

Intuit® ProLine™ Business Analysis Application

Startup Guide

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ProLine™ Business Analysis delivers instantaneous business reports from 1 to 20,000 QuickBooks® files anywhere in the world over the internet. The ProLine™ Business Analysis application has the ability to consolidate financial and operational data provides users with instant understanding and insight of their company's information.

Features

- Connects to remote QuickBooks® files
- Provides financial dashboards over the internet
- Offers incremental daily updating (syncing) of QuickBooks® data
- Low cost, monthly subscription with no long term contract; free support and updates
- Aggregates multiple QuickBooks® company files, regardless of location, in a matter of seconds

System Requirements

Compatible Web Browsers

- *Internet Explorer- Version 7 and up (privacy settings must be set to Medium or lower)
- *Firefox- Version 3 and up
- *Google Chrome- Latest version
- *Safari- Latest version

System Requirements for the Sync Application

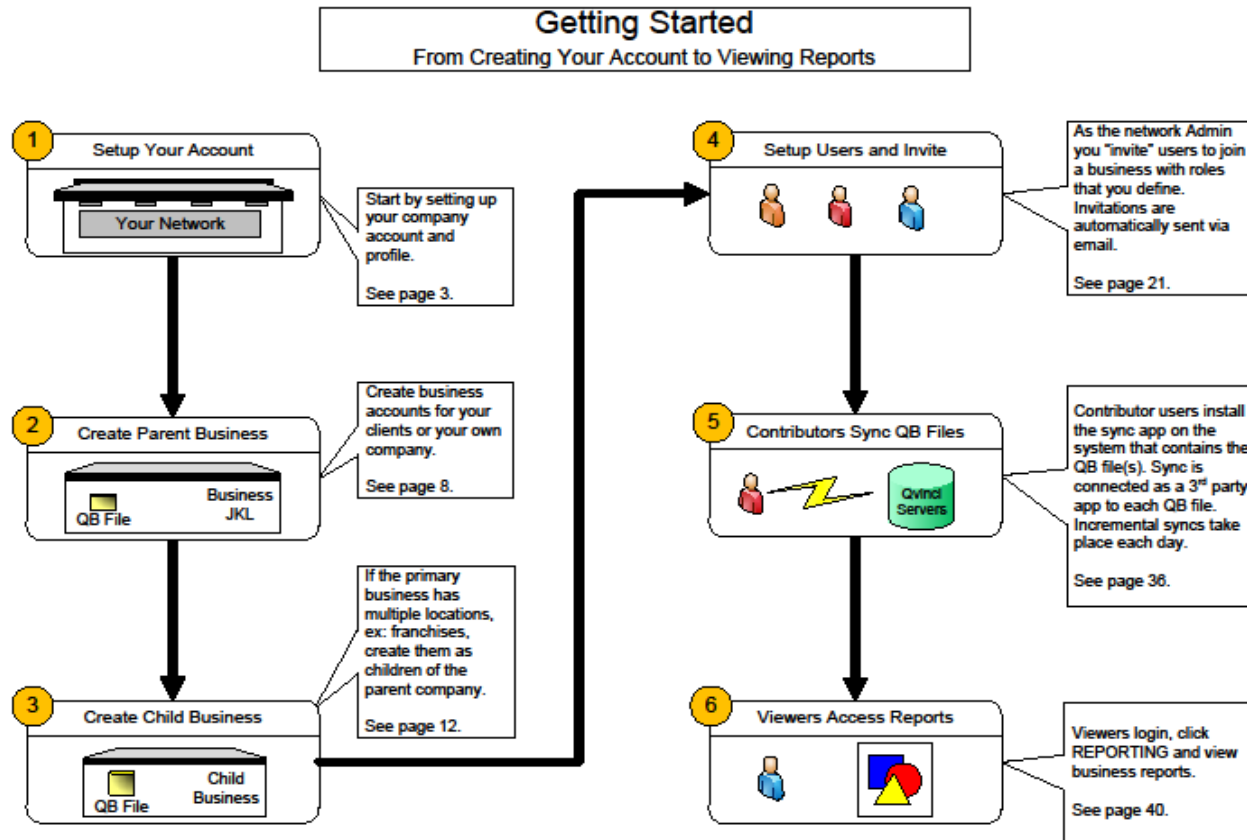
- *Windows XP, Vista, 7 or Server 2008
- * At least 2.0GHz Pentium 4 processor; 2.4GHz recommended.
- * At least 512MB RAM for a single user; 1GB recommended.
- * 1.5 GB of disk space
- * Display optimized for 1024 x 768 screen resolution or higher.
- *Microsoft .Net 4.0 must be installed
- *Port 808 must be open
- *Internet connection

Compatible QuickBooks® Versions

- *QuickBooks® Pro/Premier 2008 and up
- *QuickBooks® Enterprise 2008 and up
- *Not compatible with Point of Sale or QuickBooks® Online at this time

Getting Started Flow Chart

The flowchart below will simply and effectively explain the startup process.

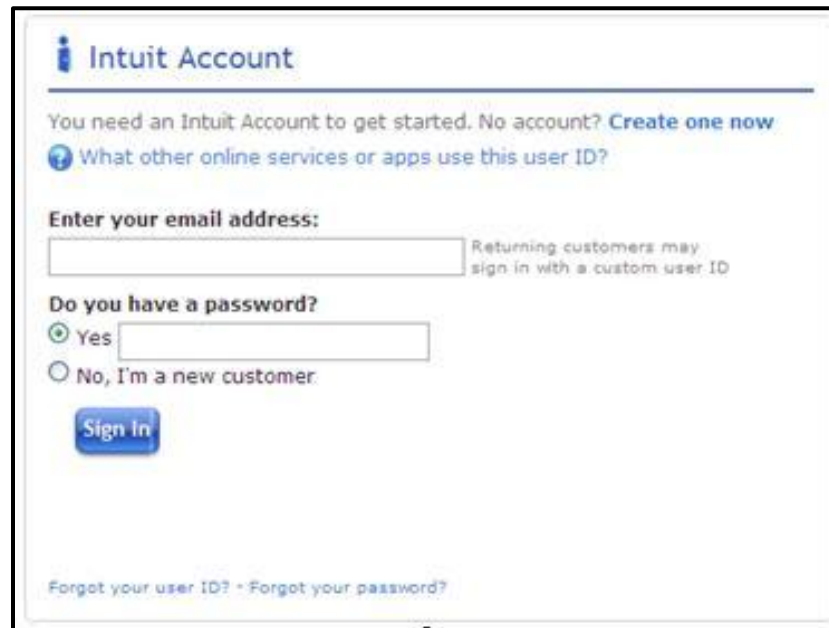


Startup Information for Network Administrators

Intuit® Workplace Account

- 1) Visit Intuit® Workplace at <http://workplace.intuit.com/AppCenter/>
- 2) Click the “Sign In” button to either sign in or create an Intuit® Workplace account.

Note: If you have forgotten your user ID or password select the appropriate link at the bottom of the sign in screen.




The screenshot shows the Intuit Account sign-in page. At the top, it says "Intuit Account". Below that, it prompts the user to create an account if they don't have one. There is a section for entering an email address, with a note that returning customers can use a custom user ID. Below the email field, there is a question "Do you have a password?" with radio buttons for "Yes" and "No, I'm a new customer." A "Sign In" button is located below the password options. At the bottom, there are links for "Forgot your user ID?" and "Forgot your password?".

- 3) Once logged in to your account find the Intuit® ProLine™ Business Analysis App.
- 4) Select the desired plan to purchase.
- 5) Once purchased, access the ProLine™ Business Analysis App by clicking on the application from the “My Applications” window of your Intuit® Workplace.
- 6) Accept the Security Certificate during the initial login.
- 7) Create a Network Name during the initial login.
- 8) You have now logged in to the ProLine™ Business Analysis App and created an Administrator’s Network.

Updating Profile Information

A ProLine™ Business Analysis user may change their profile information by visiting the Intuit® “Settings” tab.



