

Introduction to Collect!



This video provides a general overview of what the Collect! software application offers.

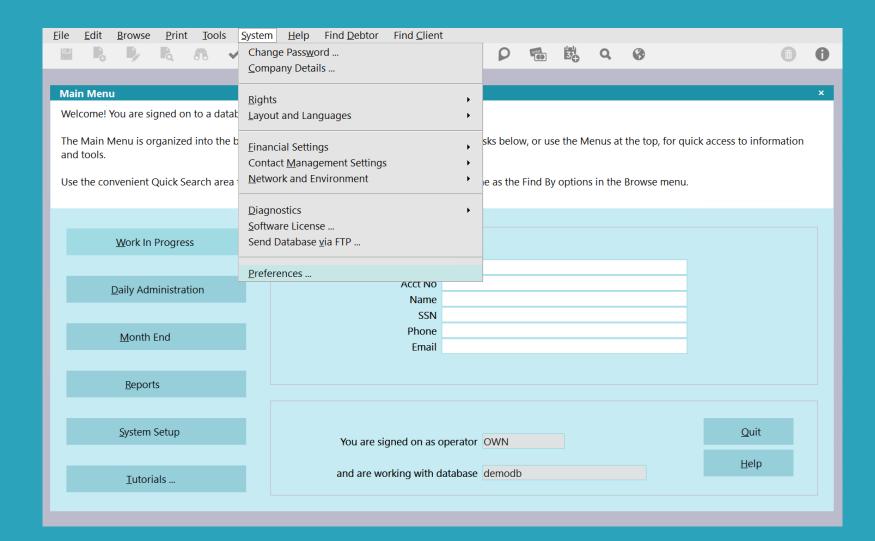
Collect! provides the scalable, configurable, and modular collection system that lets you collect the way you want to. With editions from Xpress to Corporate, you can select the capacity you need now, either as a cloud subscription, or as a premise purchase, knowing that you can change anytime. Unlike most other systems, all your data, configurations, and customizations move automatically when you increase your capacity, update, or upgrade.

Collect! is here for you. Our extensive online Help is second-to-none, and our support team is here to help you.



Collect! is used by the accounts receivable industry globally. Every day thousands of operators all around the globe use this software to collect accounts receivables of all kinds. Sectors that use Collect! include:

- 3rd party debt collection agencies
- 1st party accounts receivable departments
- 1st party pre-collection departments
- Debt buyers
- Property managers
- Banks and credit unions



Collect!'s Main Menu is the central location from which to access all Collect! functions. The menu provides buttons for major functions on the left, many additional menu options accessed by the tabs at the top, and a handy Quick Search function.

You can choose to work in your production database or in your staging database. Collect! provides you with a staging database for testing and experimentation before implementing in production. Collect! has the capacity for multiple production databases.

Managers will use the Daily Administration and Work in Progress functions daily. Collectors usually open to their work queues. System Setup

The System Setup menu gives you access to all the configuration features of Collect!. Each selection takes you to a menu for a particular setup area.

You can set up your Company Details, set Operator User Levels and Access Rights, enter Password Settings, edit and create Reports and Letters, Transaction Types and Status Codes, enter Tax and Commission Rates, and set up interfaces with other components of the system.

