

User's Guide

TECHWORKS.COM.PH

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Contents

1.	INSTALLATION	4
•	Citrus Accounting Application Installation	4
2.	ADMINISTRATION	7
•	Login to Citrus Accounting as Administrator	7
•	Change Password of Administrator Login	8
•	License Activation of User PC	9
•	Create Your Accounting Project	11
•	Users Administration	13
•	Backup Your Accounting Data	17
•	Restore Your Accounting Data	21
3.	SETUP ACCOUNTING DATA	24
•	Setup Chart of Accounts	24
•	Setup Clients File	31
•	Setup Subsidiary Ledger Accounts	36
•	Setup Client's S/L Accounts Reference Numbers	45
•	Setup Client's S/L Loan Reference Numbers	47
•	Setup the Clients Loans Beginning Balances	55
•	Setup the Clients Accounts Beginning Balances	57
•	Setup the G/L Accounts Beginning Balances	59
4.	TRANSACTION ENTRY	62
•	Cash Collection	62
•	Disbursement – Check	71
•	Disbursement – Cash	80
•	Savings Withdrawal	86
•	Journal Voucher	92
5.	ACCOUNTS VERIFICATION	96
•	Accounts Verification	96

1. INSTALLATION

Citrus Accounting Application Installation

Steps to install Citrus Accounting application

Download the Installer File

- Visit Techworks website with URL: https://techworks.com.ph
- Click the **Downloads** menu item at the top of the page



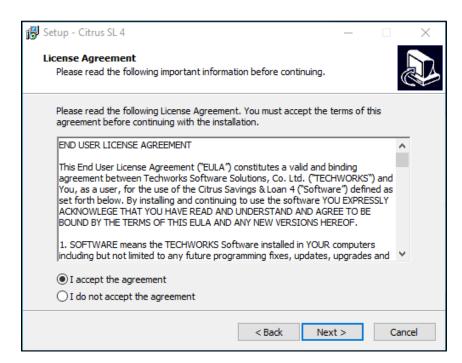
- Look for the entry line item: Citrus Accounting Version 4.7 and then click the Download
 Now! button next to it
- The installer filename, citrussl_4700_setup_2020_APR_08.exe, will be downloaded
- Look for the downloaded installer file on the Downloads folder

Run the Installer File

Double click the installer file to run and start the installation



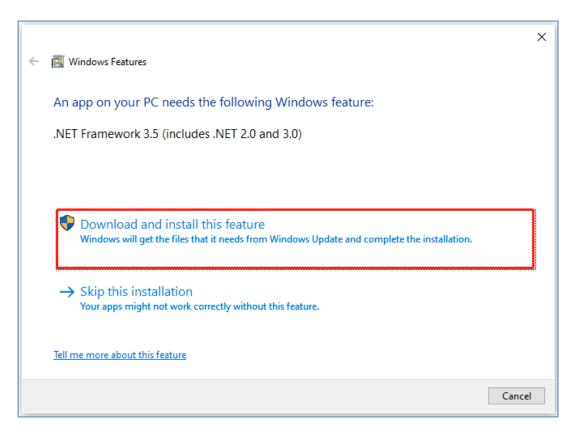
Click Next > button to continue the installation



- On the next window, click the option: I accept the agreement
- Click **Next** > button to continue
- Continue to click Next > button until you see the Install button
- Click **Install** button to extract the required files to the PC
- Click Finish button to exit setup and run the Citrus Accounting application



• Note: In case you have a newly installed Windows O/S on your PC, when you run the Citrus Accounting application, you will see an error requiring you to install MS .NET Framework 3.5 feature on your PC, like the image shown below:



- To install the .NET Framework 3.5, please make sure that your computer is connected to the internet before you click the Download and install this feature button.
- Once the .NET Framework 3.5 installation is done, please re-start Windows before running the Citrus Accounting application.

2. ADMINISTRATION

• Login to Citrus Accounting as Administrator

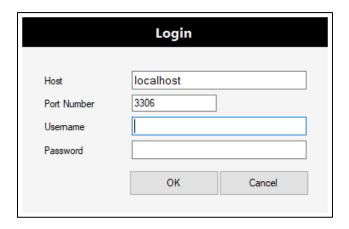
Steps to Login as Administrator

Run Citrus Accounting Application

• Look for this **icon** on your desktop, then, **double click** it to run the application



• On the Login window, enter your Username and Password then press Enter key or click OK



- Notes on the Login Parameters:
 - The Host parameter is set as the Name of the Server PC for a Multi-User setup
 where you have all the PCs connected to your Local Area Network or you can set it
 as localhost for a stand-alone Computer PC or Single-User setup only.
 - o Port Number is always set as 3306

Login as Administrator

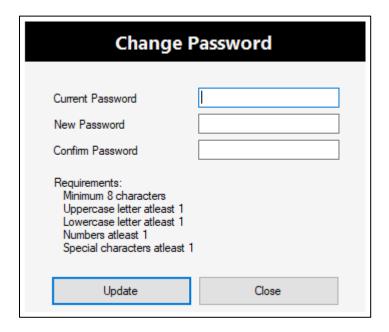
- On the login window, Enter the Username as admin
- Enter the Password as admin
- Press Enter key or click OK to login
- If login is successful, you will see the Server Time Check window
- Click **OK** button to continue

Change Password of Administrator Login

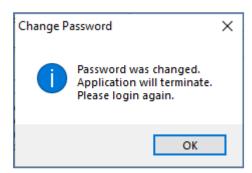
Steps to change password

Click the Tools Menu to Change Password

Click on the Tools menu then Change Password



- Enter the Current Password as admin
- Enter the New Password
- Enter the Confirm Password
- Click **Update** button to continue to Change Password
- If successful, you must use the new password you set on your next login
- You will see this dialog **Password was changed**, click OK to exit the application



- Note on the New Password format requirement:
 - As a suggestion only, the new password can be set as Abcd@1234

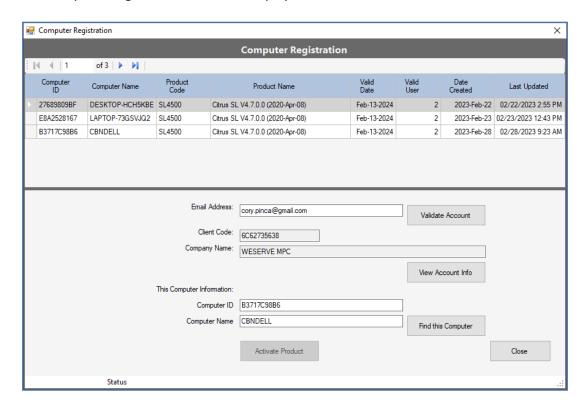
License Activation of User PC

Steps to Activate the computers or PCs Licenses to use Citrus Accounting

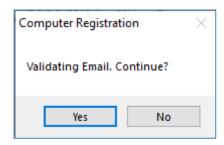
Run Citrus Accounting to Login as Admin

Click on Registration menu >> Computer Registration

• The Computer Registration window is displayed



- Enter the **Email Address** (you have registered on our website)
- Click on Validate Account button to check your Account with Techworks
- The dialog is displayed, Validating Email. Continue?



• Click on Yes button to continue

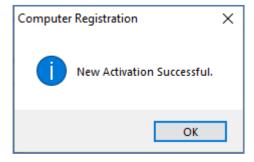
After processing the Validation, a dialog is displayed as a Validation Successful.



- Click OK button to continue.
- If there is an issue with validation, please contact us by visiting our website live-chat
- For each of the Computers listed on the table above, click to select the computer to Activate the License
- Then click on Activate Product button to process the activation of the computer license
- Dialog is displayed to prompt, Activate this computer. Continue?



- Click Yes button to continue activation
- After processing, a dialog is displayed as **New Activation Successful**



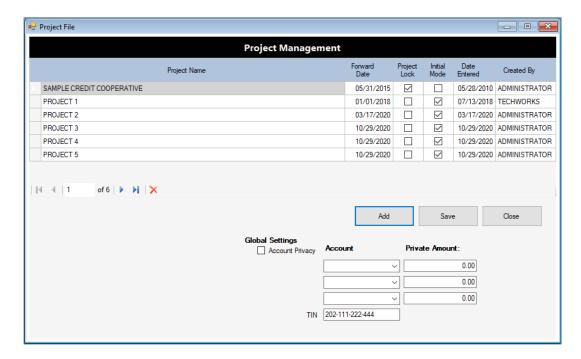
- Click **OK** button to continue.
- You can now click to select the next computer on the table above and do the same steps to activate the license until all the computers license are activated, then, click **Close** button.

• Create Your Accounting Project

Steps to create a project

Click on Setup menu >> Project Management

The Project Management window is displayed like the image below



To Add a New Project

- Click on Add button
- A new line is added on the Projects table
- Click the line under Project Name column, type Project Name then press Enter key
- For example, Project Name can be SAMPLE CREDIT COOPERATIVE
- This Project Name will be displayed on all reports and status line of application
- On the Forward Date column, double-click to set the date
- The Forward Date is the Beginning Balance cut-off date of your accounting data, for example, your cut-off date can be December 31, 2022.
- Click on **Save** button to update your **Projects Data**.
- Click on **Close** button to exit **Project Management** window.

To Delete a New Project

Click to select the project line, then, click the red X button to delete the project.

Global Setting Options

Account Privacy:

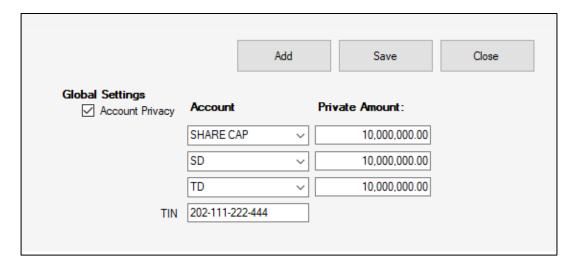
- The Account Privacy provides an option to **hide or not display any Members** with Account Balances more than the amount set on the **Private Amount** fields.
- To set the Account Privacy, click to select the Account, for example, Share Capital
- Enter the Amount on the Private Amount field to hide or not display the Member if the Account Balance is more than the amount set on this field.
- There are three Accounts which you can set to consider the member as private account.

TIN:

- The Tax Identification Number of the Cooperative
- This will be displayed on Reports

Sample Setting

- On the Account Privacy settings, this will mean, that any Member with an Account of Share Capital (SHARE CAP) Balance more than 10,000,000.00 will not be displayed. Member with an Account of Savings Deposit (SD) Balance more than 10,000,000.00 will not be displayed. Member with an Account of Time Deposit (TD) Balance more than 10,000,000.00 will not be displayed.
- TIN is set as 202-111-222-444



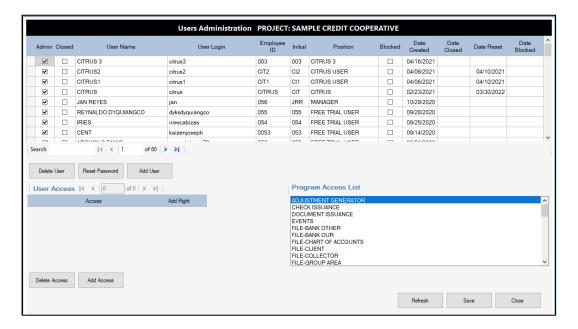
 Note: You will need to setup the Chart of Accounts and Subsidiary Accounts like Share Capital, Savings Deposit, or Time Deposit accounts first before you can select the Accounts to set the Account Privacy options.

Users Administration

On this menu, you can **add a new user login id** and **set the access rights** in the system as **Supervisor level** which can do all the functions or as **User level** which can do some specific functions granted to the user like transaction entry or account verification.

Click on Setup menu >> Users Administration

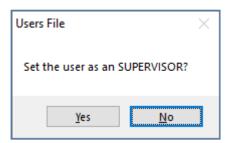
• This will display the Users Administration window like the image below



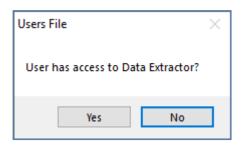
To Add a New User Login

- Click on Add User button
- New line will be added to the Users table
- Click on the line under the **User Name** column
- Type the Name of the New User then press Enter key
- Click on the line under the **User Login** column
- Type the user login (one word, small characters, and no spaces) then press Enter key
- The User Login is entered as your User name on the Login window
- Click on the line under **Employee ID** column
- Type the employee id as (one word with no spaces) then press **Enter** key
- Click on the line under **Initial** column
- Type the initial of the user (3 characters ALL CAPS) then press **Enter** key
- Click on the line under **Position** column
- Type the position of the user in the Cooperative then press **Enter** key

A dialog is displayed to prompt, Set the user as SUPERVISOR?



- A User that is set as **SUPERVISOR level** can do all the functions in the System except the functions of the **Administrator**.
- If you are adding a New User Login as an **Supervisor Level**, click on **Yes** button
- If you are adding a New User Login as a **User Level** only, click on **No** button
- Note: A User with Supervisor Level Access Right is shown on the users table with a CHECK
 MARK on the Admin column beside the User line.
- If you clicked on No button, another dialog will prompt, User has access to Data Extractor?

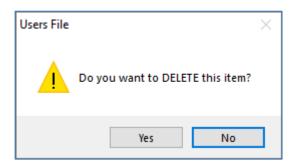


- Data Extractor is a function to provide the user with a capability to run a query in the System according to the user's requirements. For example, a user can query some of the Member's Information records and export the result to an Excel File
- The Data Extractor is accessed in the Tools menu >> Data Extractor
- If you want this function to be available for the New User you are adding, then you can click on **Yes** button, or else click **No** button
- Click on **Save** button to update the user data.
- Note: A New User Login you just added has a Default Password of 1234

To Delete a New User Login

- Click to select the User Login you want to delete
- Click on Delete User button

Dialog is displayed to prompt, Do you want to DELETE this item?



- Click on Yes button to continue to Delete the User Login
- Click on No button to cancel the command

To Reset Password of a User Login

- You can Reset the password of a User Login to 1234
- Click to select the User Login you want to reset password
- Click on Reset Password button
- Dialog is displayed to prompt, Are you sure to reset password for this user?



- Click on **Yes** button to continue to reset the password
- Click on No button to cancel the command
- Dialog is displayed as Reset Password successful

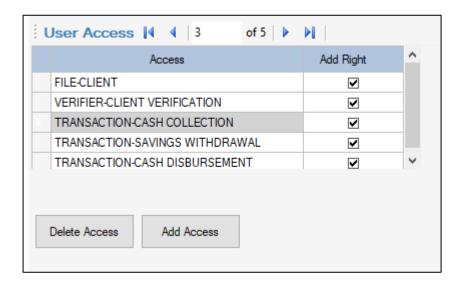


To Grant Access Rights to a User Login with User Level Access

• To grant access right to a user, click one item from the Program Access List



- For example, click on **FILE-CLIENT** access item
- Then click on Add Access button on the User Access section as shown on image below



- You can add all the access items to grant to the user login then click on Save button
- Click on **Delete Access** button to remove the access item granted to user login

To Refresh the Displayed Users Data

• Click on **Refresh** button to re-load the records from the users database

To Exit the Users Administration window

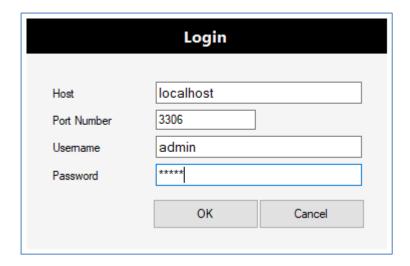
• Click on **Close** button to exit the Users Administration window

• Backup Your Accounting Data

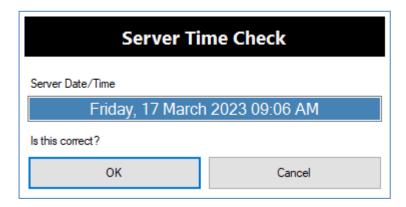
Steps to backup your accounting data daily:

Login to Citrus Accounting as Administrator

- Run the Citrus Accounting Application on your Server PC
- Login as Administrator



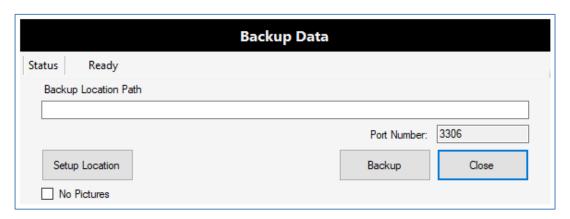
- Set the **Host** parameter to **localhost** (means the Server PC)
- Enter the **Username** as **admin**
- Enter the **Password** as **admin** (default) or the current password
- Click **OK** button to login
- The application displays the current Server Time Check dialog on a successful login



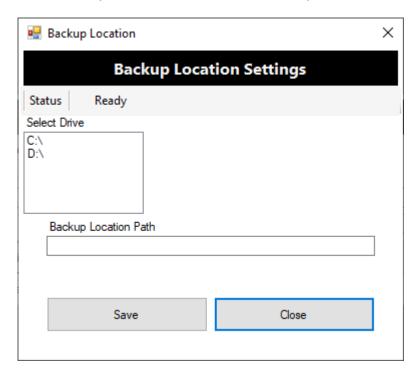
• Click **OK** button to continue

Run the Backup Data

- Click the Tools menu >> Backup Data
- The **Backup Data** window is displayed as the image below:

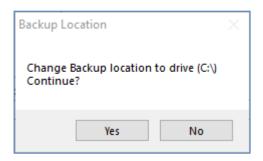


• Click the **Setup Location** button to set the **Backup Location Path**

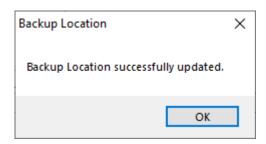


- Set the Backup Location Path to C:\BACKUP_CITRUS
- On the Select Drive box, click to select the drive C:\
- Click the **Save** button

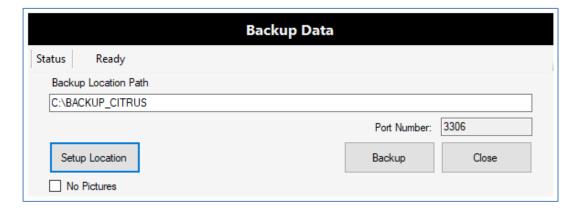
• The dialog, Change Backup location to drive (C:\) Continue? is displayed



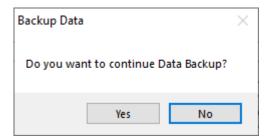
- Click **Yes** button to set the location
- A dialog, Backup Location successfully updated, is displayed



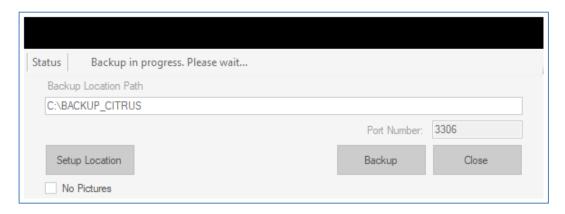
- Click **OK** button to continue
- The **Backup Location Path** is now set to **C:\BACKUP_CITRUS** as image below:



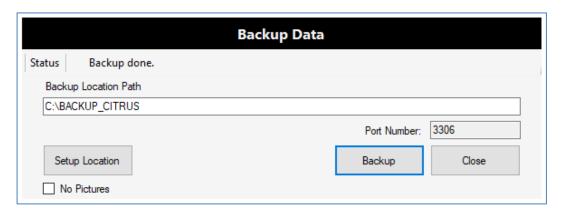
- Click **Backup** button to start the backup process
- On the dialog, **Do you want to continue Data Backup?**, Click **Yes** button to continue



The backup process starts and the Status is Backup in progress. Please wait...