The screenshot displays the Intuit Proline Business Analysis user interface. At the top, the page title is "Intuit Proline Business Analysis" with the subtitle "An Intuit Proline™ Solution". The navigation bar includes "Settings", "Help", "Sign Out", and the Intuit logo. A blue arrow points to the "Settings" tab. Below the navigation bar, the "Intuit Account" section is highlighted with a black border. It contains the following information:

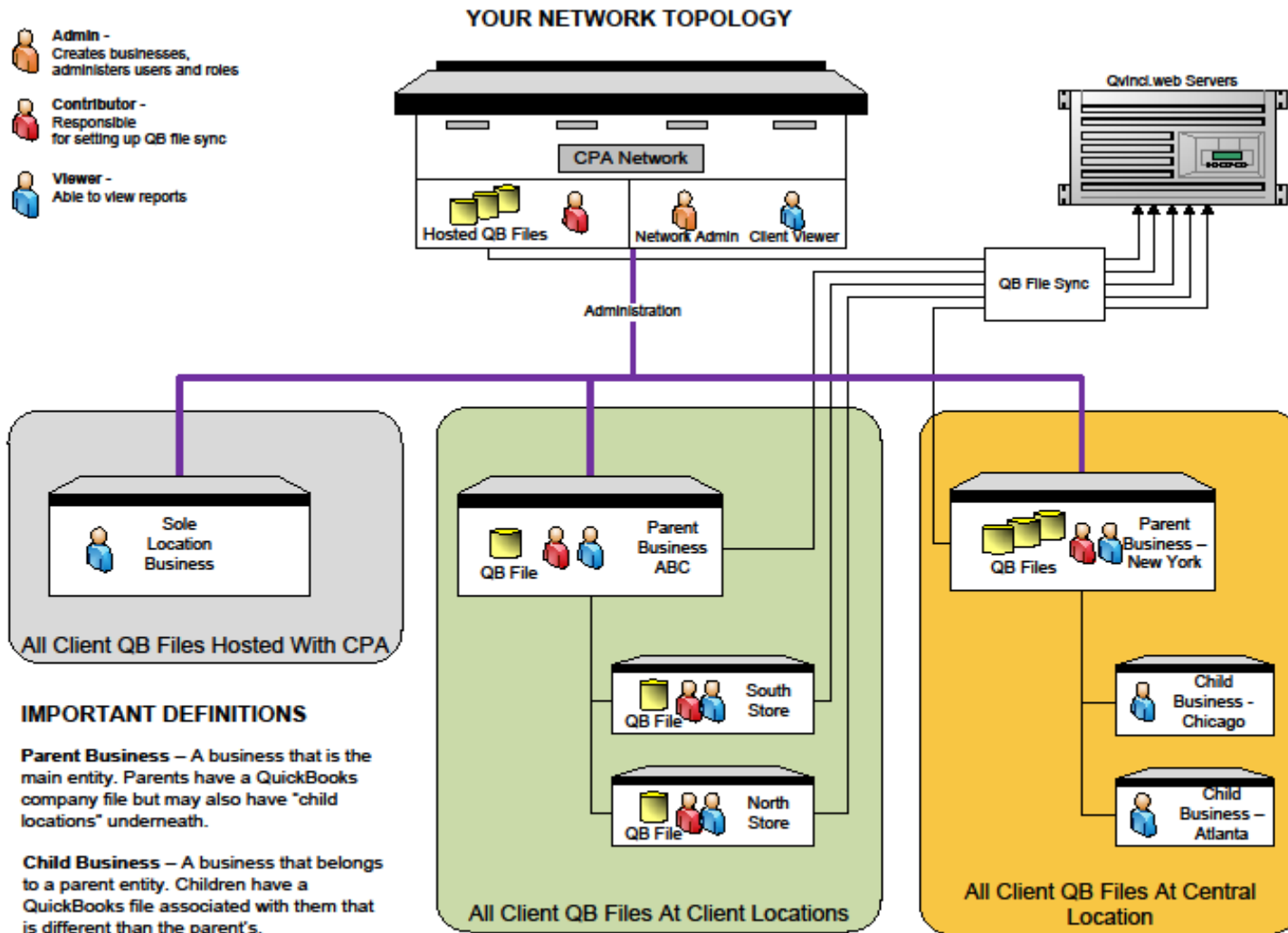
- Intuit Account** | [Edit](#) | [Change Password](#) | [Change Security Question](#)
- First Name: **Kristin**
- Last Name: **Karnes**
- User ID
- Email Address
- Contact Preferences: [Edit Preferences](#)

On the left side, there is a "Personal Information" section showing the name "Kristin Karnes".

What is a Network?

A network is the entire collection of your clients' businesses, your client users, and the relationships that may exist between them. The network facilitates managing the parent/child relationships and user roles and permissions.

- *A network is created by the Administrator
- *A network contains the Administrative user's profile and staff information
- *A network contains the Administrator's and client's businesses, as well as child businesses (if any)
- *A network defines user roles and privileges






Types of Businesses within a Network

There can be many types of businesses within a network:

- A) The Administrator's Business: The Administrator can add their business to the network, if desired.
- B) The Single QuickBooks® File Business: Comprised of just one business.
- C) The Corporate Business with Multi-Location Franchises: Comprised of a parent company with multiple "child" locations. The CPA may host the QuickBooks® files for the parent company and stores, or the parent company may house all the QuickBooks® files, or each store may house their own QuickBooks® files.

Differences Between User Permission Levels

	 Admin	 Contributor	 Viewer
Invites Users	*		
Creates a Network	*		
Creates a Business	*		
Sets User Roles/Permissions	*		
Uploads/Syncs the QB File		*	
Views Reports	*		*

Administrator: The person responsible for creating the network, inviting users, creating businesses, and monitoring roles and permissions. An Administrator, by default, is always granted “Viewer” and “Contributor” permissions. If the Administrator does not wish to be the Contributor, they may reassign the privilege to another user. NOTE: There may only be one Contributor for each business.

Viewer: A user who ONLY has privileges to view the reports for a QuickBooks® company file. They are not responsible for syncing a QuickBooks® file. A viewer can view other QuickBooks® company files if the Administrator invites them to other businesses and gives them viewing privileges for that business. (Example: A business owner of multiple businesses looking at each location’s QuickBooks® files).

Contributor: A user who maintains the QuickBooks® company file; whether it is for his own company, client’s company or a child company (franchise). A user must have contributing privileges in order to sync the QuickBooks® file. Usually, a contributor will need to be granted viewing privileges as well.

Setting up a Business

- 1) Step 1: An Administrator creates a business:
 - A) Navigate to the “Home” tab
 - B) Click “Manage/Add Business” in the Actions column on the left of the screen
 - C) Follow the prompts in Step 1 to add the business(es) name. Once businesses are added, click next to proceed to Step 2.



- 2) Step 2: The Administrator is directed to click on a business in order to add users and assign permissions.
 - A) Click on a business name in Step 2.
 - B) All users associated with that business will appear in the next screen. You may either edit an existing user’s permissions, or you may “Add a New User” and click “Invite”.

- C) When a new user is added an email invitation is automatically sent to them, with login information.
 D) After adding the user the Administrator may assign their privileges.

The screenshot displays the 'Business Management' interface. On the left, a sidebar contains three steps: 'Step 1 - Add/Manage New Businesses', 'Step 2 - Users and Permissions' (highlighted), and 'Step 3 - Sync your QuickBooks® files'. The main content area is titled 'Business Management' and 'Permissions for Texas Stores'. It features a table with columns for 'First Name', 'Last Name', 'Email', 'Contributor', and 'Viewer'. Below the table are buttons for 'Add New User', 'Cancel', and 'Save'. A blue arrow points to the 'Add New User' button. An inset window shows the 'Add User' form with fields for 'FirstName', 'LastName', and 'Email', and 'Cancel' and 'Save' buttons.

First Name	Last Name	Email	Contributor	Viewer
Kristin	Kames	Kristin@Qsync.com (Admin)	<input type="radio"/>	<input checked="" type="checkbox"/>
Bethany	Nagal	bethn@qsync.com	<input type="radio"/>	<input type="checkbox"/>
Dustin	Kames	dustin.kames@gmail.com	<input type="radio"/>	<input type="checkbox"/>
Beth	Nagal	bethn@gmail.com	<input type="radio"/>	<input type="checkbox"/>
Beth	Nagal	bethn001@hotmail.com	<input type="radio"/>	<input type="checkbox"/>
Jane	Doe	jane.doe@gmail.com	<input type="radio"/>	<input type="checkbox"/>
Dustin	kames	dustin@woodfiredcoffee.com	<input type="radio"/>	<input type="checkbox"/>

Note: The Administrator of the Network automatically defaults to having BOTH Viewer and Contributor permissions for every business in their network. If the Administrator does not wish to retain Contributor permissions for a specific business, they may reassign that privilege to another user.