Plans and Reference Tables

Company Details

Reports and Printing

Security and Aliases

Database Preferences

Options, Sounds and Colors

Credit <u>B</u>ureau Reporting

<u>A</u>uto Dialer Setup

<u>S</u>kip Trace Setup

<u>I</u>CN Setup

<u>P</u>ayment Processing Setup

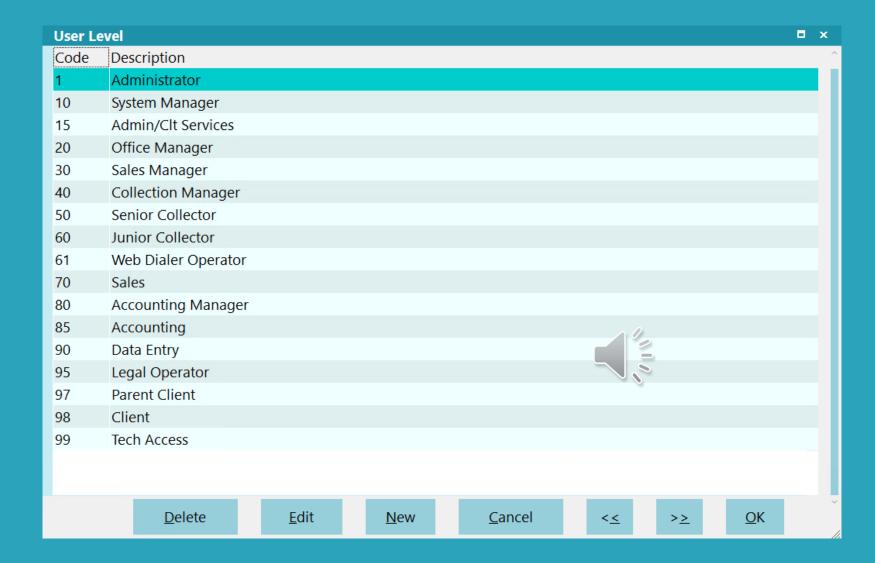
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Setting up Collect! follows a logical sequence: system, clients, and then debtors. The System Setup Screen provides access to all the configuration features of Collect!.

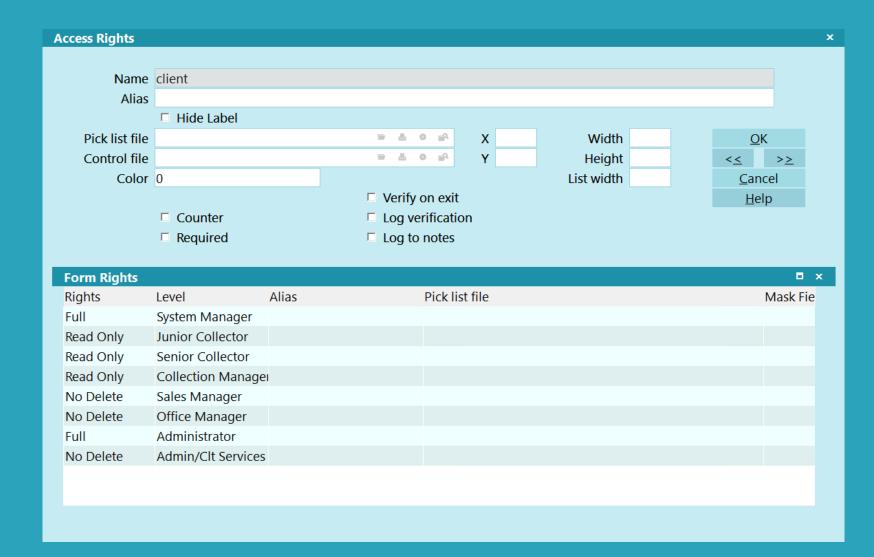
If there are functions you do not wish to use, leaving the configuration screens blank will mean those functions are not activated. You can activate additional functions later when you want to use them.

Setting up your system carefully to suit your desired workflow is important, because this is the basis of much of the automation provided by Collect!. Your installation can be branded with your company logo.



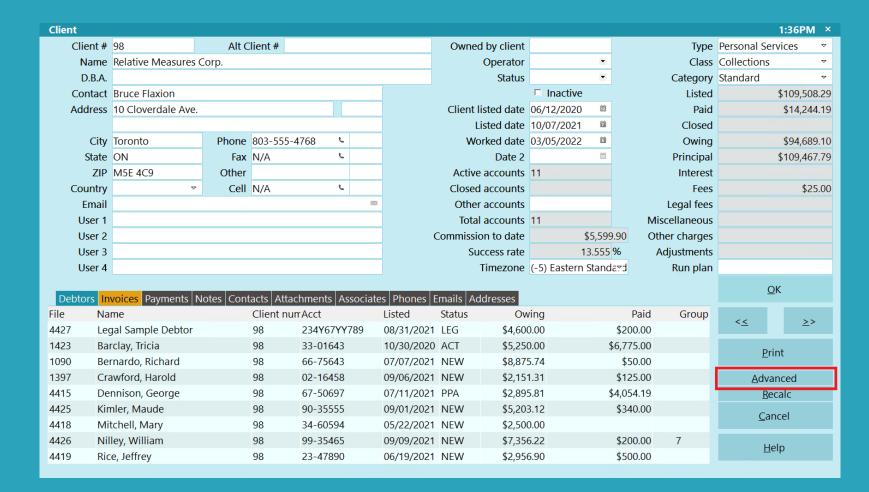
Collect! has a very robust system of user access rights that allow you to set exactly what each operator level can access, edit, or delete. Collect! comes with a variety of industry standard user levels configured with typical access rights. You have the ability to add user levels and edit access rights down to the field level. You are also able to mask sensitive data like socials, provide aliases, and create operator or sales teams.

