for period from 2023-03-03 to 2023-03-04 has been created successfully.

Select	Transaction Date	Particulars	Transaction Mode	Instrument No	Withdrawal Amount	Deposit Amount
No data to display						
0 total						

22 Appro... 11 Messa...

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

(S) Verify system gives correct unmatched ,
partial and transposition records from
bank statement

(F) testing the fuctionalities of bank
reconciliation module

Kastle Universal Banking (Beta) 04-Mar-2023 English Azentio Software File validated successfully

Finance

- General ledger transaction
- Budget
- Accounts payable
- Adjustments (AR and AP)
- Accounts receivable
- Fixed assets
- Inventory management
- Petty cash
- Bank recon

Bank reconciliation

22 Appro... 11 Messa...

Bank Reconciliation Details Matched Data Unmatched Data Bank Reconciliation Statement

Unmatched Data

Records from Book

Select	Value Date	Transaction Date	Particulars	Transaction Mode	Instrument No	Dr.Amount	Cr.Amount
<input type="checkbox"/>	2023-02-17	2023-02-17	OK	WIRE	RRN444	560	

1 total

Records from Bank Statement

Unmatch	Transaction Date	Value Date	Particulars	Transaction Mode	Instrument No	Withdrawal Amount	Deposit Ar
<input type="checkbox"/>	2023-02-17	2023-02-17	OK		RRN156		3000
<input type="checkbox"/>	2023-02-17	2023-02-17	OK		RRN157		4000
<input type="checkbox"/>	2023-02-17	2023-02-17	OK		RRN444		506