- 3) Step 3: The Contributors are able to download and install the sync application, and then sync their QuickBooks® file.
- A) If your QuickBooks® files ARE hosted, contact your hosting provider to request the Qvinci Sync Application. To provide download and installation instructions to your hosting company, send them the “Hosting Sync Document”, located here: <http://web.qvinci.com/Content/Text/hostedlinksync.pdf>
- 1) After the hosting company turns on the Sync Application, refer to the “Link and Sync Guide” to sync your files.
- B) If your QuickBooks® files are NOT hosted, refer to the “Link and Sync Guide” instructions to download and install the Sync Application yourself, and then sync your files. <http://web.qvinci.com/Content/Text/LinkSyncGuide.pdf>



Suspend or Unsuspend a Business

If an Administrator would like to prevent a business from accessing the ProLine™ Business Analysis reporting tools, they can suspend the business at any time. This action will freeze the business and the access for its Contributors and Viewers, but not remove it from the Administrator's network.

- 1) Navigate to the "Home" tab and click on the desired business in the "Businesses" column.
- 2) Click "Edit" in the company's screen.
- 3) A popup will appear and the Administrator can check the box next to "Suspend/Un-suspend" and save.

The screenshot displays the 'A+++ Lawn Care' business details page. The 'Company Details' section shows: QuickBooks® file exists: No, N/A, Date Founded: 10/6/2010, 452, 905, Alabama, 50745, United States. The 'Alerts' section shows 'No Alerts'. The 'Financial Summary' table is as follows:

Cash	N/A
A/R	N/A
A/P	N/A
Revenue	N/A
Net Income	N/A

The 'What is a Business?' popup window contains the following information:

What is a Business?
The business contains typical profile data like contact information. Each business may have only one QuickBooks® file sync'd. You can group businesses that represent independent locations together to represent clients, multiple location franchises, states, regions, or other types of categorization.

Business Details:

- Sync from QBW file:
- Business Name: A+++ Lawn Care
- Address: 452
- Address2:
- Country: United States
- State: Alabama
- City: 905
- Zip Code: 50745
- SIC Code: 1200
- Telephone#: 1234567890
- Fax#:
- Web URL:
- Date Founded: 10/6/2010
- Suspend/Unsuspend:

Note: Only the Administrator can suspend or unsuspend a business.

Edit an Existing Business

A Network Administrator can edit a business' information at any time.

- 1) Navigate to the "Home" tab and click on the desired business in the "Businesses" column.
- 2) Click "Edit" in the company's screen.
- 3) A popup will appear allowing the Administrator to edit and save the new information
 - A) If the "Sync from QBW file" box is checked, then the business information will be populated when the business syncs to the QuickBooks® file. Additionally, if the QuickBooks® file information is updated, the company information will also update at the next sync.

The screenshot displays the 'Edit' screen for a business named 'A+++ Lawn Care'. The interface includes a navigation menu on the left with 'Businesses' and 'Actions' sections. The main content area is divided into several sections:

- Company Details:** Shows 'QuickBooks® file exists: No', 'N/A', and 'Date Founded: 10/6/2010'. Below this, it lists '452', '107, Alabama', '50745', and 'United States'.
- Alerts:** Displays 'No Alerts'.
- Financial Summary:** A table with the following data:

Cash	N/A
A/R	N/A
A/P	N/A
Revenue	N/A
Net Income	N/A
- Update Your Business:** A form with the following fields:
 - Sync from QBW file:
 - Business Name: A+++ Lawn Care
 - Address: 452
 - Address2:
 - Country: United States
 - State: Alabama
 - City: 107
 - Zip Code: 50745
 - SOC Code: 1215
 - Telephone#: 1234567890
 - Fax#:
 - Web URL:
 - Date Founded: 10/6/2010
 - Suspend/Unsuspend:

Note: Only the Administrator can edit a company's information. Additionally, only the Administrator of the Network where that company was created can edit a company's information. For example, if the Administrator of Network #1 is invited to view the Network of Administrator #2, then Administrator #1 is not able to edit any businesses which Administrator #2 created.

Delete a Business

An Administrator can delete a business at any time by using the following steps:

- 1) Navigate to the “Home” tab.
- 2) Click “Manage/Add Businesses”.

Note: Only the Network Administrator has privileges to delete a business, and only a business which they created for their own network.

- 3) Click on the business from the list which appears.
- 4) Select “Delete” to completely remove the business from the network.

The screenshot shows the 'Business Management' interface. On the left, a navigation menu includes 'Home', 'Reporting', 'Getting Started', 'Profile', and '(Karnes) Logout'. Below this, there are sections for 'Businesses' and 'Actions'. The 'Businesses' section lists several networks and their associated businesses. The 'Actions' section includes 'Network', 'Business', and 'Account Mapping'. The 'Business Management' window is open, showing a 'Please Select a Business' dialog box with the text 'Select a business to your left to view your company snapshot and set alerts.' Below this, there is a 'Business Management' section with an 'Add Business Name' input field and a 'Create' button. A list of businesses is displayed, including 'Kristin's Network', 'Texas Stores', 'Denver Stores', 'A+++ Lawn Care', and 'Test Company 1'. The 'Test Company 1' item is highlighted. At the bottom of the list, there is a 'Delete' button and a 'Next >' button. The 'Step 1 - Add/Manage New Businesses' section provides instructions on how to manage businesses, including adding, moving, and deleting them. The 'Step 2 - Users and Permissions' and 'Step 3 - Sync your QuickBooks® files' sections are also visible.

Create a Child Business

The Administrator can set up parent-child business relationship to represent a franchise or a business with multiple locations. Once a parent business has been created the Administrator can then create a child business under it.

- 1) Navigate to the “Home” tab.
- 2) Click “Manage/Add Businesses”.
- 3) Create the child company by adding the business name and clicking “Create”.
- 4) Once added, the Administrator may select/hold/drag/drop the newly created child business under the desired parent company. The grouping will be saved automatically.

The image displays two screenshots of the Business Management interface. The top screenshot shows the 'Add Business Name' form with a tree view of the business hierarchy. A blue arrow indicates the process of dragging 'Lawn Care Store 1' from the 'A+++ Lawn Care' level to the 'Colorado' level. The bottom screenshot shows the same interface after the child business has been successfully added under the 'Colorado' region.

Step 1 - Add/Manage New Businesses
 The business contains typical profile data like contact information. Each business may have only one QuickBooks® file sync'd. You can group businesses that represent independent locations together to represent clients, multiple location franchises, states, regions, or other types of categorization.
 Left click, hold and drag to move businesses around or drop them on another group or business to create parent child relationships.
 Add as many business as desired during step 1. When you are finished adding and moving businesses click Next to goto Step 2.

Step 2 - Users and Permissions

Step 3 - Sync your QuickBooks® files

The above screenshot is directing the Administrator to click/hold/drag the child company and drop it on the region “Colorado”.

The side screenshot now shows the associated parent/child relationship with “Colorado” as the parent company/region, and “Lawn Care Store 1” as the child company.

Sorting Child Businesses by a Category

The Administrator can organize Parent-Child Businesses in a multitude of ways. Grouping child businesses by category under the parent company not only allows for visible organization, but assists with reporting as well.

Parent-Child Categories: In the list below you will find the company “A+++ Lawn Care”. This is a parent company. The Administrator then chose to create a child company underneath it “Lawn Care Store 1”.

Regional Categories: In the list below the Administrator chose to create Regions to aid with sorting purposes. The Region categories are created using the same steps as “create a child business”, but instead of having a QuickBooks® company file associated with them, they are simply present for sorting purposes. Notice how “Texas Stores” (a parent company) has “Austin Region” (a child company) under it. Neither have a QuickBooks® file associated with them. Instead, the QuickBooks® files are tied to the “North Store” and “South Store”, both of which are child companies under “Austin Region”.



Monitor Business to Business Relationships

Administrators can re-associate and modify Business to Business Relationships between parent and child businesses at any time.

To move a business out of or into a new parent business/regional category:

- 1) Navigate to the “Home” tab and click on “Manage/Add Businesses”.
- 2) All businesses in the Administrator’s Network will appear.
- 3) Left click/hold/drag the desired company to the new parent company. The new grouping is automatically saved.

The image displays two screenshots of the Business Management interface, illustrating the process of moving a business between regions.

Top Screenshot: Shows the "Business Management" interface with the "Step 1 - Add/Manage New Businesses" section. The "Add Business Name" field is visible. The "Kirstin's Network" tree structure is shown, including "Texas Stores", "Austin Region", "Dallas Stores", "Denver Stores", "Colorado", "Durango Stores", "A+++ Lawn Care", and "Lawn Care Store 1". A blue arrow indicates the movement of "Lawn Care Store 1" from its current location to the "Colorado" region.

Bottom Screenshot: Shows the same interface after the move. The "Lawn Care Store 1" is now listed under the "Colorado" region. The "Step 2 - Users and Permissions" and "Step 3 - Sync your QuickBooks® files" buttons are visible.