Robust access rights are available throughout the system including: the main application, the remote access system, and the dashboard.



Collect! includes many settings that control security and properties for menus, forms, fields, and buttons. Fields can even display differently for different operator groups, for example, the name field may be named 'Patient' for one group, and 'Borrower' for another. This also gives you great flexibility and control over all aspects of your operators' use of Collect!

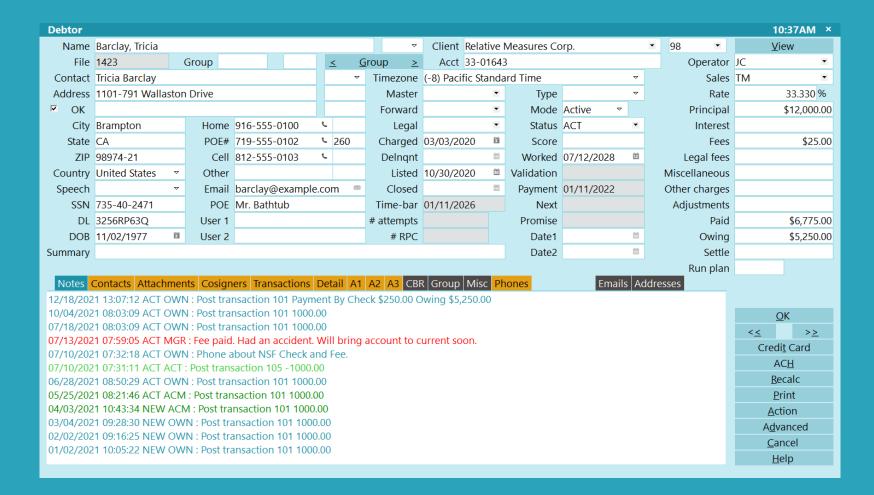
You can change form and field names, set a field color, attach a drop-down menu or control file, determine read & write privileges for various user levels, set data verification, and have changes logged to notes.



Your clients are set on the Client and Client Settings Screens. The client system allows for the use of a DBA, numbering options, multiple classification options, parent/sub-client relationships, and user defined fields to configure for your purposes.

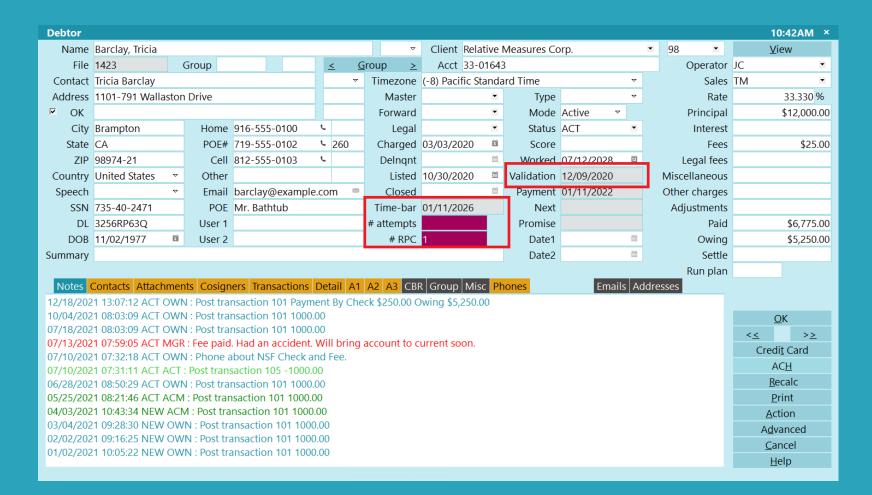
The client system can also be set for portfolios or other forms of account categorization. The client form provides a running overview of your business with this client.