• The backup process completes and the Status is **Backup done.**



- The resulting backup file is password protected, encrypted, and compressed with the name like: data_4F14C0D0DD_2023_03_17_093525AM.zip and is saved on the local drive folder: C:\BACKUP_CITRUS
- Note: The Backup Zip file is the full backup of the accounting data including all the projects, transactions, and the images of the members photo and signature. Techworks Support may request for the Backup Zip file whenever there is a need to check something in detail to resolve issues with the system. The user will have to attach this zip file to the users email replies or communications.
- The option, No Pictures check-box, which if checked, the images of members photo and signatures will not be included in the backup zip file. This option enables the admin user to generate a smaller file size version of the backup zip file.
- Click Close button to exit the Backup Data window

• Restore Your Accounting Data

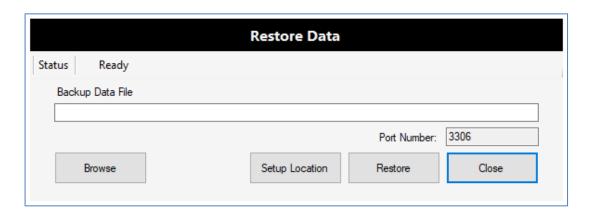
Steps to restore your accounting data from the backup zip file

Login to Citrus Accounting as Administrator on the Server PC

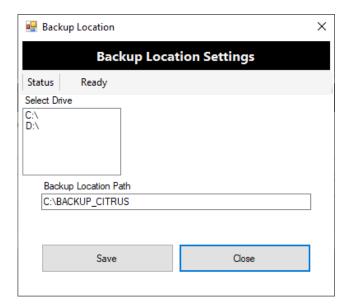
• Do the same steps on how to login as admin

Run the Restore Data

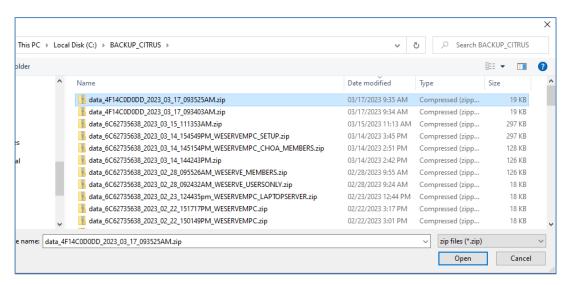
- Click on Tools menu >> Restore Data
- The Restore Data window is displayed like the image below:



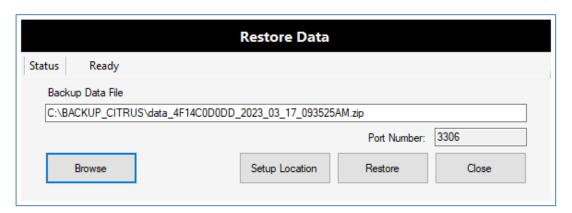
Click on Setup Location button to check that the current Backup Location is set as
 C:\BACKUP_CITRUS. If not then on Select Drive, click C:\ then click Save button



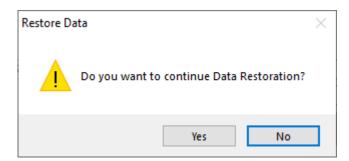
- Click on Browse button to select the Backup zip file to restore data
- The Windows Explorer file select dialog, Backup Data Source, will be displayed



- Click on the **Zip File** to select and then click on **Open** button to continue
- On the Restore Data window, the Backup Data File is set with the Zip File

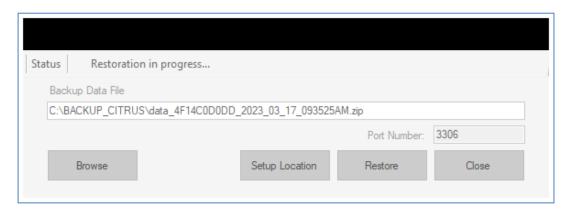


- Click on **Restore** button to start the Restore Data process
- A dialog, **Do you want to continue Data Restoration?**, is displayed

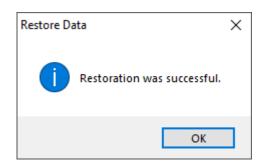


• Click on Yes button to run the Restore Data process

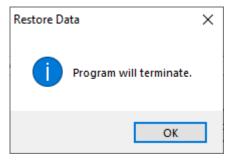
• Status is **Restoration in progress...** during the restore data process



• The dialog, **Restoration was successful**, is displayed when the process is completed



- Click **OK** button to continue
- The dialog, **Program will terminate**, is displayed



• Click **OK** button to exit the Citrus Accounting application

3. SETUP ACCOUNTING DATA

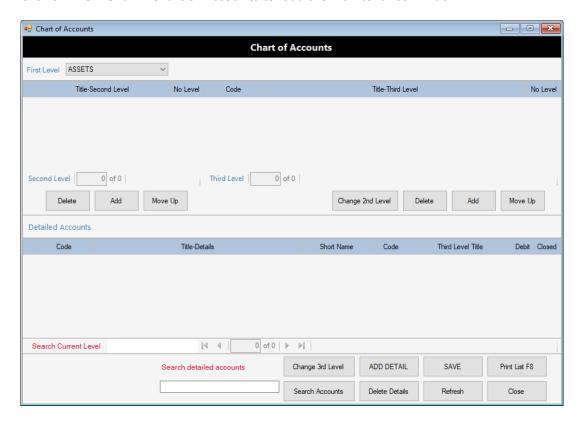
• Setup Chart of Accounts

Steps to setup the Chart of Accounts

Login to Citrus Accounting as a Username with Supervisor access level

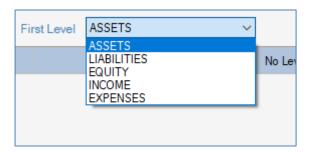
Load the Chart of Accounts Window

Click on File menu >> Chart of Accounts to load the maintenance window



Setup the Chart of Accounts

• Click on the First Level list box to select the Main Group of Account like ASSETS



• Click the **Add** button on the Second Level Group of Account under the First Level Group like the selected ASSETS Main Group



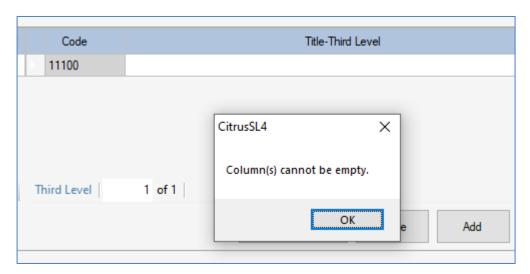
 Type the Account Title then press Enter key for the Second Level Group like CURRENT ASSETS under ASSETS



 Select the Second Level Account Group like CURRENT ASSETS, then, click on Add button on the Third Level Account Group to add the third level of account groups



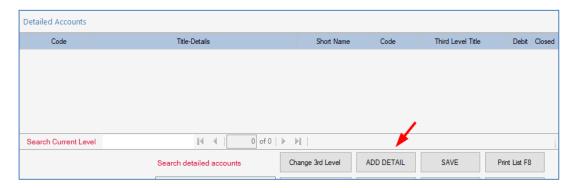
- Type the Account Code for the Third Level Group, like 11100 for the CASH ON HAND AND IN BANKS account group then press Enter key
- A dialog prompt, Column(s) cannot be empty, Click OK or press Enter key to continue



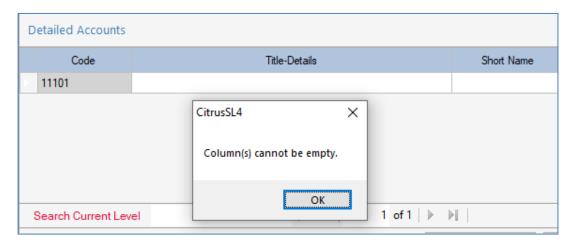
Type the Account Title for the Third Level Group, like, CASH ON HAND AND IN BANKS, then
press Enter key when done



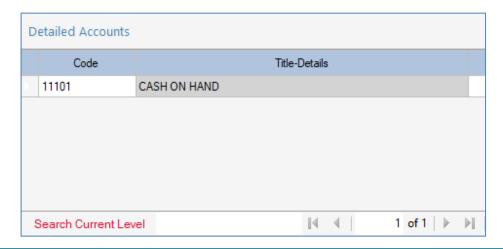
- With the Third Level Account Group selected, like **CASH ON HAND AND IN BANKS**, you can add all the **DETAILED ACCOUNTS** (Transactional Accounts) on the bottom table
- Click ADD DETAIL button to add a detailed account under the Third Level Account Group as shown on the image



- Type the **Account Code** like **11101** on the **Code** column then press **Enter** key
- Dialog prompt, Column(s) cannot be empty, Click OK button to continue



• Type the Account Title like CASH ON HAND and press Enter key to continue

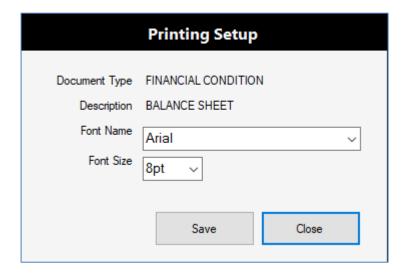


- Type the **Short Name** (max. 15 characters) then press **Enter** key
- Note: Set a Short Name for those Accounts use often for Transaction Entries like CASH ON
 HAND for the Cash Collection Transactions or if the Account is a Subsidiary Ledger Account
 like Loans, Share Capital, and Savings Deposit

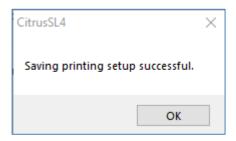


- The **Debit** column is automatically set after adding the account like it is **checked** for ASSETS and EXPENSES accounts and **not checked** for LIABILITIES, EQUITY, and INCOME accounts
- The Debit column is altered only if the Account is a Contra-Account like it should not be checked if the account is Allowance for Bad Debts which is a contra-account of the Loan Accounts
- Click to **CHECK the Closed** column of the account if that account should not be used in the transactions anymore and will not be included the selection list of accounts
- Continue to add the accounts for the Second Level, Third Level, and Detailed Level to complete the Chart of Accounts
- Click on Print List F8 button to see the Chart of Accounts structure as you go along adding the accounts per account group
- On the **Chart of Account List** window, click **Refresh** button to process the report to show the Chart of Accounts structure

• If the Chart of Accounts Report aborted with an error, click the **Printing Setup** button

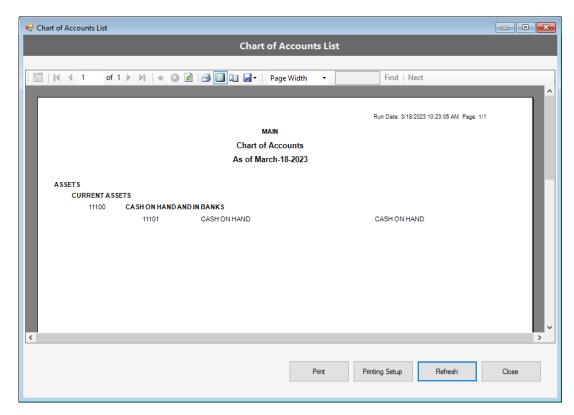


- Click on **Save** button to accept the **Font Name** and **Font Size** settings
- Dialog prompt, Saving printing setup successful, click OK button to continue



• Click Close button to continue

• Click on **Refresh** button to process the Chart of Accounts Report and see the structure as you try to complete the Accounts



- Click **Print** button to send the output to your printer to have a hard copy of the Chart
- Click **Close** button to exit the Chart of Accounts List window
- On the Chart of Accounts window, click Close button to exit

• Setup Clients File

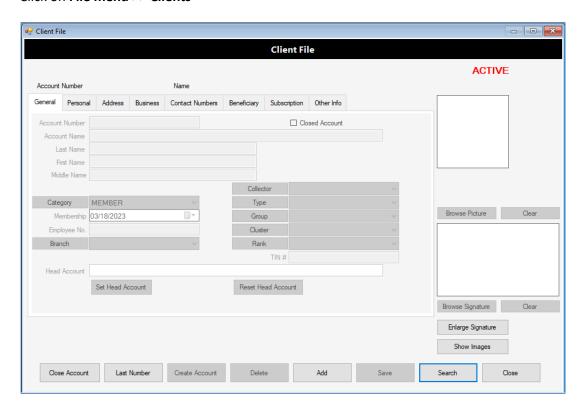
To add a Client or Member record, the minimum fields you need to fill-up are Account Number, Account Name, Member Category, Membership Date, Birthdate, and Gender. You can update the other information when needed.