Text Box 1 (Left): The above screenshot is directing the Administrator to click/hold/drag the child company and drop it on the region “Colorado”.

Text Box 2 (Left): The side screenshot now shows the associated parent/child relationship with “Colorado” as the parent company/region, and “Lawn Care Store 1” as the child company.

Invite Users

The Administrator can invite clients to view the businesses within his or her Network. To do this the Administrator need only send an invitation to the desired party. Once invited, the invitee will receive an email notification containing login information and the URL.

- 1) Navigate to the “Home” tab, and click “Add New User”.
- 2) Enter the new user’s name and email on the following screen.
- 3) Click “Send Invite” to invite the user OR click “Add Permissions” to assign permissions to the user.
- 4) If you opt for “Add Permissions”, the invite will be automatically sent after saving those permissions.
- 5) The email will contain a URL, the client’s login information, and a temporary password to access the application.

The screenshot shows the 'Network View' interface. On the left, there is a sidebar with 'Businesses' and 'Actions' sections. The 'Add New User' button is highlighted in the 'Actions' section. The main content area displays a 'Please Select a Business' dialog box with the instruction 'Select a business to your left to view your company snapshot and set alerts.' Overlaid on this is an 'Add User' form with fields for 'FirstName', 'LastName', and 'Email', and buttons for 'Send Invite' and 'Add Permissions'. A blue arrow points from the 'Add Permissions' button to a list of businesses. The list is titled 'kristin karnes' and includes columns for 'Business', 'Contributor', and 'Viewer'. The 'Add' button at the bottom of the list is highlighted.

Business	Contributor	Viewer
Colorado	<input type="checkbox"/>	<input type="checkbox"/>
Acce Loan Care	<input type="checkbox"/>	<input type="checkbox"/>
Austin Region	<input type="checkbox"/>	<input type="checkbox"/>
Dallas Stores	<input type="checkbox"/>	<input type="checkbox"/>
Denver Stores	<input type="checkbox"/>	<input type="checkbox"/>
Durango Stores	<input type="checkbox"/>	<input type="checkbox"/>
Loan Care Store 1	<input type="checkbox"/>	<input type="checkbox"/>
North Store	<input type="checkbox"/>	<input type="checkbox"/>
sdhjqd	<input type="checkbox"/>	<input type="checkbox"/>
South Store	<input type="checkbox"/>	<input type="checkbox"/>
Test Company 1	<input type="checkbox"/>	<input type="checkbox"/>
Texas Stores	<input type="checkbox"/>	<input type="checkbox"/>

Assigning User Roles and Permissions after Inviting a User

Setting user roles and permissions are very important. Roles and permissions determine the type of access a user has to ProLine™ Business Analysis. The Administrator has sole rights to setting and editing BOTH his own roles and permissions, as well as his client's roles and permissions. If the Administrator does not set roles and permissions for his users then they will not be able to sync QB files or view reports. **Note:** The Network Administrator will automatically default to having both Viewer and Contributor permissions for all businesses within his network.

- 1) From the "Home" tab click "Manage All Users"
- 2) A popup window will appear with all users within the Administrators Network. Click on a user in the list that appears.
- 3) A new popup window will appear showing all businesses within the Administrators Network.
- 4) The Administrator may then grant Viewer and Contributor permissions to each of his users and click "Save".

The screenshot shows the 'Network View' interface with a 'Please Select a Business' dialog box. The 'Manage All Users in a Network' window is open, displaying a table of users. A user named 'Bethany Nagel' is selected, and a detailed view for her permissions is shown. The permissions are set for 'Contributor' and 'Viewer' for all listed businesses.

Status	First Name	Last Name	Email
1 Active	Kristin	Karnes	
2 Active	Bethany	Nagel	
3 Active	Dustin	Karnes	
4 Active	kristin	karnes	

Business	Contributor	Viewer
Colorado	<input type="checkbox"/>	<input type="checkbox"/>
A+++ Lawn Care	<input type="checkbox"/>	<input type="checkbox"/>
Austin Region	<input type="checkbox"/>	<input type="checkbox"/>
Dallas Stores	<input type="checkbox"/>	<input type="checkbox"/>
Denver Stores	<input type="checkbox"/>	<input type="checkbox"/>
Durango Stores	<input type="checkbox"/>	<input type="checkbox"/>
Lawn Care Store 1	<input type="checkbox"/>	<input type="checkbox"/>
North Store	<input type="checkbox"/>	<input type="checkbox"/>
sdKjfd	<input type="checkbox"/>	<input type="checkbox"/>
South Store	<input type="checkbox"/>	<input type="checkbox"/>
Test Company 1	<input type="checkbox"/>	<input type="checkbox"/>
Texas Stores	<input type="checkbox"/>	<input type="checkbox"/>

Note: The Network Administrator will automatically default to having Viewer permissions for all businesses within their network.

Removing a User

An Administrator can remove a user. Removing a user will completely disassociate them from that Administrator's Network, and delete all viewing permissions for the businesses they had access to.

- 1) Navigate to the "Home" tab and select "Manage All Users" under the Actions column.
- 2) A popup will appear. Click the "Remove Users" button.
- 3) A new popup will appear listing all Users in the Network. Check the box next to the desired Users name and click "Remove".



The screenshot shows a web application interface with a sidebar on the left containing a tree view of businesses and a list of actions. The main content area displays a 'Please Select a Business' dialog box. Inside this dialog, there is a section titled 'Business Permissions' with the sub-heading 'Manage All Users in a Network'. This section contains a table with the following data:

	Status	First Name	Last Name	Email
1	Active	Kristin	Kames	
2	Active	Bethany	Nagel	
3	Active	Dustin	Kames	
4	Active	kristin	kames	

Below the table, there are two buttons: 'Add New User' and 'Remove Users'. The 'Remove Users' button is highlighted with a red box in the original image.

NOTE: The deleted User's login information is still stored in the application. Therefore, if the user is a part of another Administrator's Network, they will still have access to the application through that Network. However, if the deleted User is not a part of other Networks, but wishes to log in to the application, they will be directed to the registration page where they must enter contact and billing information in order to continue.

Startup Information for Clients and Users

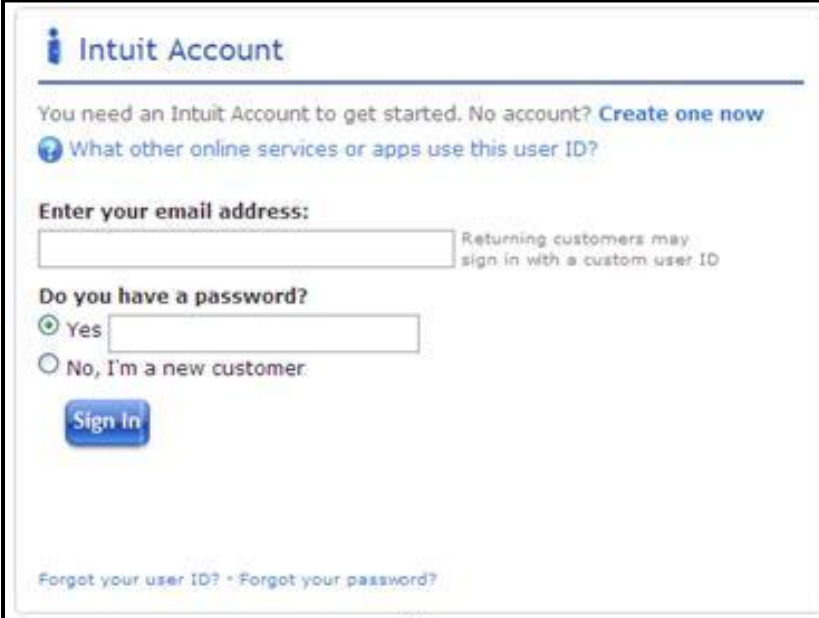
Clients and users are granted access to an Administrators Network through an email invitation. These invitations are sent to the intended recipient and contain a URL and login information to the ProLine™ Business Analysis application. Once an invitation email is received, all the user must do is select the URL within their email invitation and log in to the application. They may also visit the Intuit® Workplace at <http://workplace.intuit.com> to log in and access the application.

Receiving an Invitation from an Administrator

The email which the Network Administrator sends will contain login information so that the client/user can access the application. Inside the email the client/user will find login information, and the URL to access ProLine™ Business Analysis. To log in to the application initially clients/users will simply follow the steps outlined in the email invitation.