The Advanced Form provides more options for setting financial details for this client, your commission structure, and credit bureau reporting.



Most commonly, debtors are brought into Collect! via bulk data imports. In Collect!, each debtor represents a debtor account, rather than the debtor as an individual.

Debtors who have multiple debts will have multiple Debtor profiles and you can group them together.



Debtor accounts house key data for compliance. Some data is provided by the original creditor, some is the result of system calculations, and some is the result of working the account. New compliance features, created to meet US Regulation F requirements, were built with enough flexibility to be useful in all highly regulated regions.

If a condition exists that could lead to non-compliance the system will create a hard-stop for automated functions and provide an operator alert if the account is being handled manually.

Scheduler asks to run offline and unattended with Collect's Scheduler module. This optional module works like Windows Scheduler in that you can set up

Schedule tasks to run offline and unattended with Collect!'s Scheduler module. This optional module works like Windows Scheduler in that you can set up specific tasks to launch on preset dates/times/repeat cycles and have the Collect! system look after these processes itself thereafter.

In order to be able to use the Scheduler module, you will have to have purchased a license for use from Comtech. Contact us at sales@collect.org for pricing.

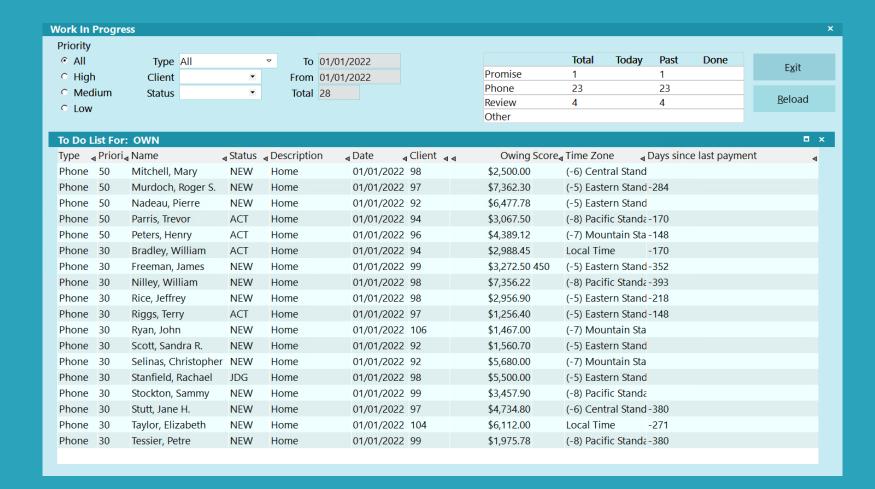
<u>S</u>tart Scheduler <u>H</u>elp S<u>e</u>ttings <u>V</u>iew Log <u>Q</u>uit

Scheduler Tasks						□ ×
Task	₄ ID	Interval	■ Day of week	⊲ Date	⊲ Time	4
Import routine		Daily	Tuesday	02/01/2022	01:00:00	
Batch processing		Daily	Tuesday	02/01/2022	02:00:00	
Recalculate totals		Daily	Tuesday	02/01/2022	03:00:00	
Letter service		Daily	Tuesday	02/01/2022	04:00:00	
Credit bureau reporting		Monthly	Saturday	02/05/2022	05:00:00	
Generate statements		Monthly	Saturday	02/05/2022	06:00:00	

Collect!'s many automations enable the system to complete routine tasks that do not require human involvement. The 3 primary automation systems that handle accounts are:

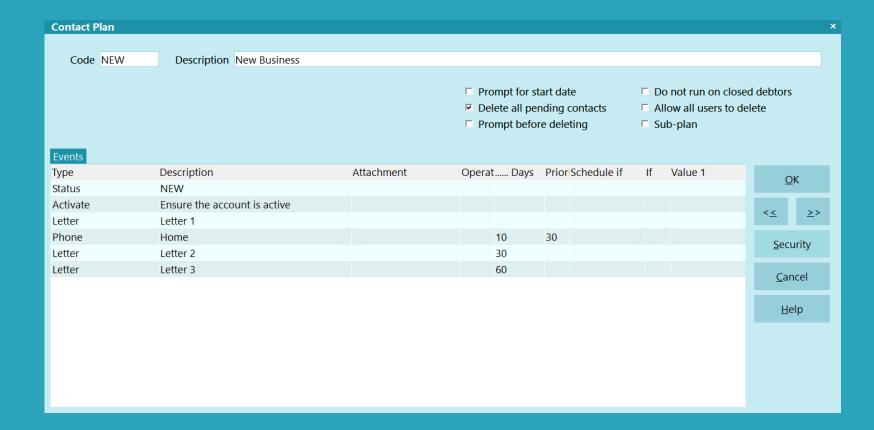
- Work queues, called the Work in Progress (WIP)
- Action plans, called Contact
 Plans
- Payment Posting