Steps to Setup the Clients File

Login to Citrus Accounting as Username with Supervisor access level

Load the Client File window

• Click on File menu >> Clients



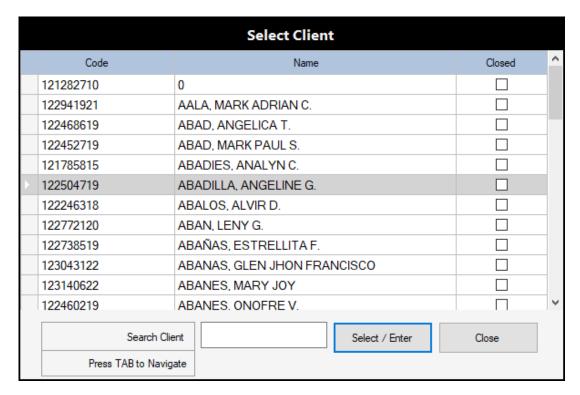
To Add a Client Record

- Click Add button
- Click Cancel button to cancel adding a record
- Type the Account Number (max. 20 characters) then press **Tab** key
- Type the Account Name (max. 60 characters), you may use the format: Last Name, First
 Name Middle Name or Initial
- Click on Category to select ASSOCIATE, MEMBER, OTHER, or SAVERS
- Click on **Membership** to select the Date of Membership
- Click on Personal Tab

- Click on Birthdate to set the Date of Birth
- Click on **Gender** to select **NONE**, **MALE**, or **FEMALE**
- Click Save button to save your new client record
- The dialog shows **Save Successful**, then click OK button to continue

To Search, Load, and Edit a Client Record

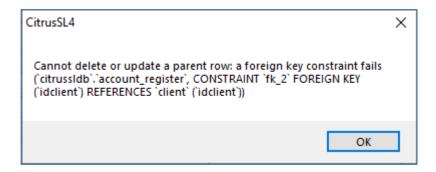
- Click **Search** button
- The dialog window Select Client shows to allow you to Search a Client by typing the Account Number or Account Name
- Notice that the list refreshes as you type a character



- You can then press **Enter** key to select the highlighted Client Name
- Or you can click the **Name** first and then click **Select / Enter** button to select the Client
- Or you can just **Double-Click** the Client Name to select it
- You can also press Tab key to allow you to scroll through the Names in the List by pressing the Up or Down Arrow keys then press Enter key to select the Client
- You will then see the Client File window refreshes with the selected Client Record
- Note: You can still edit/change the Account Number, Account Name, or any information
- Then click **Save** button to save your changes
- The dialog shows, **Save successful**, then click **OK** to continue

To Delete or Close a Client Record

- Search to load a Client record
- Click **Delete** button to delete the client record
- Dialog shows, **Do you want to DELETE this item?**, click **Yes** button
- Dialog shows, **Delete successful**, click **OK** button to continue
- An error like the image below shows when the Client record may not be deleted

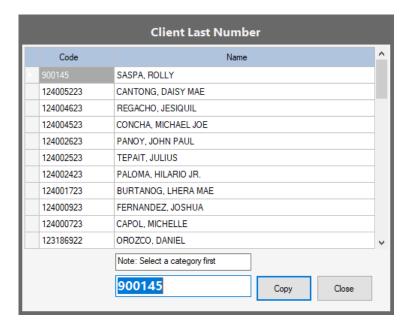


- This is because the Client has been linked already with other information in the system like the Transactions and you may not delete the Client record. In this case, you can only CLOSE the Client record to exclude the Client from Selections and Reports
- To Close the Client Account, click Close Account button
- Dialog shows, **CLOSE this Account?**, click **Yes** button to continue
- Dialog shows, You have closed the account successfully, click OK to continue
- The Client record is then Marked with status of **CLOSED ACCOUNT** (red color)
- You may re-open the Client Account by clicking on Close Account button
- Dialog shows, UN-CLOSE this account?, click Yes button to continue
- Dialog shows, You have UN-CLOSED the account successfully, click OK to continue
- The Client record is then Marked with status of **ACTIVE** (red color) again
- When you encounter an error like the image below when trying to close the account, just re-load the Client record and try to close the account again and it should work

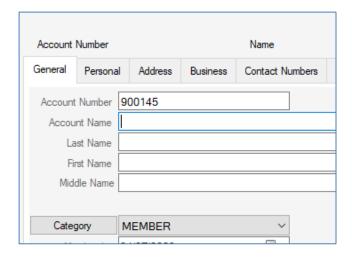


To Copy the Last Account Number

- When you want to get the Last Account Number you have entered and just adjust the number for the New Client Record Account Number, you may want to use this command
- When you just clicked the Add button to add new client record
- And the focus is on the Account Number field
- Click the Category list box to select a category like MEMBER
- Click the Last Number button and it shows the Client Last Number selection dialog

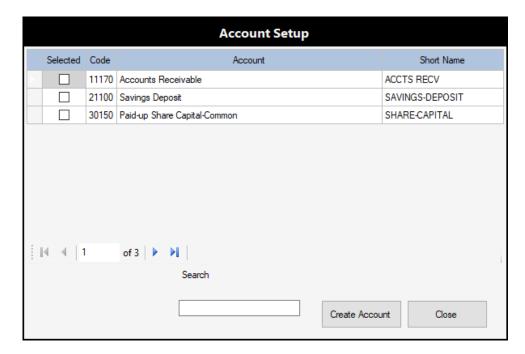


- Click the Copy button
- The Last Account Number is copied to the Account Number field
- You can then edit to adjust the Number for the new client record which makes it easy to set the new account number



To Create the Member's Account Reference Number

- You can create Reference Numbers for the Member's Accounts like the Share Capital, Savings Deposit, or Time Deposit for the Credit Accounts and Accounts Receivable for the Debit Accounts.
- Note: You need to do the Debit and Credit Accounts Setup first
- You need to create the Reference Numbers of the Accounts to setup the Subsidiary Ledger of the Member's Debit and Credit Accounts
- The System checks for the existing Account Reference Numbers before trying to create a new reference number for the Member's Account Ledger
- Before creating an Account Reference Number, you need to search and load the Client record first
- Then click on Create Account button to show the available Debit and Credit Accounts for the Subsidiary Ledger of the Member like the image below



- On the **Selected** column click on the **check-box** to select the Account to create Ref. No.
- You can check multiple accounts to create multiple Ref. Nos. at a time
- Click on Create Account button to process the Account Ref. Nos. of the selected accounts
- Dialog shows, Accounts created, for success status then click OK button to continue
- Otherwise, dialog shows, Accounts not created, for fail status then click OK to continue

To Exit the Clients File Window

• Click on **Close** button to exit the Clients File window

• Setup Subsidiary Ledger Accounts

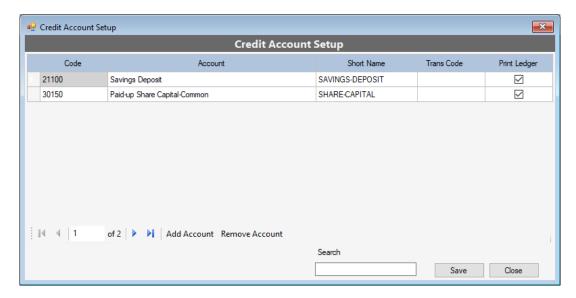
You need to setup the Subsidiary Ledger Accounts before you can create an Account Reference Numbers for each member. The S/L Accounts to setup are Credit Accounts, Debit Accounts, and Loan Accounts.

Please follow the steps below to setup the S/L Accounts

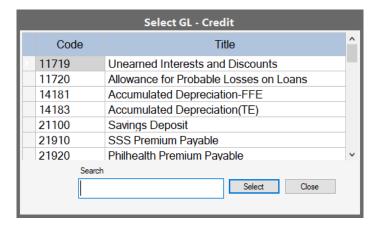
Login to Citrus Accounting Application as a User with a Supervisor access level

Credit Accounts Setup

Click on Setup menu >> Credit Account Setup



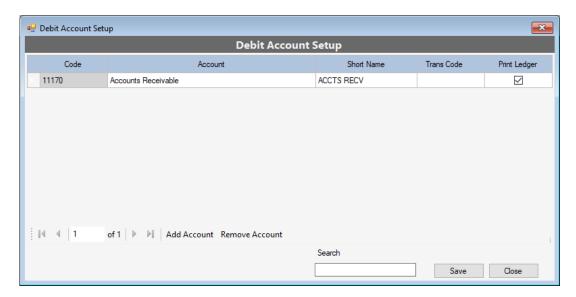
- On the Credit Account Setup window, click on Add Account button
- Search the G/L Credit accounts by typing the Account Name or Code, then click Select button or just double-click the account name like the image shown below



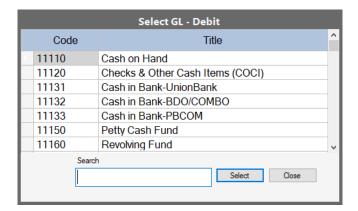
- After selecting the G/L account, you will see the new record on the table
- Click on Short Name column cell, type short name version of the account (max. 15 characters, this is displayed on Transaction Entries, Accounts Verification and on Reports) then press Enter key
- Click on **Save** button to save your changes to the table
- To delete an account from the table list, click **Remove Account** button
- Dialog shows, Are you sure to remove this account?, click Yes button to continue
- If you are done, click on **Close** button to exit this setup

Debit Accounts Setup

Click on Setup menu >> Debit Account Setup



- On the **Debit Account Setup** window, click on **Add Account** button
- Search the **G/L Debit** accounts by typing the Account Name or Code, then click **Select** button or just double-click the account name like the image below

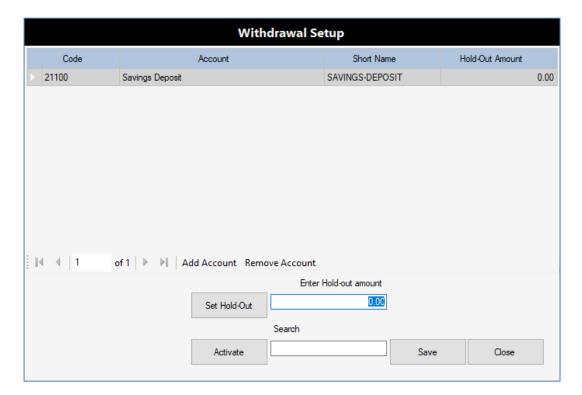


Note: You can select any Debit Accounts like Accounts Receivables except Loan Accounts

- After selecting the G/L account, you will see the new record on the table
- Click on Short Name column cell, type short name version of the account (max. 15 characters, this is displayed on Transaction Entries, Accounts Verification and on Reports) then press Enter key
- Click on **Save** button to save your changes to the table
- To delete an account from the table list, click **Remove Account** button
- Dialog shows, Are you sure to remove this account?, click Yes button to continue
- If you are done, click on **Close** button to exit this setup

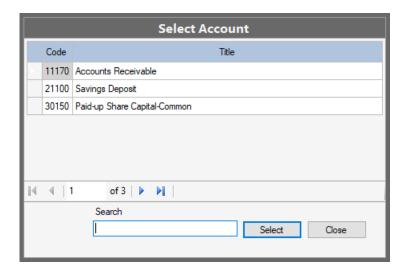
Withdrawal Setup

Click on Setup menu >> Withdrawal Setup



- On the Withdrawal Setup window, click Add Account button
- Note: You can add all Savings Deposit accounts that applies to Withdrawal Transactions

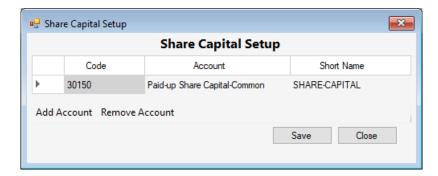
 On the Select Account dialog, search the account, then click Select button or just doubleclick the account in the list to select like the image shown below



- After selecting the account, the new record is added on the table list
- You may update or set the Hold-Out Amount column by Entering the Hold-out amount and then clicking the Set Hold-Out button
- Note: Hold-Out is a special feature of the Citrus Accounting application and it has a separate License Key for the feature to be activated which can be purchased separately for a one-time payment only
- Once you are done with your setup, click on Save button to save the changes
- Click **Close** button to exit the Withdrawal Setup window

Share Capital Setup

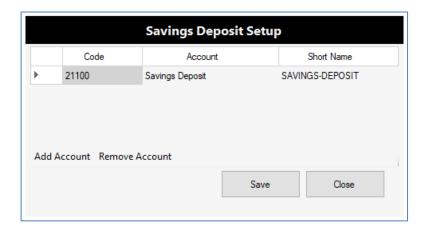
Click on Setup menu >> Share Capital Setup



- You just need to **select one Share Capital Account** to complete this setup
- Click **Save** button to save your changes
- Click **Close** button to exit the Share Capital Setup window

Savings Deposit Setup

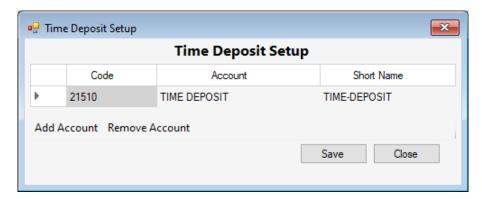
Click on Setup menu >> Savings Deposit Setup



- You just need to add one Savings Deposit Account here to complete this setup
- Click Add Account button to select and add the account
- Click Remove Account button to delete the account from the list
- Click **Save** button to save your changes
- Click Close button to exit the Savings Deposit Setup window

Time Deposit Setup

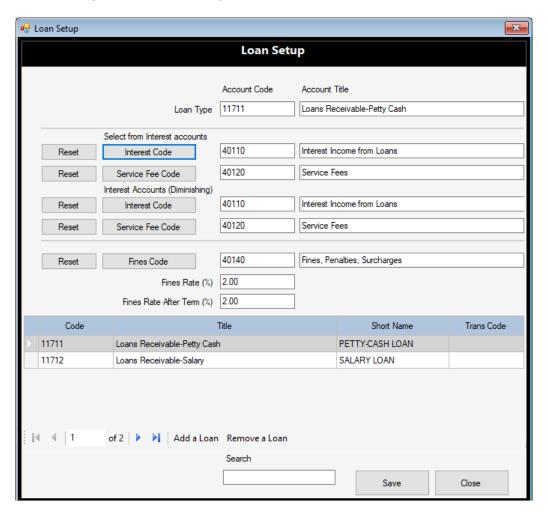
Click on Setup menu >> Time Deposit Setup



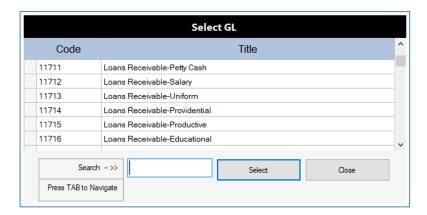
- You just need to add **one Time Deposit Account** here to complete this setup
- Click Add Account button to select and add the account
- Click Remove Account button to delete the account from the list
- Click Save button to save your changes
- Click **Close** button to exit the Time Deposit Setup window

Loan Setup

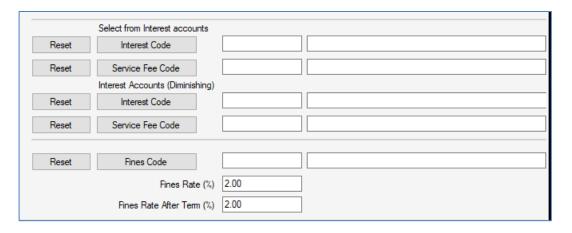
• Click on **Setup** menu >> **Loan Setup**



- Note: You need to add all the Loan Accounts to the Loan Setup window
- At the bottom is the table list of all loan accounts added
- Click on Add a Loan button to select Loan Account from the G/L Accounts and add to list



- After selecting and adding a Loan Account, the new loan is added to the table list
- Click on **Short Name column cell** to type the Short Name version of the Loan Account
- Click Save button to save the added loan account
- Next is to setup the Related Accounts for each Loan Account like Interest Code, Service
 Fee Code, Fines Code and the Fines Rate % before and after the Term, as show on the
 image below



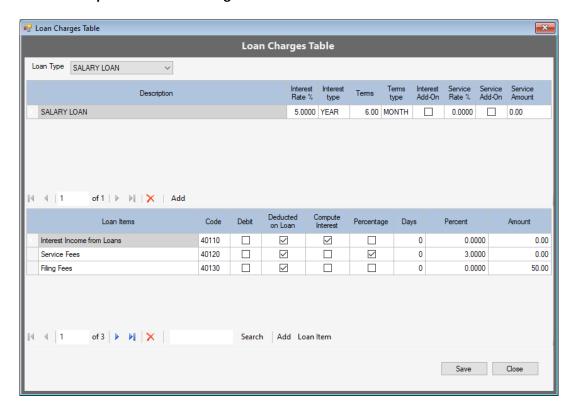
- Click to select the Loan Account on the bottom table list
- On the Select from Interest accounts section, click on Interest Code button to select the Interest Income from Loan Account for the selected Loan Account
- Click on Service Fee Code button to select the Service Fee Account for the selected Loan Account
- On the Interest Accounts (Diminishing) section, click on Interest Code button to select the Interest Income from Loan Account for the selected Loan Account
- Click on Service Fee Code button to select the Service Fee Account for the selected Loan Account
- Click on **Fines Code** button to select the Penalty, Surcharge, and Fines Account
- Click on Fines Rate % field to input the percent amount like 1.00
- Click on Fines Rate After Term % field to input the percent amount like 2.00
- Then click **Save** button to save your changes
- When you have done adding all the Loan Accounts and setting the related accounts for each Loan Account, then, click Close button to exit the Loan Setup window

Loan Charges Setup

The Loan Charges Setup automates the process of setting the account entries to be made for each Loan Account usually to be deducted from the Loan and to compute for the Net Proceeds of the Loan.

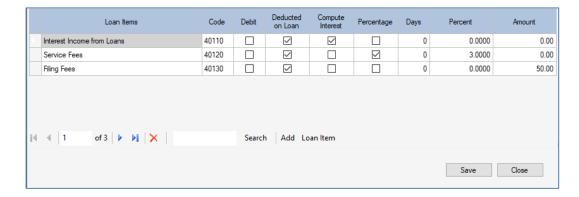
You can add or setup many Loan Charges types for each Loan Account for the varying parameters set for the Loan like Interest rate, Terms, or Service Fee Rate or Amount.