Existing User Login Procedures

Once a user has been invited to the ProLine™ Business Analysis application they may login at any time by visiting their Intuit® Workplace account at <http://workplace.intuit.com> and clicking the “Sign In” button. On the login page the user may log in by entering the email and password associated with their account.



The screenshot shows the Intuit Account login page. At the top, there is a header with the Intuit logo and the text "Intuit Account". Below the header, there is a message: "You need an Intuit Account to get started. No account? [Create one now](#)". Underneath, there is a question: "What other online services or apps use this user ID?". The main form area contains the following elements:

- A label "Enter your email address:" followed by a text input field. To the right of the input field, there is a note: "Returning customers may sign in with a custom user ID".
- A label "Do you have a password?" followed by two radio button options:
 - Yes
 - No, I'm a new customer.
- A blue "Sign In" button.
- At the bottom, there are two links: "Forgot your user ID?" and "Forgot your password?".

Forgotten User ID or Password

If the login ID or password is forgotten, simply click on the corresponding link on the login page to have it sent by email.

The User's Profile

A user can view and update their profile information by visiting the “Settings” tab at the top of the application.






Updating Your Email and Password

The user can update their email, password or security questions by selecting visiting the “Settings” tab at the top of the application and clicking on the corresponding link(s) that appear in the new screen.



Differences Between User Permission Levels

	 Admin	 Contributor	 Viewer
Invites Users	*		
Creates a Network	*		
Creates a Business	*		
Sets User Roles/Permissions	*		
Uploads/Syncs the QB File		*	
Views Reports	*		*

Administrator: The person responsible for creating the network, inviting users, creating businesses, and monitoring roles and permissions. An Administrator, by default, is always granted “Viewer” and “Contributor” permissions. If the Administrator does not wish to be the Contributor, they may reassign the privilege to another user. NOTE: There may only be one Contributor for each business.

Viewer: A user who ONLY has privileges to view the reports for a QuickBooks® company file. They are not responsible for syncing a QuickBooks® file. A viewer can view other QuickBooks® company files if the Administrator invites them to other businesses and gives them viewing privileges for that business. (Example: A business owner of multiple businesses looking at each location’s QuickBooks® files).

Contributor: A user who maintains the QuickBooks® company file; whether it is for his own company, client’s company or a child company (franchise). A user must have contributing privileges in order to sync the QuickBooks® file. Usually, a contributor will need to be granted viewing privileges as well.

Sync Application: Uploading Files for Clients

NOTE: If your QuickBooks® files are hosted contact your hosting provider to request the Qvinci Sync Application. To provide download and installation instructions to your hosting company, send them the “Hosting Sync Document”, located here: <http://web.qvinci.com/Content/Text/hostedlinksync.pdf>. After the Sync Application is installed on your server, refer to the “Link & Sync QuickBooks® Files” section below to sync your file.

Users, who have “Contributor” permissions, are allowed to sync the company QuickBooks® file to ProLine™ Business Analysis. This enables “Viewers” the ability to view the reports that are generated. By default, the Network Administrator is assigned the Contributor permissions for every business in their Network. The Administrator may reassign the Contributor permission to another user if desired. However, there may only be one Contributor for each business. The following steps detail the sync process.

Things to know prior to syncing files:

- 1) The Sync App **MUST** be downloaded/installed to the same location as the QuickBooks® Application. Therefore, if the QuickBooks® Application is on a server then the Sync App must be installed on the server as well.
 - A) If QuickBooks® files are located in multiple locations (ie: some on desktop, and others hosted on a server) the Sync App should be downloaded to each location, and the respective files should be sync’d using the Sync App at their location.
- 2) The QuickBooks® file(s) must be in single-user mode during the initial Link and Sync. After the initial Link and Sync process is complete, each QuickBooks® file may be returned to multi-user mode. Future syncs will run in multi-user mode.
- 3) If your QuickBooks® files are hosted, the hosting company must open Port 808 in order for the Sync App to function.
- 4) During the sync process a QuickBooks® file can NOT be accessed.

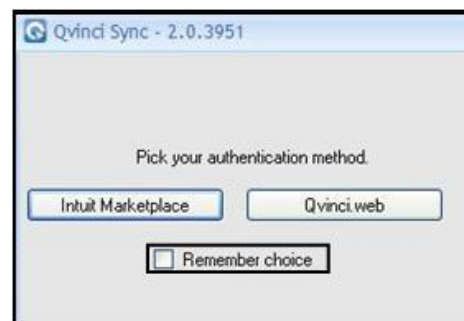
Downloading and Installing the Sync Application For Non-Hosted Files:

- 1) The person responsible for installing the Sync App must have Windows Admin permissions.
- 2) Log in to the ProLine™ Business Analysis application and click:

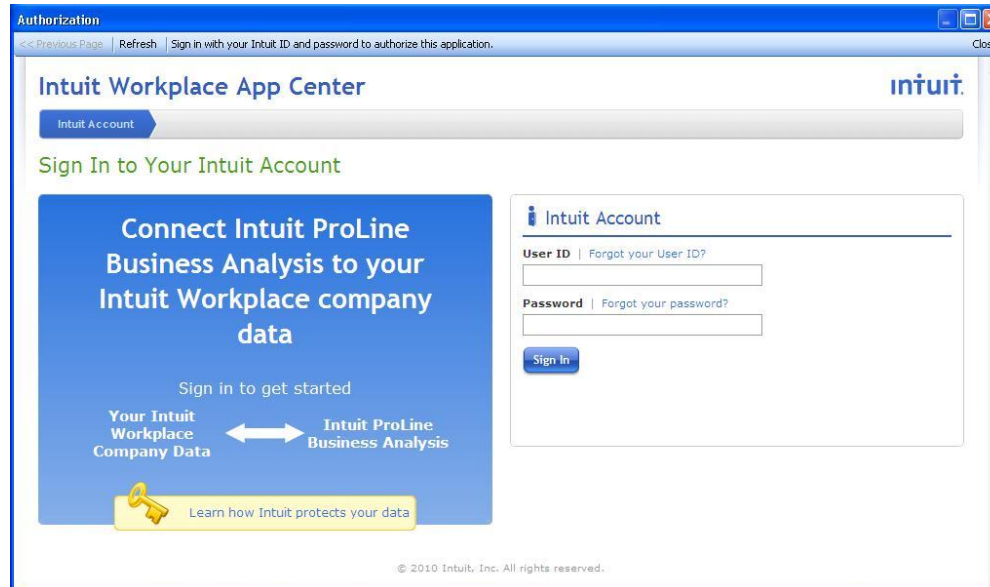
- A) Setup tab > Getting Started > Download Sync App
-OR-
- B) Or use this link: <https://web.qvinci.com/SyncClient/QvinciSyncSetup.zip>)
- 3) Save the zip file to the same location where the QuickBooks® application is installed. It should default to being saved in a file called QvnciSyncSetup.
- 4) Navigate to the QvnciSyncSetup file and extract all files from the zip file.
- 5) Once extracted, run the QvnciSync installer to install the Sync Application.

Link and Sync QuickBooks® Files (Hosted and Non-Hosted Files):

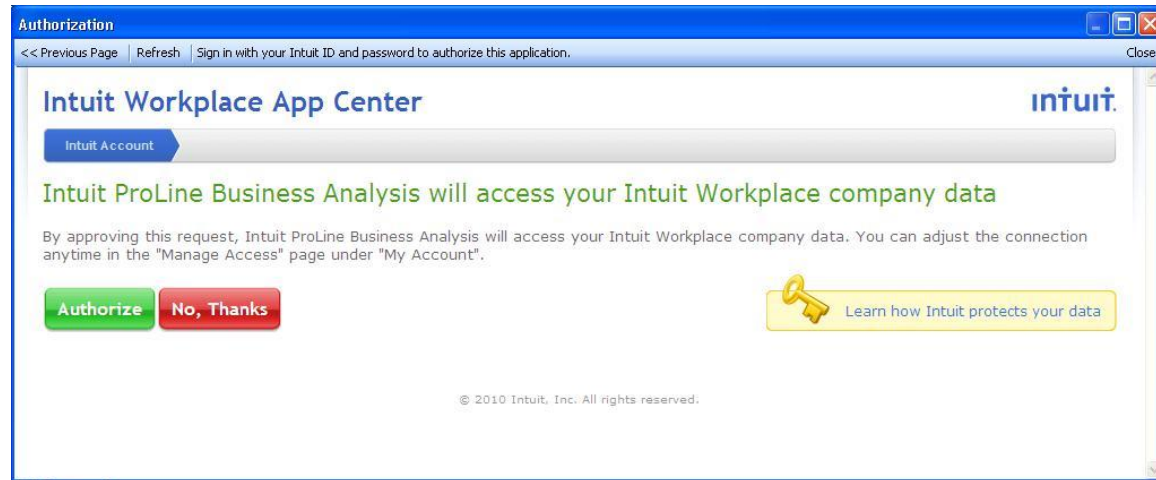
- 1) The ProLine™ Business Analysis Network Administrator grants Contributor permissions to the appropriate user who will be syncing the QuickBooks® file. This person must have QuickBooks® Admin permissions. The Administrator may also grant Contributor permissions to them self, if they will be the person responsible for syncing the QuickBooks® file. There may only be one Contributor for each business. (See the User Manual section on Assigning User Roles)
- 2) Once the Sync Application is installed, the Contributor navigates to the “Qvinci.web Sync” icon and opens the sync application. Check the box for “remember choice” and select “Intuit Marketplace”.