Additionally, writebacks, batch processes, scheduling, data exchanges, and partner integrations provide further automation potential.



Each operator has a Work in Progress list containing their current tasks from which they can access all the screens they need to work the account and then automatically be returned to their WIP list. WIP lists can be configured globally or set by the operator to increase their efficiency.

WIP lists are generated by Contact Plans run on accounts during each stage of collections. When collectors sign in, outstanding tasks can be automatically loaded for them.



Collection activity is managed by a well-thought-out series of Contact Plans that will apply multiple actions to an account in a single step. Contact Plans can be simple or complex, depending on your desired work-flow needs. Contact Plans can call other Plans using conditional logic.

The screen shows the default NEW Contact Plan intended to be applied when new accounts are loaded into the system.

Payment Posting Options

The Payment Posting Options form is used for setting actions performed when a payment is posted to an account. Each action is a contact plan that runs automatically when the payment posting condition is true.

Promise contact actions		
Promise full payment	,	•
Promise underpayment	•	•
Promise overpayment	•	•
Promise NSF payment		
Promise broken payment	PRB •	•
Promise schedule payment order		
Principal	First 5	7
Interest	Third 5	7
Fees, Legal, Other, Misc	Second 5	7
Payment plan actions		
Plan full payment		
Plan underpayment		•
Plan overpayment		•

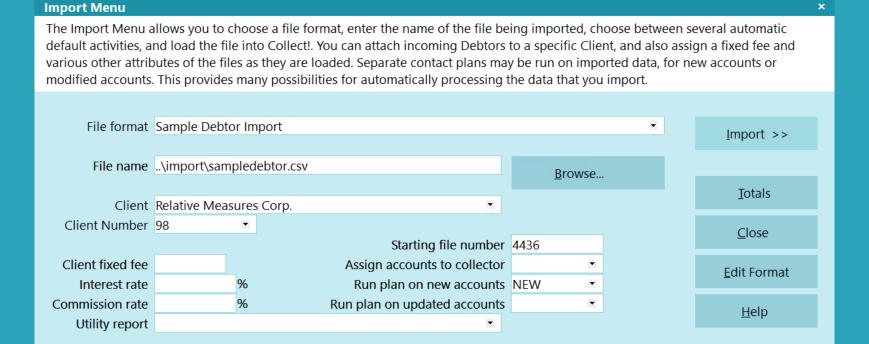
- Write date to debtor record
- Automatically manage promises when posting
- Use today for payment date
- Use today for posted date
- ☐ Truncate 33 percent commission
- Automatically run default plan
- □ Don't automatically create 196
- ☐ Early payments skip promises

Run only when balance below	.01	
Default contact plan	PIF	•
Confirmation delay		

<u>O</u>K <u>A</u>dvanced <u>C</u>ancel <u>H</u>elp In Collect!, you will use the Payment Posting Options to set what actions will be performed when a payment is posted to an account. Each action triggers an appropriate Contact Plan when the set conditions are true.

You can set accounts to close when the balance is under a set threshold.

Contact Plans and Payment Posting Options provide a great deal of consistency and saves operators a lot of routine decision-making.