• Click on Setup menu >> Loan Charges



- On the Loan Charges Table window, click the Loan Type list-box to select the Loan Account, for example, SALARY LOAN
- Click on Add button (on top table) to add a new loan charges record
- Click on Description column cell to input the Description of the Loan Charge you may include the parameters setting in the description like SALARY LOAN 1% for 12 Months to make the selection of Loan Charges clear and easy on the Loan Application transaction
- Click on Interest Rate % column cell to input the percent value like 5.0000
- Double-Click on Interest Type column cell to select YEAR or MONTH
- Click on **Terms** column cell to input the terms value like **6.00**
- Double-Click on **Terms Type** column cell to select **YEAR**, **MONTH**, or **DAY**
- Click on Service Rate % column cell to input the percent value like 2.0
- Click on Interest Add-On column cell to check the option Add-On or Deducted if not check

- Click on Service Add-On column cell to check the option Add-On or Deducted if not check
- Click on Service Amount column cell to input the amount like 50.00
- Click Save button to save your settings
- Then for the selected Loan Charge, you need to setup the Accounts for Deduction at the bottom table list



- Click on Add button (on bottom table) to add a new record on the Deduction table
- Double-click on the Loan Items column cell to select the G/L Account as deduction
- A typical example of account entries as deductions are as follows:
- Interest Income from Loan with check mark on Compute Interest column
- Service Fees with check mark on Percentage column and a value set on percent column
- Share Capital with check mark on Percentage column and a value set on percent column
- Savings Deposit can be a fixed amount deduction set on the Amount column like 50.00
- Once you are done with the deductions, click on Save button to save your changes
- Click Close button to exit the Loan Charges Setup window
- Note: You need to complete the Loan Charges Setup for each Loan Type
- The Loan Charges Setup is used in the Loan Application Transactions when you select the Loan Type and the corresponding Loan Charges must also be selected

Setup Client's S/L Accounts Reference Numbers

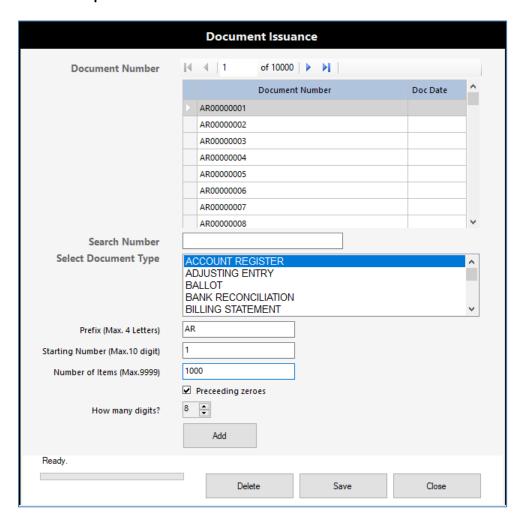
The Client's S/L Accounts includes Debit and Credit Accounts. The Debit Accounts are receivable accounts which are not Loan Receivable Accounts and the Credit Accounts are liability or equity accounts which are the Client's Savings Accounts like Share Capital, Savings Deposit, or Time Deposit accounts.

You need to setup Account Reference Numbers for the Client's S/L Accounts to be used in transactions like Savings Deposit transactions, Savings Withdrawal transactions, or Share Capital Contributions. And to setup an Account Reference Number, you need to issue the Account Register Type of Document Numbers. Please follow the steps below:

Login to Citrus Accounting Application as a User with Supervisor Access Level

Setup Account Register Document Numbers

Click on Setup menu >> Document Issuance

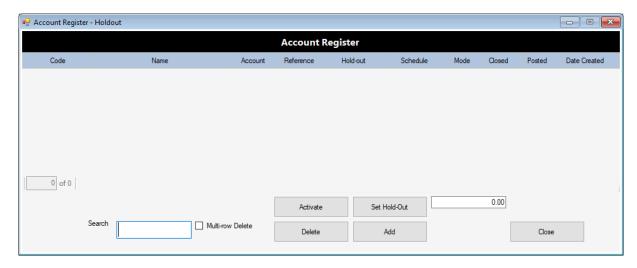


- On the Document Issuance window, click to select the Document Type, ACCOUNT REGISTER
- On the **Prefix** field, enter the **Document Prefix** (max. 4 characters) like **AR** for Account Register or you can choose your own prefix letters
- On the **Starting Number**, enter numeric value of 1 or your own starting document number
- On the Number of Items, enter numeric value of 1 to 1000 (max. 9999) or how many document numbers you want to issue
- Click to check the Preceding zeroes option
- On the How many digits? Click to set to 4 up to 8 digits
- Click on Add button to issue the document numbers you specified
- When the **process is done**, you will see the Document Numbers listed on the top table
- The **Account Register** Document Numbers are ready for use

Create the S/L Account Reference Number

There are two ways to create the S/L Account Reference Number, first way is the process provided on the **Setup Clients File** section under the topic: **To Create the Member's Account Reference Number**

The second way is on the **Transaction** menu >> **Account Register**



- On the Account Register window, click Add button to add a new Account Reference Number
- Click **Cancel** button to cancel adding new account reference number
- Double-click on cell under Code or Name column to select the Client
- Double-click on cell under Account column to select an Account from Select Account Subsidiary
- After selecting the account, you will see the new account reference number issued
- Click Close button when you are done and exit the Account Register window
- Note: You may Delete the Account Reference Number if it was not used yet in transactions
- You may Close the Account Reference Number by clicking the Close check-box column

• Setup Client's S/L Loan Reference Numbers

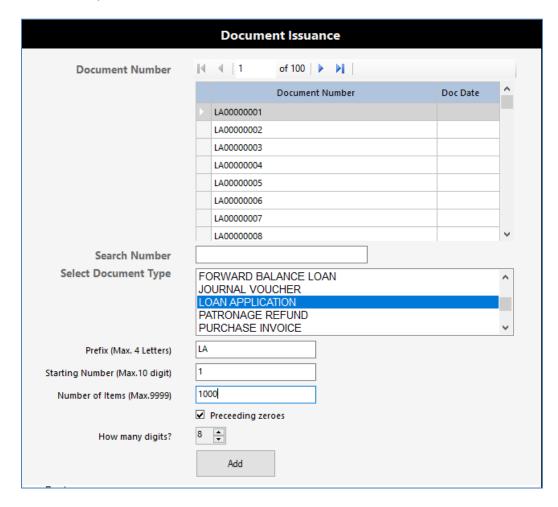
The Client's Loan Reference Numbers are created on the Loan Application transaction. The Loan Application defines the Loan record of the Client with the auto-generated amortization schedule and the Net Proceeds with accounting entries of deductions.

To create the Loan Application, you need to first issue the Loan Application Document Numbers. Please follow the steps below:

Login to Citrus Accounting Application as a User with Supervisor Access Level

Setup Loan Application Document Numbers

Click on Setup menu >> Document Issuance



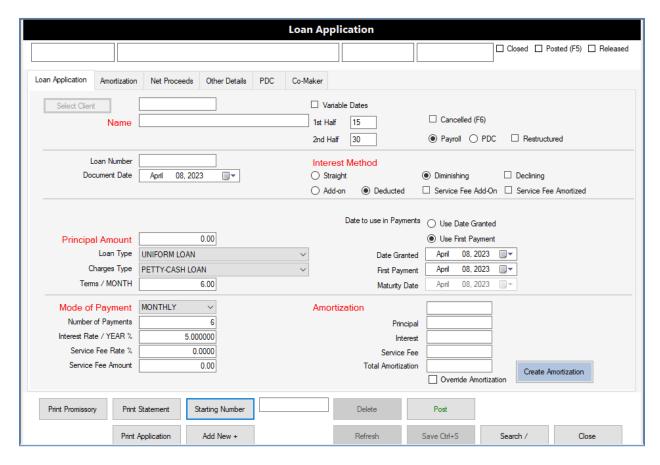
- On the Document Issuance window, on Select Document Type list, click to select the document type, LOAN APPLICATION
- On the Prefix field, enter the Document Prefix (max. 4 characters) like LA for Loan Application or you can choose your own prefix letters

- On the Starting Number, enter numeric value of 1 or your own starting document number
- On the **Number of Items**, enter numeric value of 1 to 1000 (max. 9999) or how many document numbers you want to issue
- Click to check the Preceding zeroes option
- On the How many digits? Click to set to 4 up to 8 digits
- Click on Add button to issue the document numbers you specified
- When the **process is done**, you will see the Document Numbers listed on the top table
- The Loan Application Document Numbers are ready for use

Create the S/L Loan Reference Number or Input Loan Applications

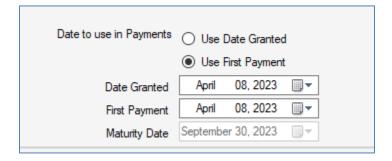
You need to input all the Clients Loans to the Loan Application transaction. Those Loans with Outstanding Balances as of the cut-off date of the system as defined on the Setup Project Forward Date. This Loan Application Number will become the Loan Reference Number and it is displayed on the Account Verification window for a particular Client. Please follow the steps below:

Click on Transaction menu >> Loans >> Loan Application



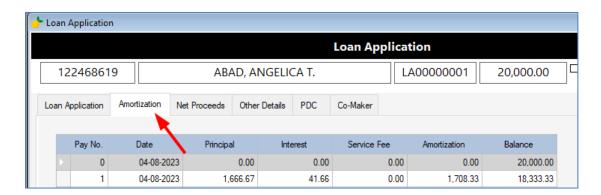
- Click Starting Number button to select the starting Document Number
- Click Select Client button to select a Client from the list displayed

- Click on **Document Date** to set the date of the Loan Application transaction
- On the Principal Amount field, click and type the amount like 20000.00
- On the Loan Type field, click to select the Loan Type like PETTY-CASH LOAN
- On the Charges Type field, click to select charge type listed
- On the **Terms** field, click and type the numeric value like **6.00**
- On the Mode of Payment field, click to select from the list like SEMI-MONTHLY
- On the Number of Payments field, it is automatically calculated but you can still change it
- The next parameters are set automatically base on the Loan Charges Setup
- On the Interest Rate % field, it is set automatically but you can still change it
- On the Service Fee Rate % field, it is set automatically but you can still change it
- On the Service Fee Amount field, it is set automatically but you can still change it
- On the Interest Method section, Straight or Diminishing method are set automatically
- **Diminishing Declining** option can be set as needed
- Options like **Add-on** or **Deducted** are set automatically
- Options like Service Fee Add-on and Service Fee Amortized are set automatically
- On the **Date to Use in Payments**, select one of the option, **Use Date Granted** option
- Click on **Date Granted** field, click to set the date
- Or select Use First Payment option, then click on First Payment field, click to set the date
- The Maturity Date is automatically set from the Last Item of Amortization Schedule
- Before generating the Amortization Schedule for the first time, you need to save the record first by clicking on the Save button
- Click on Create Amortization button to generate the Amortization Schedule
- Dialog shows, Amortization created successfully, click OK button to continue
- Note: You will see that the Maturity Date is set to the last payment date of amortization

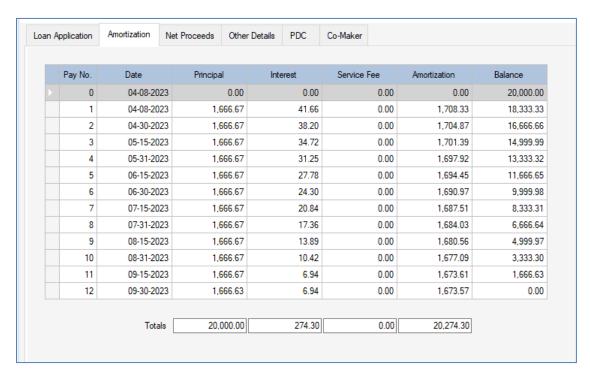


- **Note:** You may re-create the Amortization Schedule when there are changes to the parameters of the Loan Application, like changes in Loan Amount, Mode of Payment, Interest Rate, Interest Method, Service Fee Amortized, and Starting Payment Date used.
- To re-create the Amortization Schedule, click the **Save** button first to save the current settings and then click the **Create Amortization** button to re-generate the schedule.

Click on Amortization tab to check the generated amortization schedule

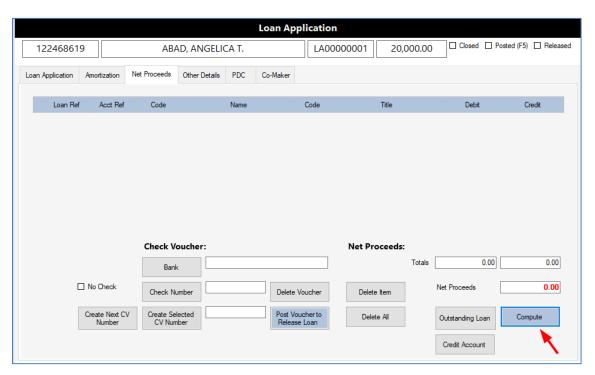


• Sample of the generated Amortization Schedule

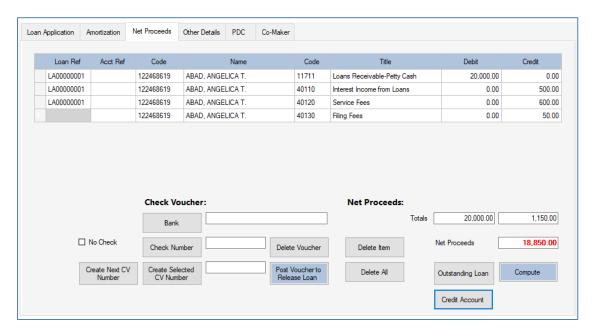


• **Note:** You also have the option to **Import Amortization** by clicking the button on the lower right of the window to upload your own tab delimited text file of amortization schedule

Click on Net Proceeds tab to generate the account entries of deductions and to compute for the
net proceeds of the loan. During Setup, you may skip the Net Proceeds tab if this Loan is already
released to the Client and there is no need to input the corresponding Check Voucher.

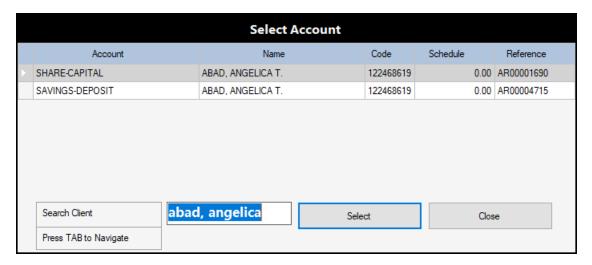


 Click on Compute button to load the Loan Charges Setup for this loan type and compute for the Net Proceeds amount, as shown on the image below:

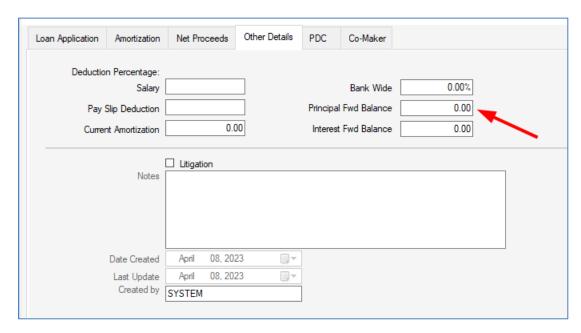


• Click on **Delete All** button to remove all the account entries on the table. Use this delete command first before re-loading the loan charges by clicking on **Compute** button again

- Click on Delete Item button to remove the currently selected account entry on the table
- Click on Outstanding Loan button to select the Client's Loan released which will be applied for re-structuring the loan usually and added the table of account entries then input the Debit or Credit amount
- Click on **Credit Account** button to add another Credit Subsidiary Account of the Client, like the image shown below:

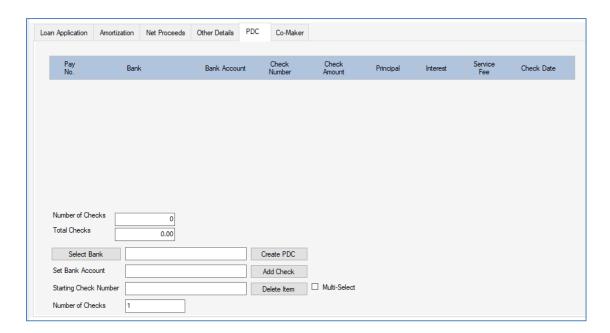


- After adding a Credit Account, click on Debit or Credit column to enter the Amount
- Next is to click on the **Other Details** tab as shown on the image below:

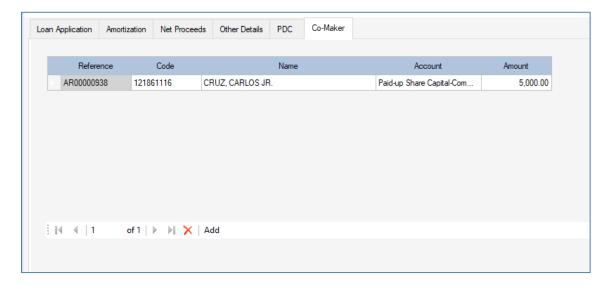


Click on Principal Fwd Balance field to input the Amount as the Beginning Balance Forwarded
of the Loan Principal. During Setup, we recommend that you input this amount to create the
Forward Balance Loan transaction automatically by getting this amount for each Client later on
the Forward Balance Loan transaction by clicking on the Get Loan Balances button

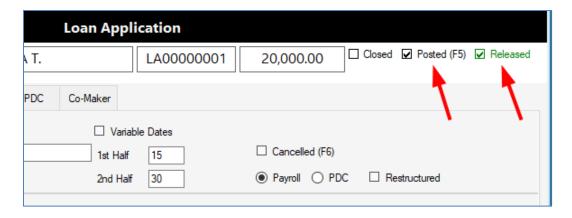
- Click to check the **Litigation** option if this Loan is under litigation stage
- Click on **Notes** to enter any important information or remarks for this Loan. This will be displayed on the Account Verification window by clicking on **Notes** button
- Next is to click on **PDC** tab to generate the Post-Dated Checks schedule for this Loan. You may skip this for now if PDC is not applicable to the Loan



Next is to click on Co-Maker tab to select and add the Clients who have agreed as a Guarantor
for this Client's Loan including their guaranteed Account and Amount. Click on Add button to
select and add the Client and the Account then input the Amount. Click on the X button (red
color) to remove the Client and Account record.