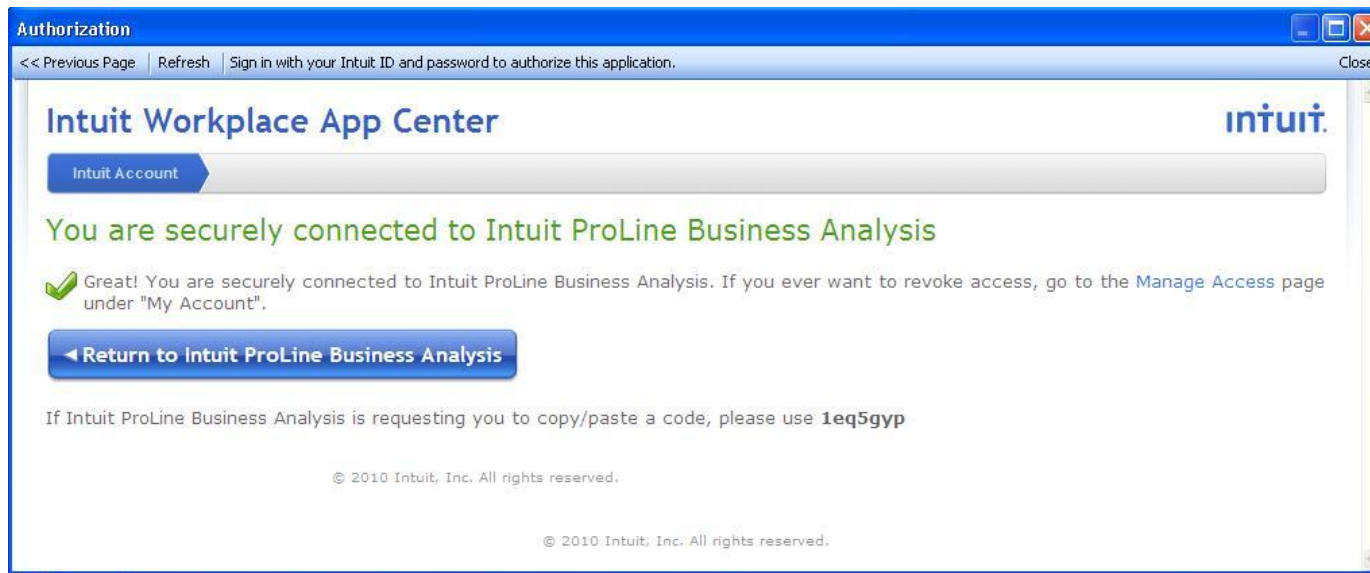
- 3) On the following screen the Contributor may log into the sync application by entering the username and password for their Intuit™ Workplace account.



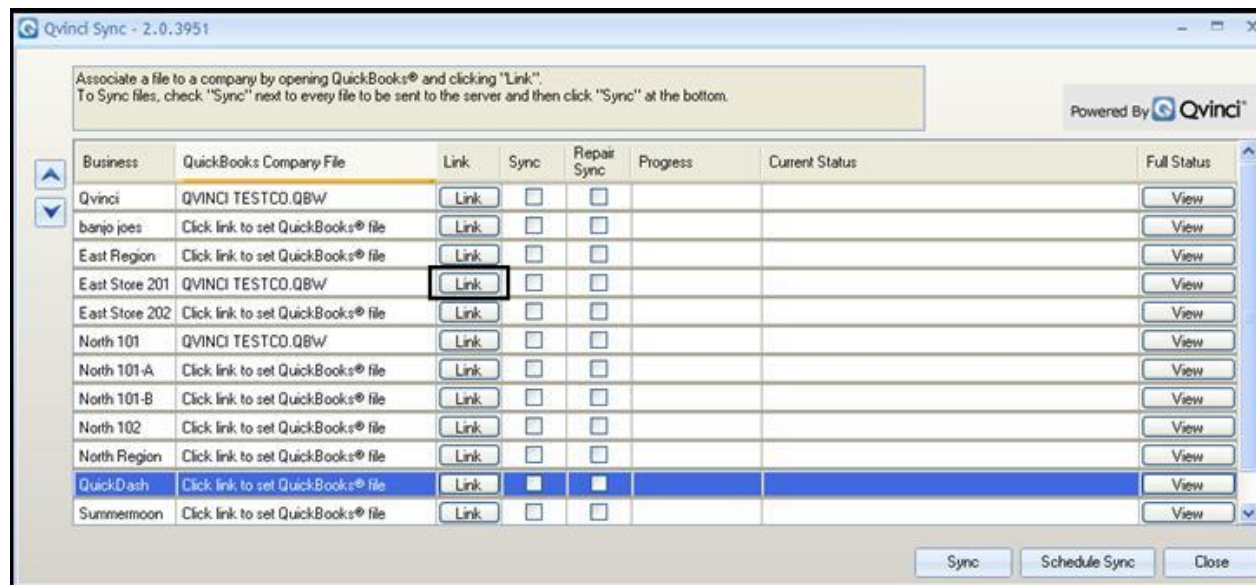
- 4) Once logged in, the Contributor will be asked to authorize their Intuit™ Workplace account data.



- 5) After authorization takes place the Contributor will be connected to the Sync Application. Click "Return to ProLine™ Business Analysis" to open the Sync Application and begin syncing files.



- 6) Once inside the Sync Application, the Contributor opens the QuickBooks® file they wish to sync, ensuring that they have QuickBooks® Admin permissions for the initial link and sync process, and that the file is in single user mode.
- 7) The Contributor clicks the “Link” button next to the business they would like to link the open QuickBooks® file for.



- 8) The Contributor will see a QuickBooks® Application Certificate appear in the open QuickBooks® file. The Contributor must check the following TWO boxes to proceed (see below). Note: The Contributor must check these boxes to allow access to the Admin table of users.

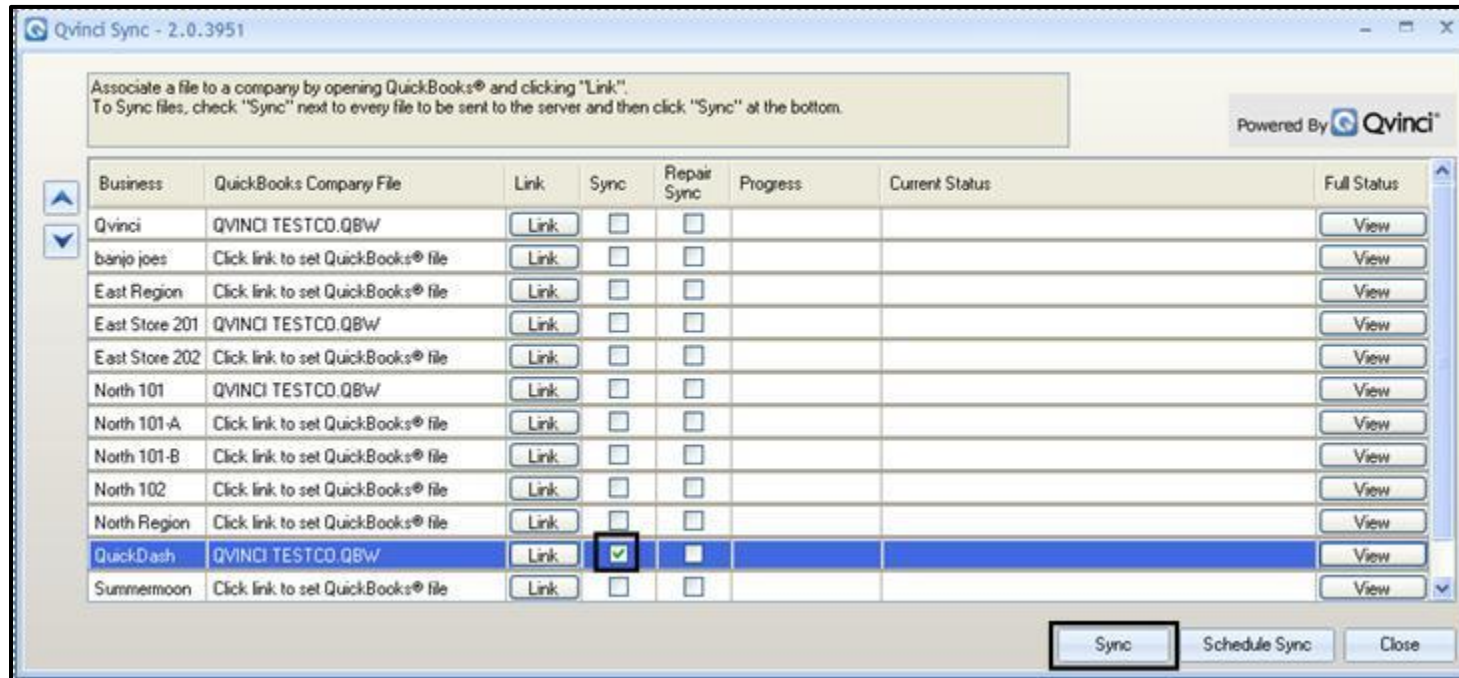
The Sync application does NOT export any social security numbers, credit card information or other private data.