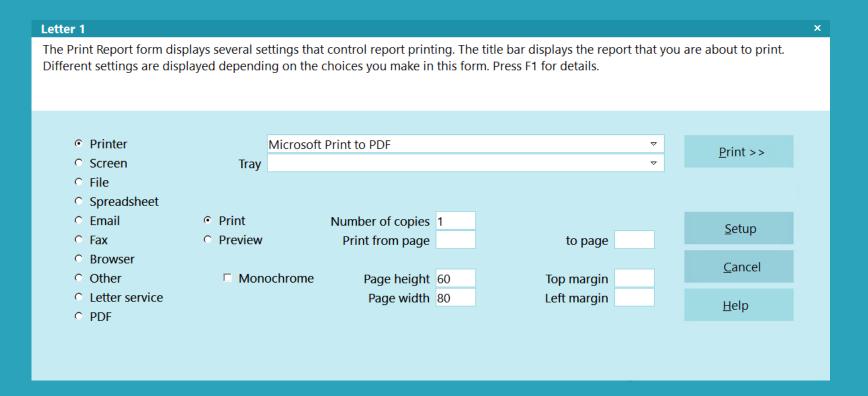


Now that we have looked at system setup, clients, debtors, and automations, let's take a look at some other essential functions, starting with importing.

Data is usually imported into Collect! in bulk from CSV files. Collect! ships with a Sample Import map that allows you to supply your clients with a predefined data format.

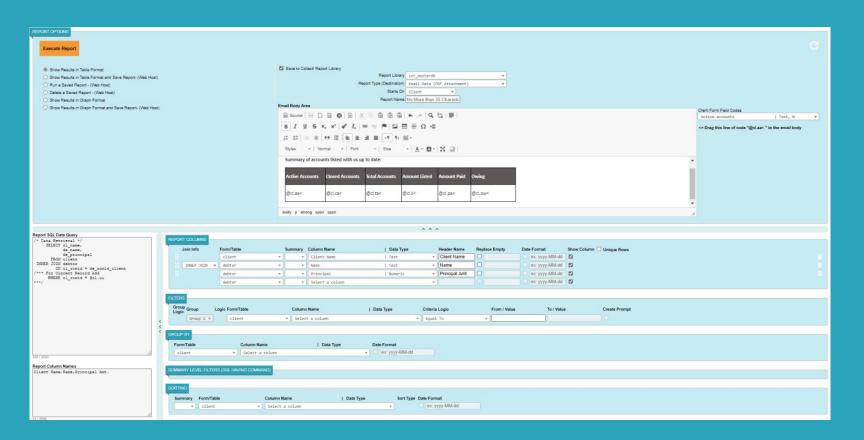
If the Sample doesn't meet your needs, Collect! has the capacity for you to build import maps to suit your existing file formats.

Collect!'s import module can add fees, interest rates, commission rates, assign operators, add contact plans, and differentiate between new and updated accounts as part of the import process.



Collect! offers many letter options:

- Use letter templates
- Build custom letters
- Use MS Word with Rich Text
 Format (stored)
- Use MS Word with Mail
 Merge (not stored)
- Send to printer manually or automatically
- Export to an outside letter service vendor manually or automatically



Collect! also offers many report options:

- Use stock reports
- Build custom reports with native report language
- Build custom reports with user-friendly Report Generator
- Have our technicians build custom reports

The image shows the Report Generator Utility.

The Payment Processing Setup window is accessed via the menu path "System\Preferences\Payment Processing Setup". This screen is where you set up the configurations that the module will use for your connectivity and default company preferences. These details include login credentials that the module needs to connect to the Payment Provider Gateways and the default transaction types, convenience fee and other preferences that the module will use.

You have separate setup windows for credit cards or ACH payments. ACH payments are for debits coming from someone's checking or savings bank account. These are possible because the debtor provides their banking information to you with their verbal authorization to withdraw a payment electronically. You can also set up sending EFT Notices to comply with EFT regulations.

Credit Card Setup

ACH Payments Setup

EFT Notices Setup

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Collect!'s wide range of optional modules add just the functionality that you need. You can add modules at any time.