- Press Control + R key combination to toggle the Released status of the Loan Application. You will see that the Loan Application is also set to Posted as well after checking the Released status. This would mean that the Loan Application is already Released to the Client and there is no need to input the corresponding Check Voucher for this Loan. This is done during setup stage where you just want to setup the Loan Reference Number and the Beginning Balance of the Loan.
- You will see the Loan Application Status of Posted and Released with Check-mark



- To Load the Loan Application record, click Search button to search and select the Loan Application record based on your search parameters. To search, click the Search Code, Name, Loan Reference field, enter what you are searching for, then press TAB key to refresh the table list and to bring the focus to the table list then press Up or Down Arrow keys to select the specific Loan Reference you want to load then press Enter key to load the record
- **To Edit the Loan Application record**, you need to **UN-POST** the Loan Application record first by clicking on **Post** button
- Dialog shows, **Do you want to UN-POST this DOCUMENT?**, click **Yes** button to continue
- The Loan Application record status of **Posted** is now not checked and it is ready for Editing
- When you are done editing, click the Post button again to POST the Loan Application record.
- Note: Only Posted transaction records are considered final records by the System and will be used to update the General Ledger and Subsidiary Ledgers of the System
- **Note:** You need to input all the Loan Applications with Outstanding Balances as of the Cut-Off System Date to have an accurate Loan Beginning Balances for the Loan Setup
- To add a new Loan Application, when you have already set the Starting Number, just click on Add New + button and you will see the list of new numbers with the first available document number already selected and highlighted, just press Enter key or click Select button to continue with that document number

• Setup the Clients Loans Beginning Balances

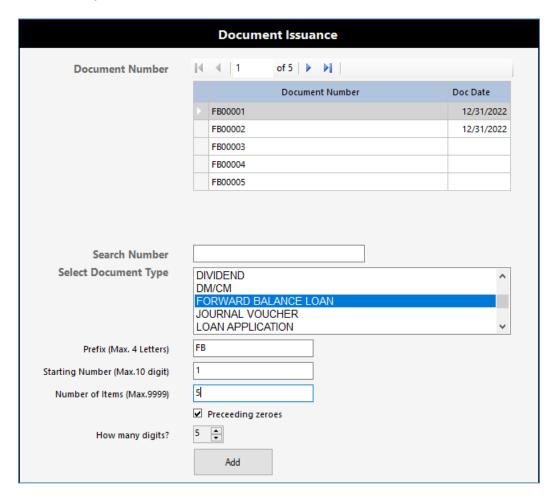
After adding all the Outstanding Loan Applications, you are ready to input the Beginning Balances or Forwarded Balances of the Loans. You will use the Forward Balance Loan transaction to input the Beginning Balances and the Transaction Date is set by the Cut-Off Date that is setup on the Project Management.

You need to issue the **Forward Balance Loan** Document Numbers to be able to use the transaction. And to automate the process of adding the Loans with Beginning Balances, you must have entered the amount in the **Principal Fwd Balance** field on the **Other Details** tab of the **Loan Application** transaction. Please follow the steps below:

Login to Citrus Accounting Application as a User with a Supervisor Access Level

Issue the Forward Balance Loan Document Numbers

Click on Setup menu >> Document Issuance

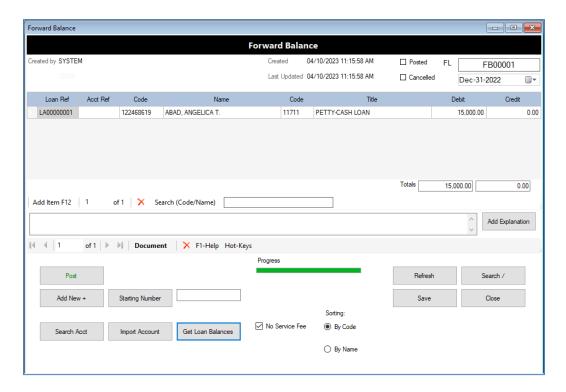


On the Select Document Type field, click on FORWARD BALANCE LOAN item

- On the Prefix field, enter the letters FB for Forward Balance or your own prefix letters
- On the Starting Number field, enter the number like 1 or your own starting number
- On the **Number of Items** field, enter the number like **5** or how many you want
- Click to **check** the option **Preceding zeroes**
- On **How many digits?** field, click to select number like **5** or how many digits you want
- Then click on **Add** button to generate the document numbers
- When generate is done, you will see the document numbers listed on the top table
- Then click **Close** button to exit the document issuance setup

Input the Loans Beginning Balance

Click on Transaction menu >> Forward Balance



- Click Starting Number button to select the starting document number
- **Note:** The **Document Date** is set to the **Cut-Off Date** setup in the Project Management. In this example, the date is set to **Dec 31, 2022**
- Click the **Get Loan Balances** button to retrieve all the **Loan Applications** and the **Beginning Balances** with a **Date Granted** of earlier than the Cut-Off Date, in this example, earlier than Dec 31, 2022.
- Click on Add Explanation button then type your explanation like Loans Beginning Balances as of Dec. 31, 2022
- Click **Post** button then click **Yes** button on the dialog prompt to continue posting this transaction
- Note: Forward Balance transaction do not require to have a Balanced Total on Debit and Credit

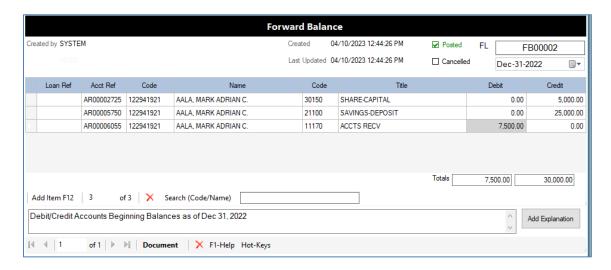
- Click Close button to exit the forward balance transaction
- To input the Loans manually, you need to fill-up the table
- Click on Add Item F12 button to add a new line item to the table
- Then double-click the cell under Loan Ref column to select the Loan Application
- Click on the Loan Account cell under the Debit column to input the beginning balance amount then press Enter key
- You will see the **Totals** amount is updated as you input each debit amount
- Then click on Add Item F12 button again to add a new loan account
- Do the process again until you have completed all the Loan Accounts and Beginning Balances
- Then click **Post** button to post your completed transaction
- Then you may check the Loan balances on the Account Verification window

Setup the Clients Accounts Beginning Balances

To input the Beginning Balances of the Debit/Credit Accounts for each Client, you will also use the Forward Balance Loan transaction document. Please do the same steps on how to issue this document numbers as detailed in the previous section.

Input the Clients Debit/Credit Accounts Beginning Balances

Click on Transaction menu >> Forward Balance



- Click on Starting Number button to select the starting document number
- The **Document Date** is set to the **Cut-Off Date** in the Project Management Setup of the System
- In this example, the Cut-Off Date is set to Dec 31, 2022
- To fill-up the accounts on the table start by clicking on Add Item F12 button to add new line
- Then double-click on the cell under the Acct Ref column to select the Account to add

- Click on the **cell** under the **Debit** or **Credit** column and then enter the **Balance Amount** then press **Enter** key
- **Note:** You will see that the **Totals** will be updated as you input the Balance Amount. The System **do not require** to have a **Balanced Total Debit and Credit** for this transaction
- When you are done adding all the Accounts, click on Add Explanation button then click on the
 Explanation field to enter the description for this transaction like Debit/Credit Accounts
 Beginning Balances as of Dec 31, 2022
- Click **Post** button to post this transaction
- Click **Close** button to exit Forward Balance Loan transaction window

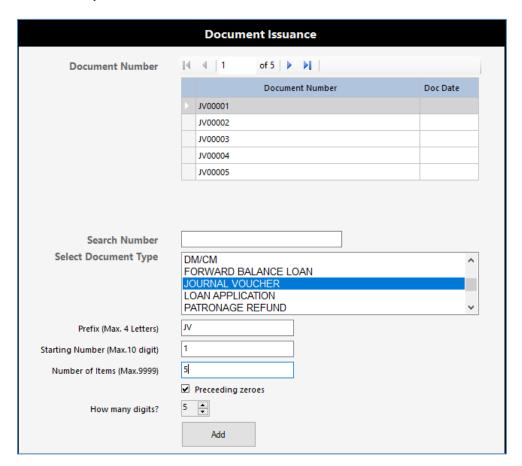
Setup the G/L Accounts Beginning Balances

The G/L Accounts Beginning Balances is entered into the **Journal Voucher (JV)** transaction document. You need to issue a **Journal Voucher (JV)** document number before you can input the JV transaction document.

You need to input the G/L Accounts found in the **Financial Condition Report** or **Balance Sheet** where you have the **Assets, Liabilities, and the Equity** Accounts only. You have to input the Financial Condition Report **as of the Cut-Off Date** defined in the Project Management Setup of the System. For example, input the **Financial Condition Report as of Dec. 31, 2022**. Please follow the steps below:

Issue the Journal Voucher (JV) Document Number

Click on Setup menu >> Document Issuance

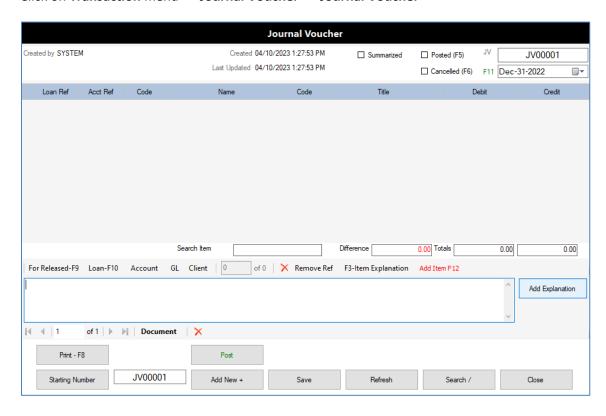


- On the Select Document Type selection field, click on JOURNAL VOUCHER item
- On the **Prefix** field, type **JV** for Journal Voucher or your own prefix letters
- On the Starting Number field, type a number like 1 or your own starting number
- On the Number of Items field, type a number like 5 or how many numbers you want to issue

- Click to check the option, Preceding zeroes
- On **How many digits?** field, click to set to **5** or how many digits you want
- Click on **Add** button to generate the JV document numbers
- When generate is done, you will see the JV document numbers listed on the top table

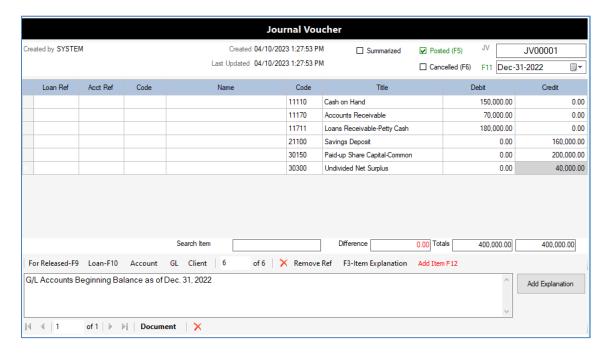
Input the G/L Accounts Beginning Balances

• Click on Transaction menu >> Journal Voucher >> Journal Voucher



- Click on Starting Number button to select the starting JV number
- Then click on the JV Date (Upper right) to set the date to the Cut-Off Date like Dec. 31, 2022
- Then you need to input the Accounts and Debit/Credit Amounts on the table
- Click on Add Item F12 button to add a new line to the table
- Click the GL button (below the table) to select the G/L Account
- Remember to select the G/L Account from the Assets, Liabilities, and Equity groups only
- Then click on the cell under the Debit or Credit column to input the Balance Amount
- As you press Enter key after entering the amount, the Totals are being updated
- Note: JV requires the transaction to have a Balanced Total Debit and Credit to be Posted
- Click on Add Explanation button then the explanation of this transaction
- When you have completed all the G/L Accounts from the Financial Condition Report, you may click on **Post** button to post this transaction
- Click on Close button to exit the Journal Voucher Transaction window

Here is an example of the completed Journal Voucher with Balanced Totals and Posted



4. TRANSACTION ENTRY

Cash Collection

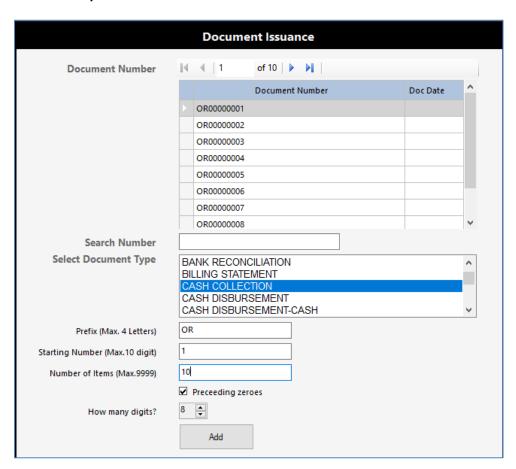
Cash Collection transaction entry may include Share Capital Contributions, Savings Deposits, Loan Payments and other payments of Clients. When you Post the transaction, the system will automatically add the Cash On Hand account as Debit so you need to set a default Cash Account to be debited. You can also set and select a Cash In Bank account to be debited.

Please follow the steps below to input a Cash Collection transaction:

Login to Citrus Accounting App as User with Access to Cash Collection Transaction

Issue the Cash Collection Document Numbers

Click on Setup menu >> Document Issuance

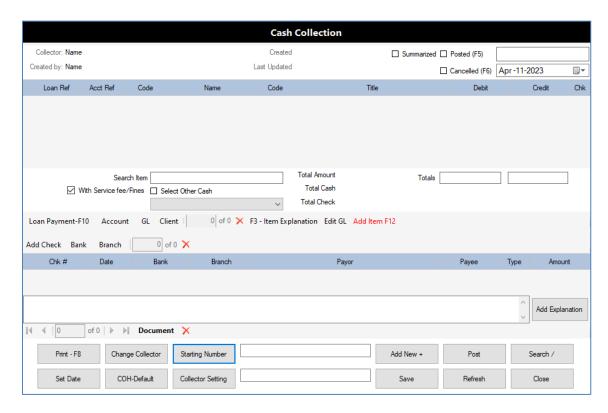


- On Setup Document Type field, click to select the item, CASH COLLECTION
- On Prefix field, enter the letters, OR short for Official Receipt or your chosen prefix letters
- On **Starting Number** field, enter number like **1** or your chosen starting number

- On Number of items field, enter number like 10 or your chosen number of items
- Click to check the option, Preceding zeroes
- On **How many digits?** field, click to set **8** or your chosen number of digits
- Click on Add button to issue the Cash Collection Document Numbers
- When issue process is done, you will see the Document Numbers listed on the Top Table
- Click Close button to exit Document Issuance window

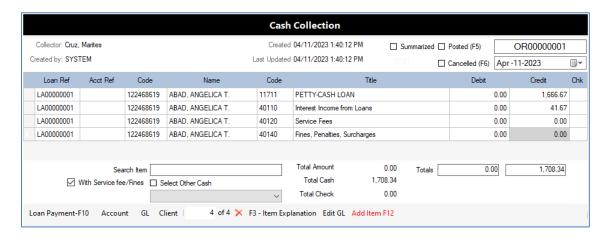
Input Cash Collection Transaction

Click on Transaction menu >> Cash Collection >> Cash Collection

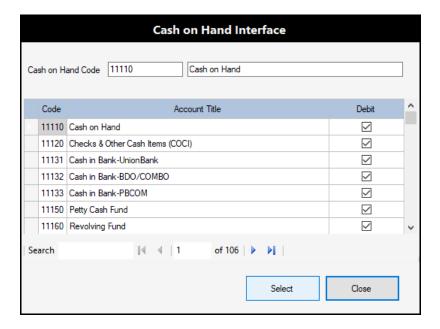


- Click Starting Number button to select the starting document number
- On the **Select Collector** dialog, click to select the Collector on the list
- If the Collector is not in the list yet, click Add Collector button to add new collector
- Enter the Surname, First Name, and Middle Name then press Enter key
- Click on Save button to save your new collector record then click OK to continue
- Click on **Select** button to select the collector
- Click on **Date** to set the transaction date
- Click Add Item F12 button to add a new line on the account entries table
- For Loan Payments entry type, click on Loan Payment F10 button or double-click the cell under the Loan Ref column to select the Loan Application to be paid

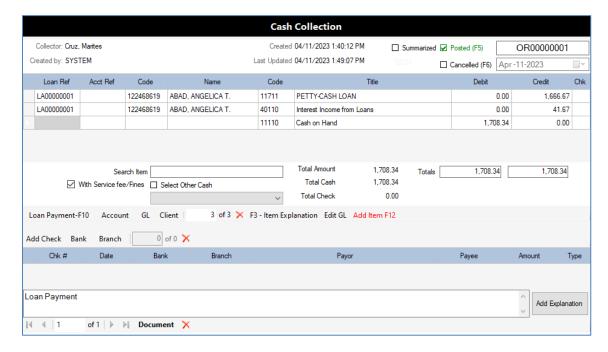
 After selecting the Loan Application, the Loan account, Interest account and other related accounts will be added to the accounts entries table like the image shown below:



- To edit or change the amounts, click the cell under the Debit or Credit column and enter the amount then press Enter key
- You will see the Totals are updated as you change the amounts on Debit or Credit column
- Note: When you Post the transaction, the system will remove any accounts entry with zero amount on the Debit and Credit column so you do not need to delete the account entry
- To add an explanation to this transaction, click on Add Explanation button and enter an explanation like Loan Payment
- If this transaction is paid by **Cash**, make sure that the **Cash On Hand** account is selected as the default account to be Debited
- Click on **COH-Default** button to select the **Cash On Hand** account on the **Cash on Hand Interface** dialog as shown on the image below:

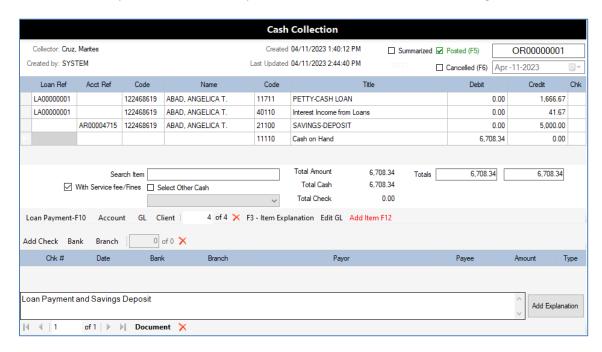


- Click to select the Cash on Hand account from the list
- Then click Select button to set this account as the default Cash On Hand to be debited when Posting the transaction
- Then click Close button to exit the Interface dialog
- **Note:** Once the **Cash On Hand** default account is set, you may skip this step for your next cash collection transactions and just **Post** the transaction
- Now you can click on Post button to Post the transaction
- On the dialog prompt, Do you want to POST this DOCUMENT?, click Yes button to continue
- An example of the Posted Cash Collection transaction is show on the image below:

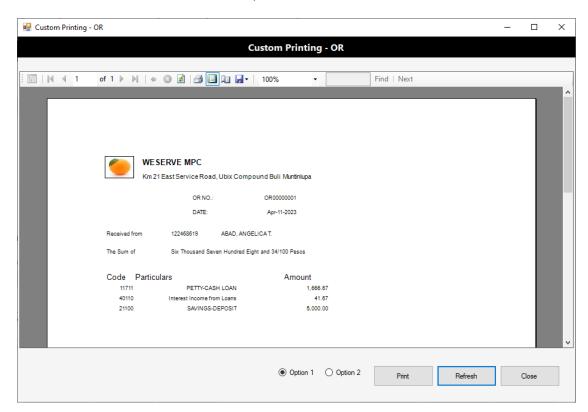


- You will see that the Posted status is CHECKED
- The Cash On Hand account is added with the total payment amount Debited automatically
- To Edit the Transaction, you need to UN-POST it first by clicking on Post button and click Yes on the dialog prompt, Do you want to UN-POST this DOCUMENT?, then the transaction is ready to be edited
- If you want to add an account entry to the table, you need to delete the **Cash On Hand** account entry first that was Debited by clicking on the line and then click the **red X** button to delete the entry line
- Then click the Add Item F12 button to add a new line on the accounts entry table
- Let's say you want to add a Savings Deposit entry type, click on Account button or double-click
 on the cell under Acct Ref column to select the Savings Deposit Account from the list
- After adding the Savings Deposit account entry, click on the cell under Credit column
- Enter the **amount** to be Credited then press the **Enter** key
- Click on **Post** button to post the transaction

Here is the example of the edited and posted transaction as shown on the image below:

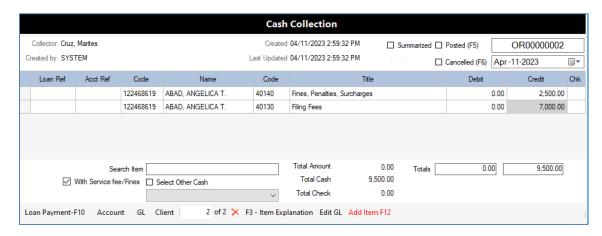


• To Print the Cash Collection transaction, click Print - F8 button



- Click **Refresh** button to generate the OR Document for preview on screen
- Click **Print** button to print the OR Document to your Printer for Hard Copy

- Click Close button to exit the Custom Printing OR window
- To input another **Cash Collection transaction**, click **Add New +** button if you still have the **Document Number** and the **Collector** settings or else just click on **Starting Number** button
- Click on Date to set the transaction date
- Then click on Add Item F12 button to add a new line on the table
- For Other Payments entry type, click on Client button or double-click on the cell under Code or Name column to select the Client
- Click on GL button or double-click on the cell under Code or Title column to select the G/L
 Account to be paid by the Client
- Then click on the Credit column and enter the amount to be Credited
- An example of this transaction is shown on the image below:



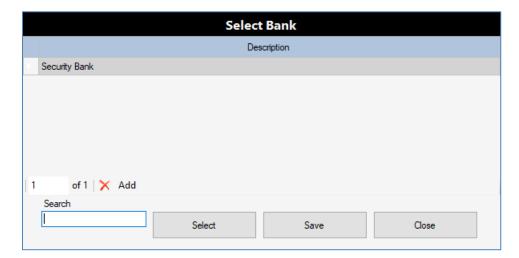
- The account entries are for Other Payment entry type having no Loan Reference Number and Account Reference Number and only Client and G/L Account selected. This type of entry will just update the General Ledger sub-system
- When the Client's Payment is by Cheque (not by Cash), you will need to input the Check Details



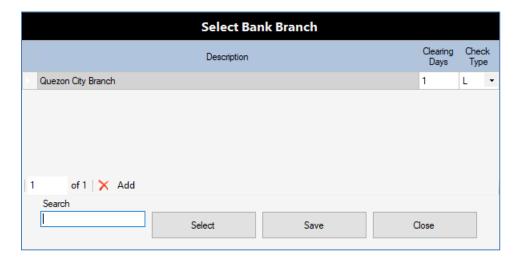
- Click on Add Check button to add a new check details line on the check table
- Click on the cell under Chk # column then enter the check number (max. of 16 digits)
- Click on the cell under **Date** column to set the Check Date



 Click on Bank button or double-click on the cell under Bank column to select the Bank Name as shown on the image below



- Click on Add button to add a new Bank name
- Click on the **cell** under **Description** column then enter the new Bank name
- Click **Save** button to save the new bank name added on the table
- Click to select the Bank Name then click Select button to confirm the selection
- The **Bank name** is then set on the Bank column
- Click on Branch button or double-click on the cell under Branch column to select the Bank Branch as shown on the image below

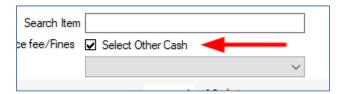


- Click on Add button to add a new Bank Branch
- Click on the **cell** under **Description** column then enter the new Bank Branch
- Click on the **cell** under **Clearing Days** then enter value like **1**
- Click **Save** button to save the new bank branch added on the table
- Click to select the **Bank Branch** then click **Select** button to confirm the selection
- The Bank Branch is then set on the Branch column

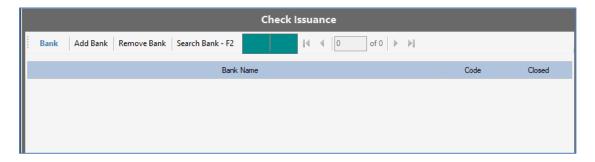
- After selecting the Bank Branch the Check Amount is set automatically (from Total Credit)
- An example of the completed Check Details entry is shown on the image below:



• If the transaction should have different Debit Account Entry that is not Cash On Hand account, then you should **check on the option**, **Select Other Cash**, as shown on the image below:



- You will need setup the Selection List box to select which account to debit
- Click on **Setup** menu >> **Check Issuance**

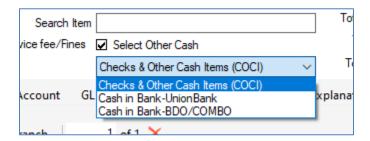


- Click on **Add Bank** button to add the G/L Account for **Cash in Bank** and **Check Collections**
- An example is shown on the image below:

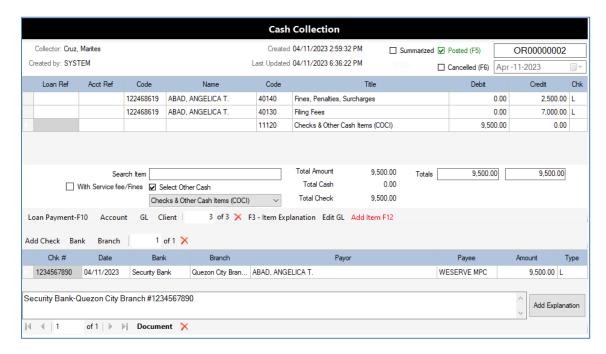


• Click on Close button to exit the Check Issuance window

On the Cash Collection transaction window, click Refresh button to update the list of Other
 Cash Accounts as shown on the image below:



- Then you can click to select the item listed on the Other Cash
- Then click on **Post** button to post the transaction
- An example of the completed and posted transaction is shown on the image below:



Summary:

- You have learned how to input the **Cash Collection** transaction
- How to issue the Cash Collection Document Numbers in the Setup menu
- How to start the transaction entry by selecting the Starting Number
- How to set the transaction date
- How to input the Accounts Entry on the table by entering Payments for Loans (with Loan Reference Number), Payments for Accounts (with Debit/Credit Account Number), and Payments for Other Accounts (without Reference Numbers)
- How to setup the default Cash On Hand account to be debited when Posting the record
- How to setup the Bank and Branches and input the Check details
- How to setup the Other Cash Selection List and set the account to be debited when Posting

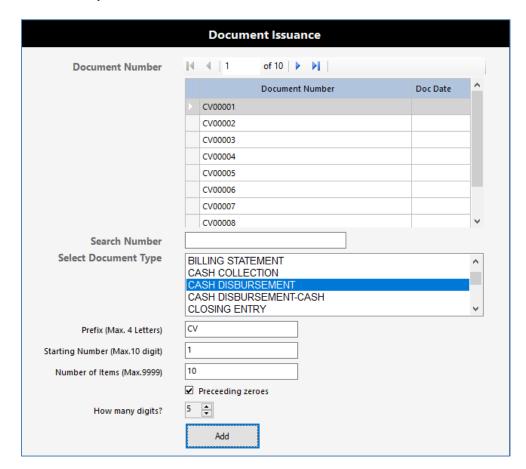
• Disbursement - Check

The **Cash Disbursement** transaction records the expenses paid by check or by cash. Expenses includes: **loan releases**, **savings withdrawals**, and **expenses**. You need to issue the Document Numbers for Cash Disbursement to input the transactions. Please follow the steps below:

Login to Citrus Accounting Application as User with Supervisor Access Level

Issue the Cash Disbursement Document Numbers

• Click on **Setup** menu >> **Document Issuance**

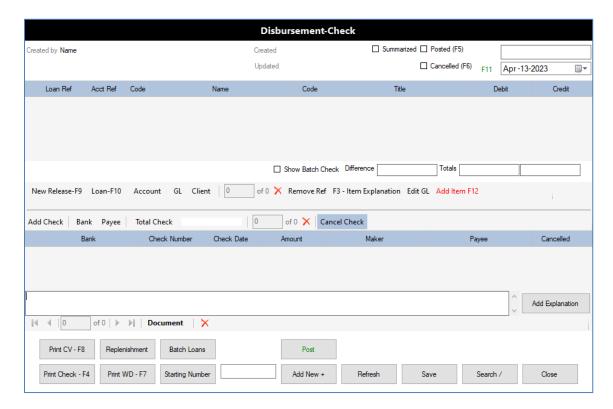


- On the Select Document Type field, click to select the item, CASH DISBURSEMENT
- On the Prefix field, click and enter the letters CV for Check Voucher or your chosen prefix
- On the Starting Number field, click and enter value like 1 or your chosen starting number
- On the Number of items field, click and enter value like 10 or your chosen number of items
- Click to check the option, Preceding zeroes or to prefix numbers with zeroes
- On How many digits? field, click to set the number of digits like 3 to 8 digits or your setting
- Click **Add** button to generate or issue the document numbers based on your settings
- When processing is done, new document numbers will be listed on top table

Click on Close button to exit the Document Issuance window

Input the Cash Disbursement Transaction

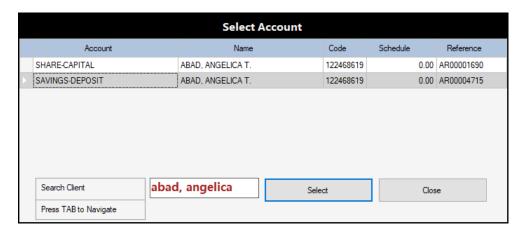
Click Transaction menu >> Disbursement >> Disbursement - Check



- Click on Starting Number button to select a document number
- Search a document number then click **Select** button to set the number
- Click on **Date** field or press **F11** key to set the transaction date
- Click Add Item F12 button to add a new line on the accounts entry table
- To add a Loan Application For Release accounts entries, click on New Release-F9 button
- On the Search Code, Name, Loan Ref field, click and type what to search then press Tab key
- Press Up or Down arrow key to select the specific Loan Application for Releasing
- Click on Select button to select and add the Loan Application accounts entries
- The Loan Application accounts will be added to the accounts entry table like the image below:



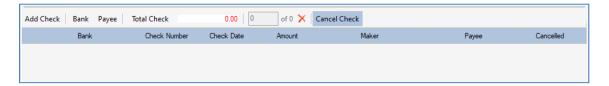
- Click on the cell under Debit or Credit column to enter the amount (positive amounts only)
- You will see that the Totals are updated as you type the amounts and that the Difference is also calculated to show that a Difference of 0.00 indicates a Balanced Transaction
- Click Add Item F12 button to add a new line on the accounts entry table
- To **Add a Loan Application (Released already)**, click on **Loan-F10** button to select a Loan Application from the **Released Loan** selection dialog
- On the Search Code, Name, Loan Ref field, click and type what to search then press Tab key
- Press **Up or Down arrow** key to select the specific Loan Application
- Click on **Select** button to select and add the Loan Application accounts entries
- The Loan Application accounts entries will be added to the table
- To **Delete an Item** on the table, click to **select the item line** on any column and then click the **Red X** button to delete the selected line on the table
- To Add a Debit or Credit SL Account, click Add Item F12 button to add a new line on the table
 then click on Account button to select an SL Account, for example, select a SAVINGS DEPOSIT
 account to record a withdrawal transaction as shown on the image below:



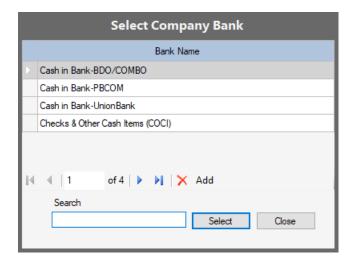
- On the Select Account dialog, after selecting the SL Account line, click Select button or press
 Enter key to set the item in the Acct. Ref column
- Click on the **cell** under **Debit** or **Credit** column, enter the **Amount** then press **Enter** key
- The result of our sample entry is shown on the image below:



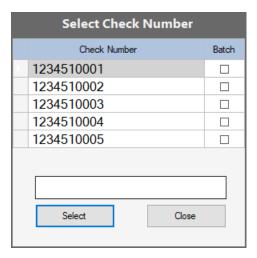
• The next step is to enter the Check payment in the Check details table, as in the image below:



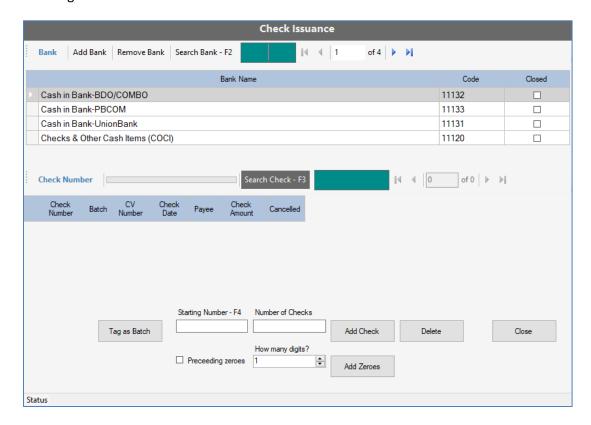
- Click on Add Check button to add a new line in the Check details table
- Click on **Bank** button or **double-click on the cell** under **Bank** column to select the **Bank Account** on the **Select Company Bank** selection dialog, as in the image below:



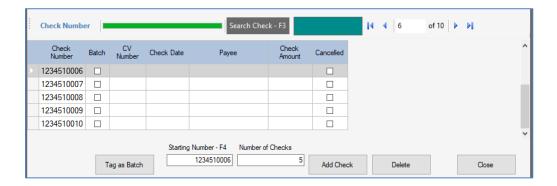
- Click to select the Bank Account then click **Select** button to set the **Bank** column in the table
- **Double-Click** on the **cell** under **Check Number** column to select a Check Number from the **Select Check Number** dialog, as shown on the image below:



• To Add Check Numbers to a Bank Account, click on Setup menu >> Check Issuance as shown on the image below:



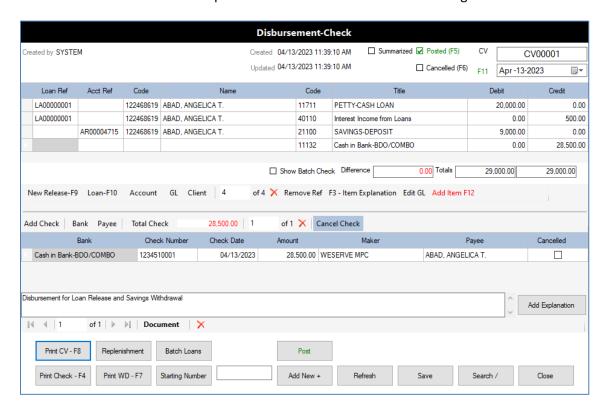
- Click on Add Bank button to add a new bank account to the Banks table
- Click on **Remove Bank** button to delete the bank account on the Banks table
- To Search Bank, click on the Search field and type the bank name to filter the Banks table
- To issue check numbers to a Bank Account, first click to select the Bank Name line item
- Click on Search Check F3 button to load all the records of issued check numbers
- Click on the Starting Number F4 field, then enter the starting check number
- Click on the Number of Checks field, then enter the number of checks to add
- Click on **Add Check** button, to issue the check numbers based on your settings
- Here is a sample of the issued check numbers shown on the image below:



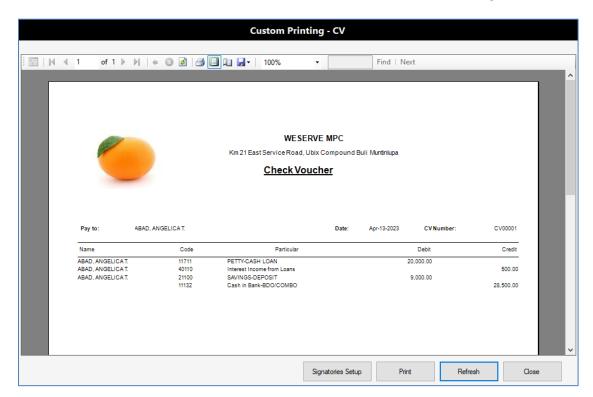
- Click on **Delete** button to remove the check number in the checks table
- Then click on **Close** button to exit the Check Issuance window
- Back to the Checks table entry, on the Select Check Number dialog click on the check number and click Select button to set the Check Number column on the Checks Table as shown on the image below:



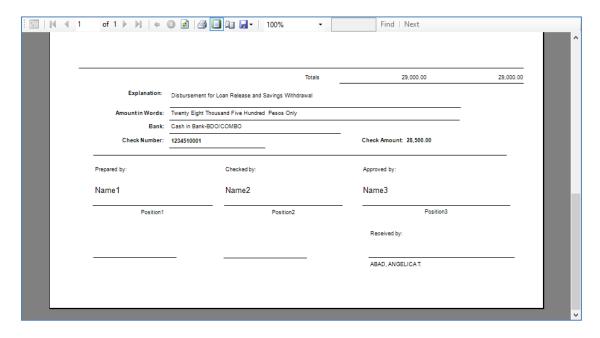
- Click on Payee button to select the Client Name as the Payee in the Check
- Then click on Check Date column to set the Date of the Check
- Then click on the Amount column and enter the amount of the check then press Enter key
- Note: The Check Amount defaults to the Difference of the Total Debit and Total Credit
- The Maker defaults to the Name of the Cooperative
- To Cancel the Check, click on Cancel Check button to check the Cancelled column
- Note: When you cancel a check, the Check Amount column will be set to zero
- To Un-Cancel the Check, click on Cancel Check button again to UN-Check the Cancelled column
- Click on Add Explanation button then type or enter the explanation for the transaction
- Click on Post button to save and post the transaction as shown on the image below:



• Click on **Print CV – F8** button to view the **CV document** as shown on the image below:

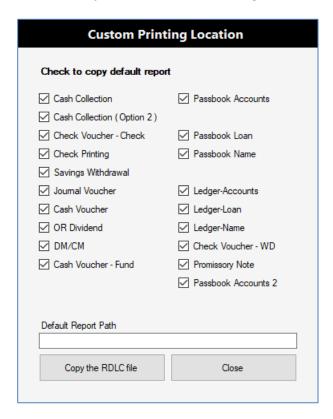


• The **bottom part of the CV Document Preview** as shown on the image below:



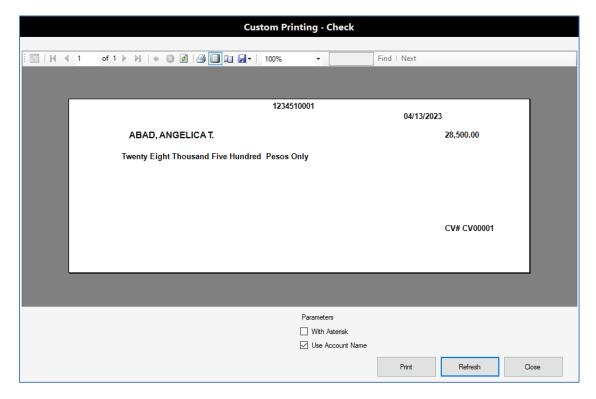
- On the Custom Printing CV window, click on Refresh button to create the CV transaction document preview screen with actual transaction record
- Click **Signatories Setup** button to set the signatories of the CV Document
- Click Print button to print directly to your printer device

- Click Close button to exit the Custom Printing CV window
- In case you encounter error when you click on Refresh button to generate the Document Printing preview, please follow the steps below to copy the Document Custom Printing files which is the RDLC files. Please note that Custom Printing of Transaction Documents is setup on each computer or user PC.
- Click on Setup menu >> Custom Printing

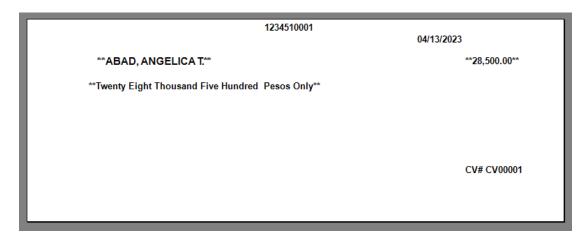


- Click to **CHECK ALL** the Document Types listed above
- Click on Copy the RDLC file button then click Yes on the dialog to proceed
- The RDLC files are copied to the folder C:\CUSTOM_PRINTING
- You need to know this folder so that when you want **to customize** a Document Printing for example like **Check Printing**, please follow this steps:
 - Run the RDL Report Designer Application (included in the Citrus Accounting installation)
 - o Open the **RDLC file** associated with the Check Printing document
 - o Edit or make the changes and then save the RDLC file
 - Finally, see or view the updated Check Printing in Citrus Accounting application.

- Back to the **Disbursement Check** window
- Click on **Print Check F4** button to preview the Check Printing as shown on the image below:



- On the Custom Printing Check window
- You may click to check the Parameter, With Asterisk to include in the check form
- You may click to **un-check** the Parameter, **Use Account Name** to exclude the name in the check
- Click on Refresh button to generate the Check Form with actual data as show on image below:



- Click on **Print** button to print directly to your printer device
- Click on Close button to exit the Custom Printing Check window
- Back to the **Disbursement Check** window
- To Edit a Disbursement Transaction

- Click on Search / button to search and select the CV Document Number you want to edit from the Used Document Number list dialog
- Click on Select button to load the CV Document Number record to the transaction window
- If the transaction record is **POSTED** or **with a CHECK on Posted status** on top right of the window, you need to first UN-POST the transaction to edit it
- To UN-POST the transaction, click on **Post** button
- Click Yes button on the dialog, Do you want to UN-Post this document?
- The Transaction is now ready to be edited
- After editing the transaction, click on **Post** button again to post the transaction
- Click on Close button to exit the Disbursement Check transaction window

Disbursement - Cash

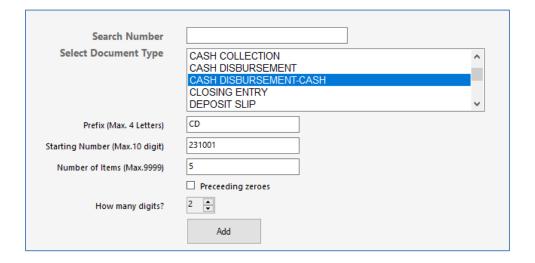
The **Cash Disbursement** — **Cash** is a variation of the Cash Disbursement — Check such that the payment is not in check but in cash or any of the Cash Accounts you have selected from the list. The usual transaction entries for the Cash Disbursement — Cash are the **Savings Withdrawal** type of transaction where you want to directly credit the amount to the Cash in Bank Account without the check details.

Please follow the steps below on how to input the Cash Disbursement – Cash transaction:

Login to Citrus Accounting with a User Name that has a Supervisor access level

Issue the Transaction Document Numbers

Click on Setup menu >> Document Issuance

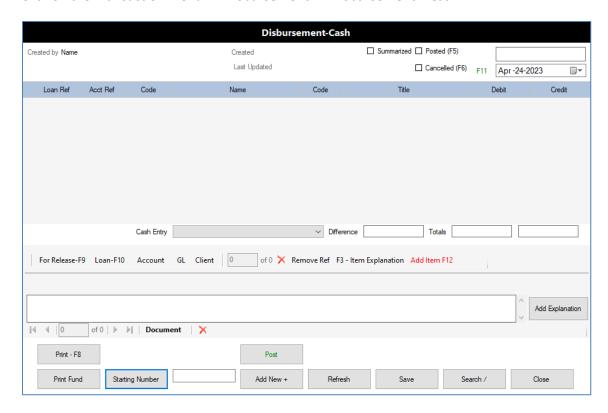


- On the **Document Issuance** Setup window, set your options to issue document numbers
- On the Select Document Type field, click to select the item, CASH DISBURSEMENT CASH

- On the Prefix field, click to enter the prefix of your choice like CD for Cash Disbursement
- On the Starting Number field, click to enter the numeric value as your starting document number to issue like for example, 231001
- On the **Number of Items** field, click to enter the numeric value as the number of document numbers to issue like for example, **5** document numbers
- Click to check the option Preceding zeroes
- On the **How many digits?** field, click to set the number of digits like for example **8** digits
- Click on Add button to issue the document numbers and you will see the result on the top table
- Click on Close button to exit the Document Issuance window

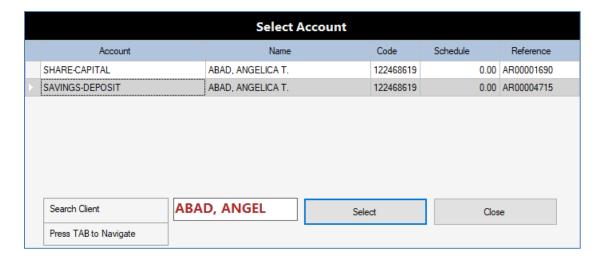
Enter the Cash Disbursement - Cash Transaction

Click on the Transaction menu >> Disbursement >> Disbursement - Cash

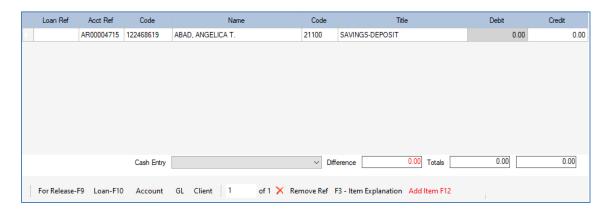


- Click on **Starting Number** button to select the starting document number
- Click on the Transaction Date field (upper right) to set the correct date for the transaction
- Click on Add Item F12 button to add a new line to the accounts entry table
- The Types of Accounts Entries you can select are:
- Click on For Release F9 button to select a New Loan to be released
- Click on Loan-F10 button to select a Loan that was released
- Click on Account button to select a Debit or Credit SL Account like Savings Deposit
- Click on GL button to select a General Ledger Account only

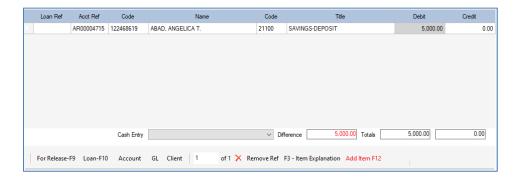
- Click on Client button to select a Client or Member Name only
- Let's say we want to input an account entry for a **Savings Deposit withdrawal** transaction
- Click on **Account** button to select the **Savings Deposit SL Account** of the Member as shown on the image below:



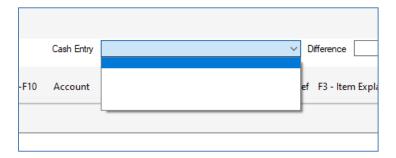
 On the Select Account dialog, click on Select button to add the Account Reference No. on the Acct Ref column plus the Client and the Account on the table



• Click on the **cell under the Debit** column to enter the amount to withdraw as shown on the image below:



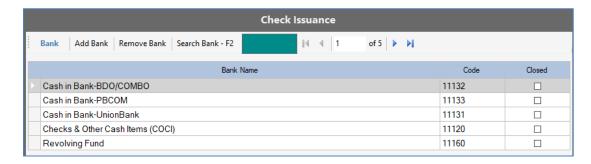
 Now you need to select a Cash Account to be credited from the Cash Entry list as show on the image below:



- If the **Cash Entry** list is not showing the Accounts, you need to set the **Short Name** for the Account so that it will show in the Cash Entry list
- To set the Short Name of the Account, go to File menu >> Chart of Accounts
- On the **Detailed Accounts** (bottom table), click on the **cell** under **Short Name** column to enter the Short Name of that Account as shown on the image below:

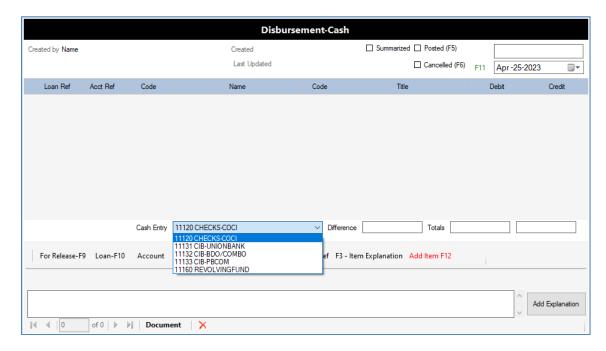


After setting all the Short Names for the Cash Entry accounts included in the Check Issuance
 Setup table as shown on the image below:

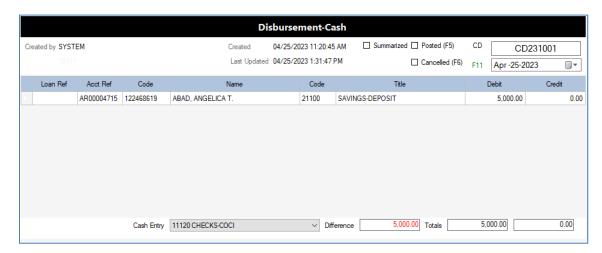


- Click on **Save** button to save all the short names you have entered
- Click on Close button to exit the Chart of Accounts window
- Go back to Cash Disbursement Cash transaction window, click on **Save** button to save the transaction record first, then, click on **Close** button to exit the transaction window

• Then click on **Transaction** menu >> **Disbursement** >> **Disbursement** - **Cash** to open the transaction window again to reload the Cash Entry list as shown on the image below:

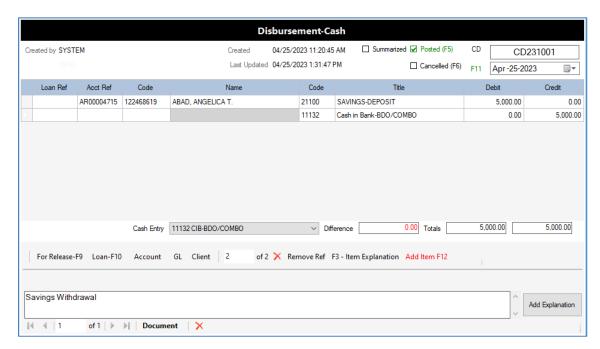


• Click on **Search /** button to select and load the existing transaction document record as shown on the image below:

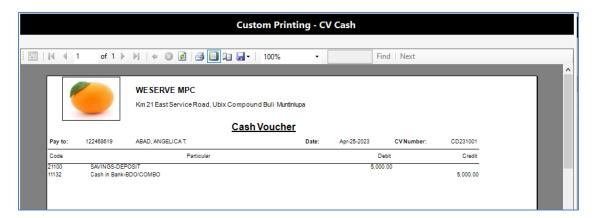


- Click on Cash Entry list box to select the Cash Account to be credited when posting
- Click on **Add Explanation** button then enter the explanation of the transaction
- Click on **Post** button to add the **Credit** entry and **post** the transaction

 Here is the sample savings withdrawal transaction that we have completed and posted as shown on the image below:



- Click on **Print F8** button to preview the **Disbursement Cash** transaction
- Click on **Refresh** button to generate the transaction document with actual data as shown on the image below:



- Note: The setting for the signatories is the same with **Disbursement Check** transaction
- Click on **Print** button to print directly to your printer device
- Click on Close button to exit the Custom Printing CV Cash window
- Click on Close button to exit the Disbursement Cash transaction window

Savings Withdrawal

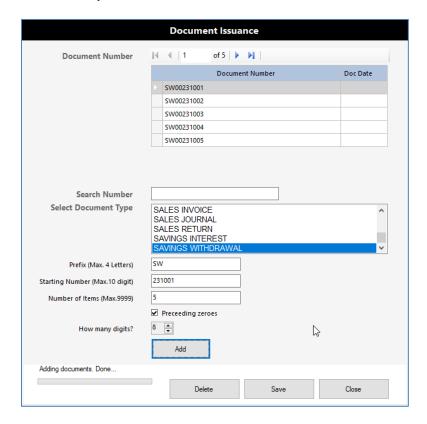
The Savings Withdrawal transaction entry is a special module for the Cashier or Teller in a Cooperative where users input all withdrawal transactions from the Savings Deposit account of Members or Clients. The module has control on the withdrawal amount by checking it with the Savings Current Balance such that the amount to be withdrawn must not be more than the Balance. After posting the transaction, the user can print the withdrawal slip on the Passbook Printer.