9) After completing the Application Certificate, the Contributor navigates back to the Sync Application.

10) If the Contributor wishes to sync additional QuickBooks® files now, first close QuickBooks® entirely, then repeat steps 6-9 for each remaining QuickBooks® file. Otherwise, skip to step 11.

11) Check the box in the Sync column next to all QuickBooks® files they wish to sync.



12) Click the "Sync" button to begin the sync process for all linked QuickBooks® files.

13) The sync process has begun. Depending upon the size of the QuickBooks® files, this may take twenty minutes to one hour to complete.

Reminder: A QuickBooks® file can NOT be accessed during the sync process.

Sync Scheduler: Incremental Syncing of Non-Hosted QuickBooks® Data Files

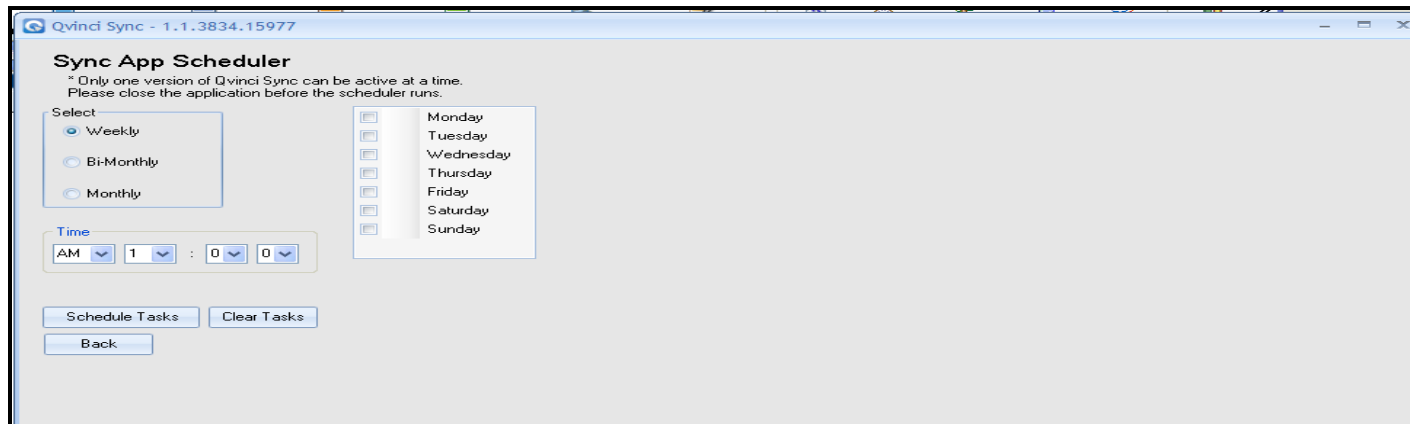
Once a Contributor links the QuickBooks® file(s) in the Sync Application they are able to schedule future incremental syncs so that the data in ProLine™ Business Analysis is always current with the QuickBooks® data file.

Things to note prior to using the Sync App Scheduler

- 1) QuickBooks® files may be in multi user mode during the incremental syncs that take place in the Sync App Scheduler.
- 2) All QuickBooks® data files must be scheduled to sync at the same time and on the same day.
- 3) All QuickBooks® files MUST be closed for a scheduled sync to take place. If one QuickBooks® file is open, then only that file will update when the scheduled sync occurs.
- 4) If QuickBooks® is running in background mode (QBW32.exe) then the scheduled sync will not take place. QuickBooks® must be completely closed.

Setup a Scheduled Sync for Non-Hosted QuickBooks® Data Files

- 1) After a QuickBooks® file is linked the Contributor will click the “Schedule Sync” button in the Sync Application. The Sync App Scheduler will then open.



- 2) The Contributor can then select the Day/Time/Frequency for the incremental syncs to take place.
- 3) Once the desired schedule is reached, click the “Schedule Tasks” button to save the schedule.

Sync Scheduler: Incremental Syncing of Hosted QuickBooks® Data Files

Once a Contributor links the QuickBooks® file(s) in the Sync Application they are able to schedule future incremental syncs so that the data in ProLine™ Business Analysis is always current with the QuickBooks® data file.

Things to note prior to using the Sync App Scheduler

- 1) QuickBooks® files may be in multi user mode during the incremental syncs that take place in the Sync App Scheduler.
- 2) You may select the files that you wish to sync, but the service administrator will define when and how often the files will sync. For more information, contact your hosting provider.
- 3) All QuickBooks® files MUST be closed for a scheduled sync to occur in a hosted environment. If a QuickBooks® file is open during a scheduled sync, then it will be skipped over and another attempt will be made at the next scheduled time.

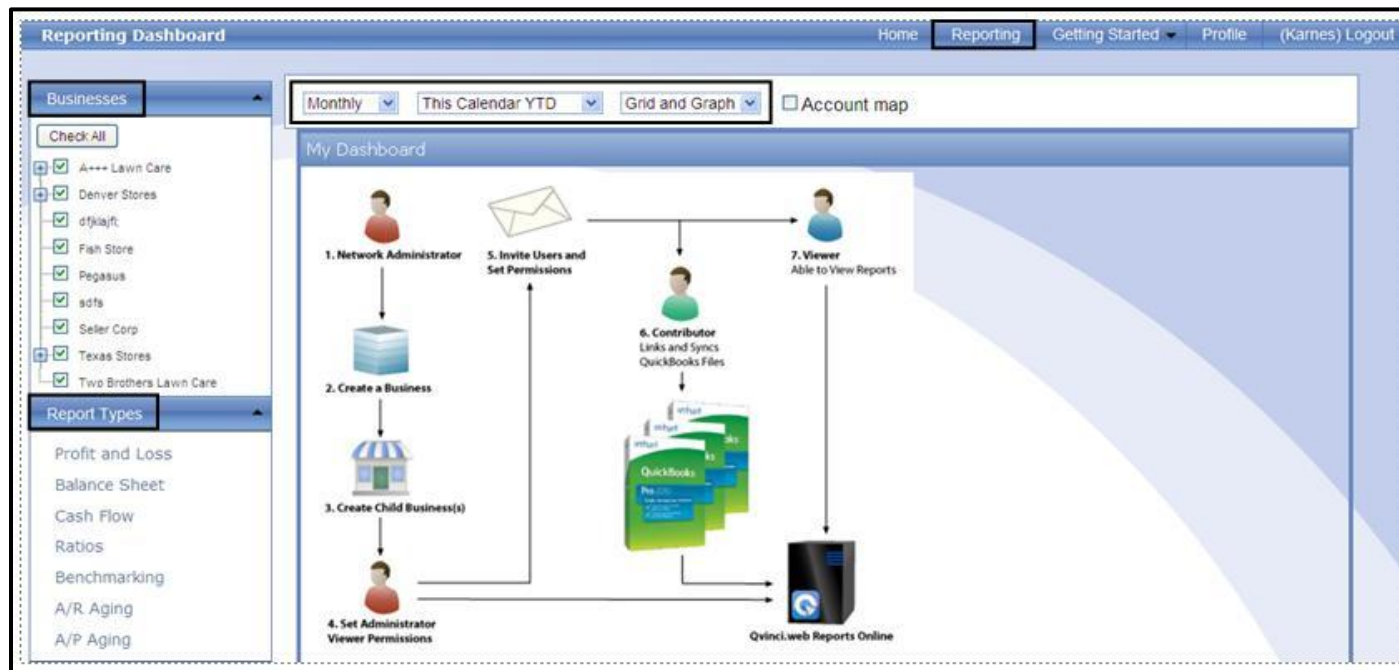
Setup a Scheduled Sync for Hosted QuickBooks® Data Files

- 1) After a QuickBooks® file is linked the Contributor will click the “Schedule Sync” button in the Sync Application. The Sync App Scheduler will then open.
 - A) If there are no QuickBooks® files checked from the previous screen, the Scheduler will instruct the Contributor to return to the previous screen and check the businesses to include in the Sync Scheduler.
 - B) If QuickBooks® files are checked for the Scheduler then the Contributor will be instructed to click the “Schedule Sync” button to submit the files for incremental syncing.
- 2) The Administrator of the Hosted Server environment is the person responsible for selecting the Day/Time/Frequency for the incremental syncs to take place. Contact your server provider to determine the frequency in which the QuickBooks® data will be sync’d.