Modules: Dashboard, Data Import, Task Scheduler, Client Web Access, Report Generator, Variable Interest

Modules Requiring 3rd Party Account: Payment Processing, Dialer, Credit Bureau Reporting, Letter Service

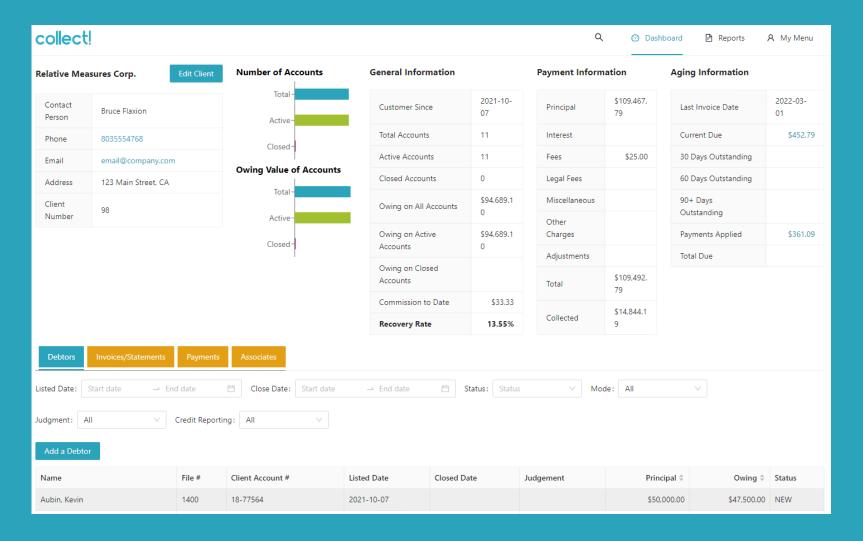
White Label Add-Ons: Texting

Single Credit Card Transaction The Single Credit Card Transaction screen enables you to process one time only credit card payments. It can update demographics on the account as well as store limited, PCI compliant amounts of data about the card and pertinents about the transaction itself. To access this window, click the Credit Card button in the lower right corner of the main Debtor screen and choose "Run a Transaction". Card holder Kevin Aubin Date 01/31/2022 51 First Kevin Amount Last Aubin ☐ Apply fee Street 1101-703 Eastwood Crescent Fee Total billed to card PIN ****** City Princeton ZIP 98975-0016 State CA Email aubin@example.com S<u>u</u>bmit Send email receipt Card type Save credit card info Cancel To debtor Card number ○ To cosigner Code Exp <u>H</u>elp AVS street 1101-703 Eastwood Crescen AVS ZIP 98975-0016

Collect!'s range of integrations enable you to interact from your Collect! screen with an integration partner with an automated exchange of data between the 2 systems.

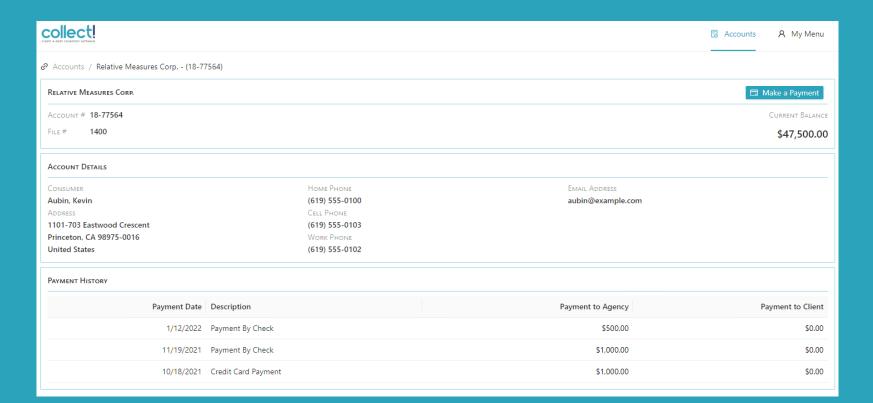
Integration partners include:

- Payment processors
- Dialers
- Texting providers
- Letter service
- Accounting packages
- E-OSCAR automation
- Reporting
- Training
- Backups
- Scoring & Skip Tracing