This module has an additional control feature which is the **Hold-out** where the user can set a particular amount to maintain in the Savings Account and will not be allowed to be withdrawn. Please note that the **Hold-out Feature License** is purchased separately as a one-time payment license to be activated.

Please follow the steps below to do the Savings Withdrawal transaction entry:

Login to Citrus Accounting with User ID that has access to the menu or as Supervisor Issue the Savings Withdrawal Document Numbers

Click on Setup menu >> Document Issuance

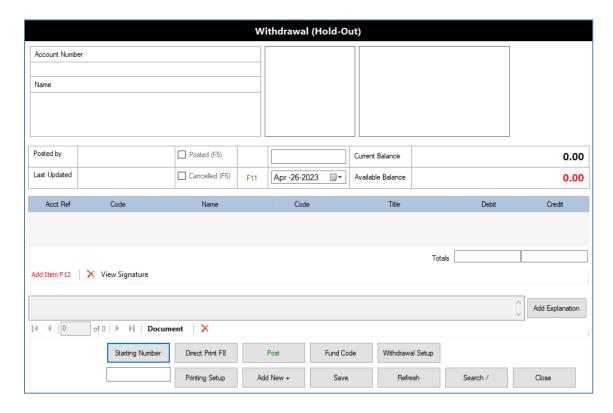


- On the Select Document Type field, click to select the item SAVINGS WITHDRAWAL
- On the **Prefix** field, click to enter **SW** for **Savings Withdrawal** or your choice of prefix

- On the Starting Number field, click to enter value like 231001 or your starting number
- On the Number of Items field, click to enter value like 5 or how many numbers you want issued
- Click to **CHECK** the option **Preceding zeroes**
- On the How many digits? field, click to set the value like 8 which is the maximum
- Click on **Add** button to issue the document numbers
- You will see issued document numbers on the top table
- Click on Close button to exit the Document Issuance window

Open the Savings Withdrawal Transaction window

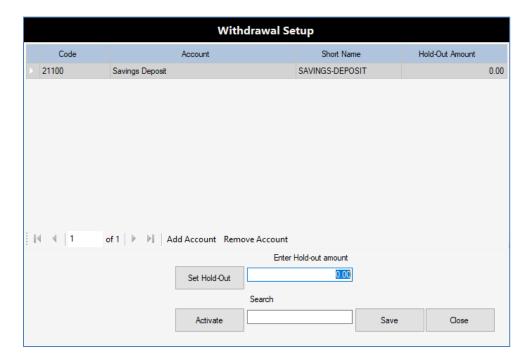
• Click on Transaction menu >> Withdrawal >> Withdrawal - Hold-Out



Check the Setup of the Withdrawal Transaction

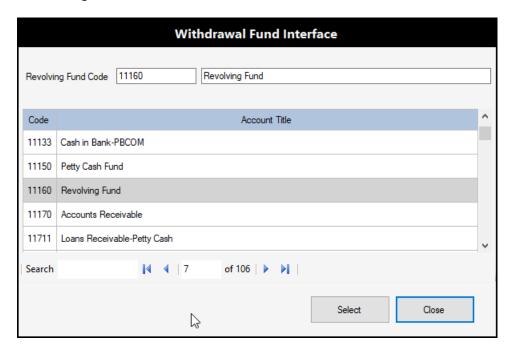
- The first setup item to check is the **Withdrawal Setup** button where you want to make sure that the Savings Deposit account is added on the table of accounts.
- The second setup item to check is the **Fund Code** button where you want to make sure that a fund account is selected so that this account will be credited when posting the transaction. Usually, the **Fund Account** used for this is the **Revolving Fund** account.
- The third setup item to check is the **Printing Setup** button where you can set the **Font Name** and **Font Size** to be used when printing the **Withdrawal Slip** after posting the transaction.

- If you have done this already, you can skip this step and go straight to Transaction entry.
- Please follow the steps below to check each of these setup items.
- Click on **Withdrawal Setup** button to check whether you have the **Savings Deposit** account added on the table of the **Withdrawal Setup** dialog as shown on the image below:

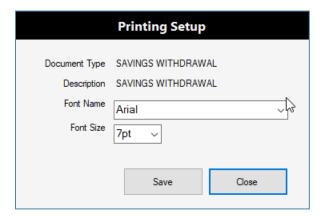


- Note: You can have more than one Savings Deposit Account added on the table
- Click on **Add Account** button to add a new Savings Deposit account to the table
- Click on Remove Account button to delete the selected account on the table
- After adding the Savings Deposit Account to the table, you can input the Hold-Out Amount of
 that account to be used to restrict the amount to be withdrawn (if you have this feature
 activated)
- Click on **Save** button to save the accounts added on the table
- Click on Close button to exit the Withdrawal Setup dialog

Click on Fund Code button to check whether you have selected an Account to be credited when
posting the transaction. Usually, the Account credited is the Revolving Fund account as shown
on the image below:



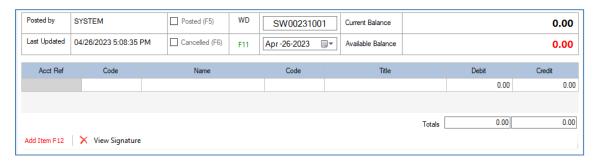
- On the Withdrawal Fund Interface dialog, click to select the account on the table
- Then click on **Select** button to set this account to be credited upon posting transaction
- Click on Close button to exit the Withdrawal Fund Interface dialog
- Click on Printing Setup button to set the Font name and size to be used to print the Withdrawal Slip form on the passbook printer or your printer device. The Printing Setup dialog is shown on the image below:



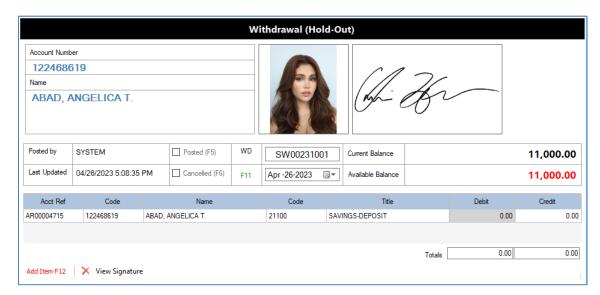
- On the Font Name field, click to select the Font Name like Arial or your choice for printing
- On the Font Size field, click to select the Font Size like 8pt or your choice for printing
- Click on Save button to save your changes and then click Close button to exit the dialog.

Input the Savings Withdrawal Transaction

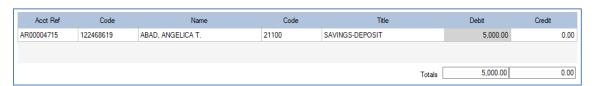
- On the Withdrawal transaction window, click on Starting Number button to select the starting document number to be used as the first new transaction record
- Click on **Add Item F12** button to add a new item on the accounts entry table as shown on the image below:



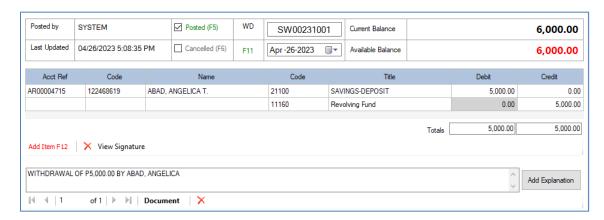
Double-click on the cell under the Acct Ref column to select the S/L of Savings Deposit Account.
 After selecting the Savings Deposit Account, the dialog exits and the Withdrawal Transaction window is updated with the Member's Data/Picture and the Savings Deposit Account Available Balance as shown on the image below:



- Note: You will need to update the Clients File to set the Member and Signature image
- Since the focus is already on the cell under the **Debit** column, you can enter the **amount to** withdraw like **5000** then press **Enter** key as shown on the image below:



- Click on **Add Explanation** button then enter the explanation for this transaction
- Click on **Post** button to save and post the withdrawal transaction, you will see that the **Revolving Fund** account is automatically added as **Credit** entry as shown on the image below:



• Click on **Direct Print F8** button to print the **Withdrawal Slip** to your printer device like the sample details shown on the image below:

WD#SW00231001 04/26/2023 5:08:35 PM 122468619 ABAD, ANGELICA T. 21100-SAVINGS-DEPOSIT AMOUNT: ***5,000.00*** CASHIER: SYSTEM

- Click on Add New + button to continue your transaction entry using the next available Savings
 Withdrawal Document Number
- To Edit an existing transaction record:
 - Click on Search / button to select the transaction document number to load.
 - Then click on **Post** button to **UN-POST** the transaction.
 - Then you can proceed to edit the transaction.
 - After you are done editing, click on Post button to save and post the transaction.
- **To Delete the Transaction record**, you need to **UN-POST** the record first, then click on the **red X** button on the right side of the label **Document**
- Click on Refresh to reload the current record displayed on the screen
- Click on Close button to exit the Withdrawal Transaction window

Journal Voucher

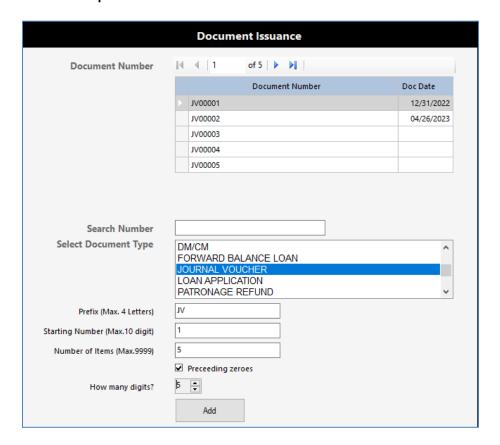
The Journal Voucher transaction includes the adjusting entries for the Subsidiary Ledger and the General Ledger System. It may include the Beginning Balances of the General Ledger to provide the initial Financial Statement Report or the Financial Condition Report. It can also include the adjustments for the Subsidiary Ledger of the Clients or Members Accounts.

Please follow the steps below to input the JV transaction:

Login to Citrus Accounting using a User ID with access to the menu or as a Supervisor

Issue the Journal Voucher Document Numbers

Click on Setup menu >> Document Issuance

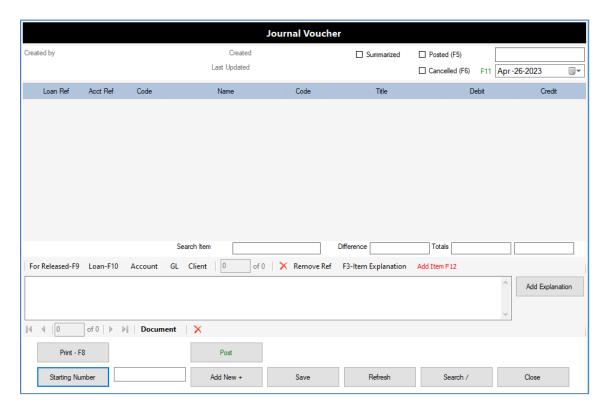


- On the Select Document Type field, click to select the item, JOURNAL VOUCHER
- On the **Prefix** field, click to enter prefix like **JV** for Journal Voucher or your choice of prefix
- On the Starting Number field, click to enter value like 1 or your choice of number
- On the Number of Items field, click to enter value like 5 or your choice of how many number
- Click to CHECK the option, Preceding zeroes
- On the How many digits? field, click to set the number like 5 or your choice of digits
- Click on Add button to generate or issue the document numbers

- The resulting JV document numbers are displayed on the top table
- Click on Close button to exit the Document Issuance window

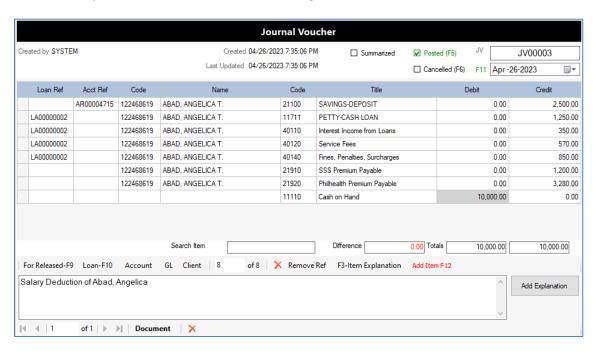
Input the Journal Voucher Transaction

Click on Transaction menu >> Journal Voucher >> Journal Voucher

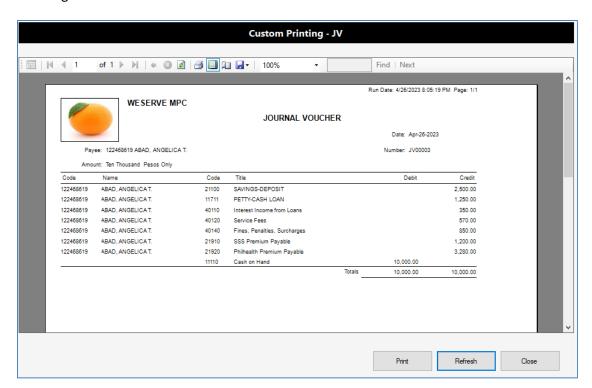


- Click on **Starting Number** button to select the starting **JV Number** to input
- Click on **Document Date** field (Upper right), click to set the **JV Date**
- Click on Add Item F12 button to add a new line item to the accounts entry table
- You can add different Accounts Entry Types:
 - o Click on For Release-F9 button to add a new loan application to be released
 - Click on Loan-F10 button to add a loan application existing record
 - Click on Account button to add a Debit or Credit S/L Account of a Member or Client
 - O Click on GL button to add a General Ledger Account only
 - Click on Client button to add a Client only
- Click on the cell under **Debit** column to enter the **Debit amount** (positive value only)
- Click on the cell under **Credit** column to enter the **Credit amount** (positive value only)
- Note: The Totals are updated as you input the Debit or Credit Amounts. And the Difference amount should be zero to indicate that the JV Entry is Balanced and it can be posted
- When you are done with the accounts entries table, click on **Add Explanation** button to input the explanation of the JV transaction
- Click on Post button to save and post the JV transaction

Here is a sample JV transaction shown on the image below:



 Click on Print – F8 button to preview the JV document on screen ready for printing as shown on the image below:



- Click on Refresh button to generate the JV Document for printing
- Click on **Print** button to print directly to your printer device
- Click on Close button to exit the Custom Printing JV window

- On the JV Transaction window
- Click on Add New + button to continue adding JV transaction using the next available JV Number
- Click on Search / button to load an existing JV Document Number or transaction record
- To **Edit** the JV record, you need to first click on **Post** button to **UN-POST** the JV
- When you are done with editing, click on **Post** button again to save and post the JV transaction
- Click on **Save** button to save your changes to the JV transaction record
- Click on **Refresh** button to reload the JV record and display to the screen
- Click on Close button to exit the Journal Voucher transaction window

5. ACCOUNTS VERIFICATION

• Accounts Verification

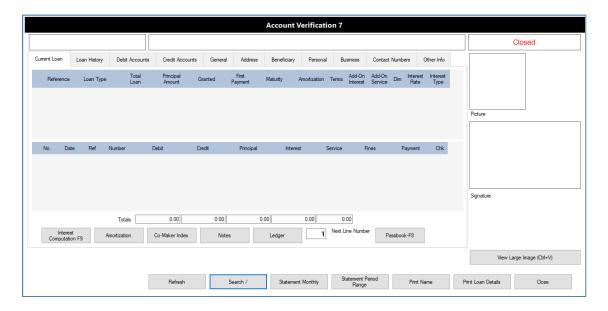
The Accounts Verification module is the used by Cashiers, Loan Officers, General Manager, and any user who wants to check the Client's Accounts Status and Information.

Please follow the steps below on how to verify a Client's Account:

Login to Citrus Accounting with User ID that has access to the menu or a Supervisor

Open the Accounts Verification window

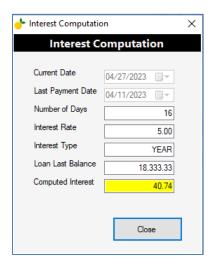
Click on Verification menu >> Account Verification - 7



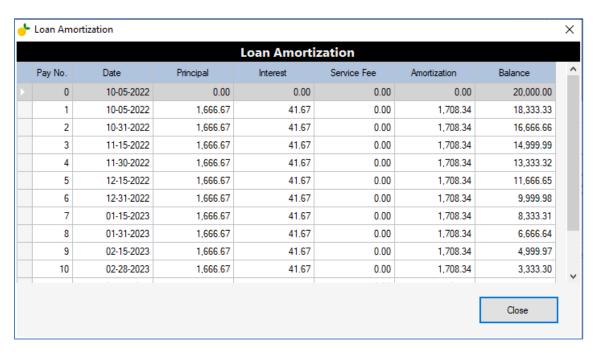
- Click on Search / button to search and select the Client or Member
- The Client's Accounts information will be loaded as shown on the image below:



- The Current Loan tab displays all of the Active Loans of the Client with the top table showing
 the Loan Details and the bottom table showing the Loan Transaction Ledger with the Principal
 column and the Total as ending balance of the loan.
- Click on **Interest Computation F9** button to check the Interest amount for the loan as shown on the image below:



 Click on Amortization button to view the amortization schedule of the loan as show on the image below:



- Click on **Co-Maker Index** button to view the co-makers or guarantors for the loan. The Co-Makers are added in the Loan Application transaction
- Click on **Notes** button to view the **Loan Notes** entered on the Loan Application transaction

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