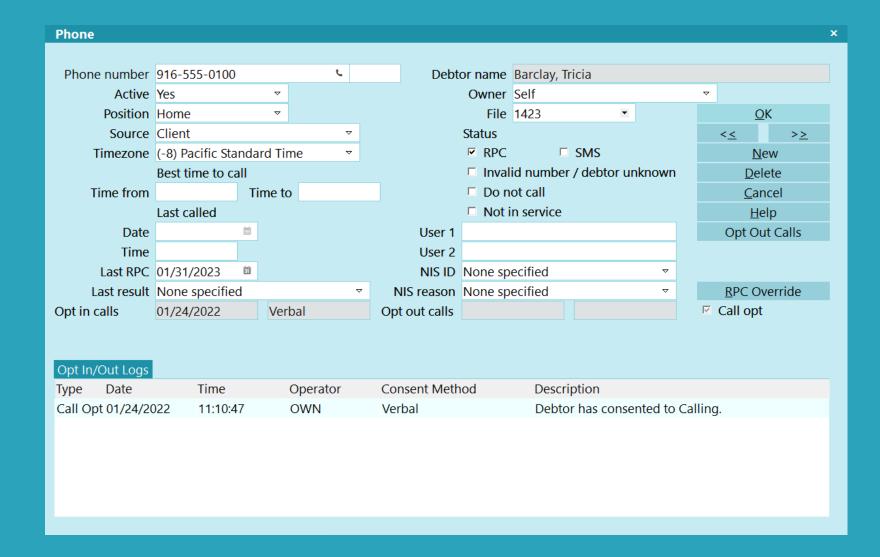
Collect! provides a user-friendly Client Portal that allows clients to access their data via a web browser. Access rights from the main Collect! system cascade to the Client Portal. Changes made in the Client Portal are posted in the database in real-time. Clients can:

- Post payments
- Add accounts
- Edit information
- Run reports
- View invoicing history



Collect! also provides a
Consumer Portal that allows
consumers to login using
information already known to
them for self-service.
Configuration options enable
you to control the consumer's
view. Consumers can:

- View account and payment history
- Initiate payments with supported payment gateways
- View, but not edit, current contact information
- Add contact information for agency review
- Opt-in to communication methods



Collect! supports your compliance requirements:

- HIPAA compliant since 2015
- Works with PCI compliant payment processors
- Working on SOC 2
- CFPB Regulation F
 - Validation notice, judgment, dispute tracking forms
 - Agent alerts, contact analytics
 - Contact opt-in/opt-out status, details, methods
 - Contact control engine
 - Workflow analysis reports
 - Letter template audit report



Image Credit: Amazon Web Services, Inc.

The Collect! application offers many forms of data security including encryption, redaction, access restrictions, MFA, logging, easy backup, password management, and convenient data access.

Collect! hosts its cloud version in the fully redundant Tier 3 AWS Data Center closest to your primary location and includes daily backups, network tests, penetration tests, encryption, continuous security monitoring, intrusion prevention, and more.

Collect! implements best coding practices using the OWASP framework and best practices in database security. In keeping with its comprehensive set of security policies, Collect! maintains a highly secure internal work environment.



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Contents

Welcome to the Collect! Online Help Documentation. The help documentation is divided into 2 parts:

- Form and Field Help Accessible from Collect! when you Push F1 on your Keyboard
- 'How To' Tutorials

In the navigation bar on the left, there are 3 sections:

- . Detailed Field Information If you are on a help page for a form, this section will display all of the fields for the form.
- Page Table of Contents This section lists all of the main headings for the page you are on.
- Related 'How To' Tutorials This section provides a list of related tutorials that may be of interest.

Installing Collect!

- . How to Install Collect!
- How to Network Collect!
- · How to Have a Successful Data Conversion
- How to Backup Collect!
- How to Upgrade Collect!

Getting Started

- Starting Right
- Quick User's Guide
- View Training Videos
- . How to Setup Collect!
- . How to Setup Operators
- . How to Use Access Rights
- How to Use Aliases
- . How to Use Pick Lists
- . How to Use Control Files

You will have many resources to help you learn and optimize your use of Collect!, including:

- Extensive online documentation
- Training pop-ups you can disable at will
- Training videos
- Help desk
- Technical support



Collect! is continually developing with several minor releases every year and a major release every few years.
Collect! Version 13 is currently available with access via Remote Desktop. Collect!
Version 14, currently in development, will be a full browser-based application.

Collect! is a feature-rich, modular solution for first and third party receivables with lots of power and flexibility.

Additional Learning Resources

- Evaluation Download: https://www.collect.org/evaluation
- Find further details in our massive online Help documentation by using the search function or by consulting the Index http://www.collect.org/documentation
- Contact Sales: sales@collect.org
- 1-800-661-6722, option 1
- 250-391-0466, option 1