Reporting

Users with “Viewing” permissions may follow these steps for viewing reports:

- 1) Viewer logs in to their ProLine™ Business Analysis application.
- 2) Viewer clicks on the “Reporting” tab at the top, checks the boxes for the business(es) they wish to view reports for, and then selects the type of report they wish to view.



- 3) The Viewer is then able to set date filters and view preferences (grid only, graph only, grid and graph) for their report.
 - A) Viewers can change date filters by using the drop down menus.
 - B) Reports will always display in a “single-page” method with charts above and reports below, unless the Viewer opts for a “chart only” or “graph only” display.

Exporting to Excel

Financial reports may be exported to Excel using the “Export to Excel” button in the top right corner of each report.

Note: Only grids will export to Excel, not graphs.

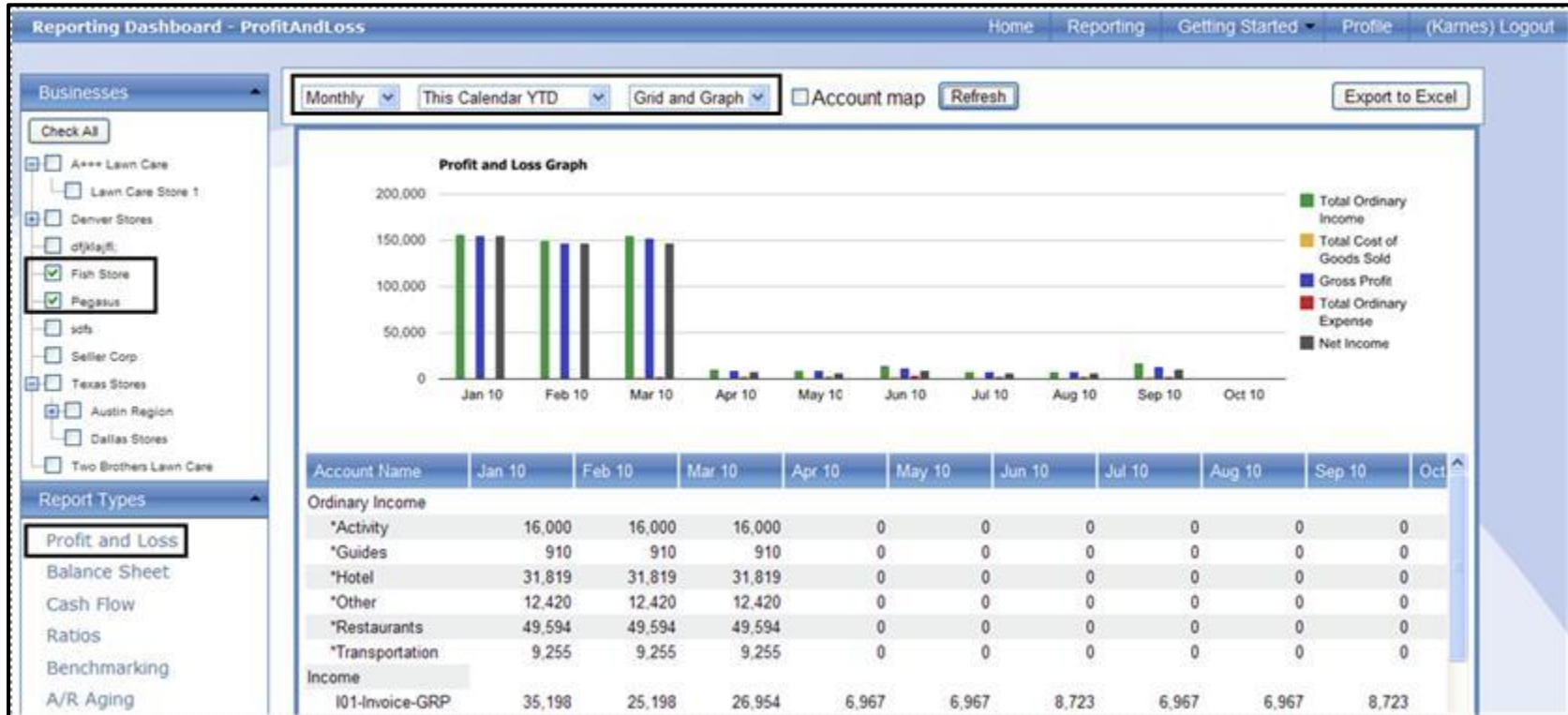
The screenshot shows the 'Reporting Dashboard - ProfitAndLoss' interface. On the left, there is a 'Businesses' list with checkboxes for various entities like 'A+++ Lawn Care', 'Denver Stores', 'dfkjaft', 'Fish Store', 'Pegasus', 'sdts', 'Seller Corp', 'Texas Stores', and 'Two Brothers Lawn Care'. Below this is a 'Report Types' section with options like 'Profit and Loss', 'Balance Sheet', 'Cash Flow', 'Ratios', 'Benchmarking', 'A/R Aging', and 'A/P Aging'. The main area displays a data grid for 'Monthly' data for 'This Calendar YTD' in 'Grid Only' view. The grid includes columns for months from Jan 10 to Sep 10 and rows for various account names such as 'Ordinary Income', 'Income', 'Cost of Goods Sold', and 'Gross Profit'. An 'Export to Excel' button is located in the top right corner of the grid area. A blue arrow points from this button to a preview of the generated Excel file, titled 'GenerateExcel [Read-Only]'. The preview shows a table with columns for 'DisplayNam', 'Jan 10', 'Feb 10', and 'Mar 10', and rows corresponding to the data in the grid.

Account Name	Jan 10	Feb 10	Mar 10	Apr 10	May 10	Jun 10	Jul 10	Aug 10	Sep 10
Ordinary Income									
*Activity	16,000	16,000	16,000	0	0	0	0	0	0
*Guides	910	910	910	0	0	0	0	0	0
*Hotel	31,819	31,819	31,819	0	0	0	0	0	0
*Other	12,420	12,420	12,420	0	0	0	0	0	0
*Restaurants	49,594	49,594	49,594	0	0	0	0	0	0
*Transportation	9,255	9,255	9,255	0	0	0	0	0	0
Income									
I01-Invoice-GRP	35,198	25,198	26,954	6,967	6,967	6,967	6,967	6,967	6,967
Total Income	35,198	25,198	26,954	6,967	6,967	6,967	6,967	6,967	6,967
Installation Services	1,500	0	0	0	0	0	0	0	0
Maintenance Services	4,500	0	0	0	0	0	0	0	0
Merchandise Sales	775	4,540	7,545	2,795	2,795	2,795	2,795	2,795	2,795
Sales Discounts	(20)	(85)	(277)	(6)	(6)	(6)	(6)	(6)	(6)
Service Sales	250	800	2,025	1,450	1,450	1,450	1,450	1,450	1,450
Total Ordinary Income	162,203	150,453	156,247	11,206	11,206	11,206	11,206	11,206	11,206
Cost of Goods Sold									
Cost of Goods Sold	375	2,190	3,505	1,341	1,341	1,341	1,341	1,341	1,341
Materials Costs	400	0	0	0	0	0	0	0	0
Total Cost of Goods Sold	775	2,190	3,505	1,341	1,341	1,341	1,341	1,341	1,341
Gross Profit	154,428	148,263	152,742	9,865	9,865	9,865	9,865	9,865	9,865

The exported Excel file will contain the exact information found in the ProLine™ Business Analysis grid, as well as listing all the company names which have contributed data to compile that spreadsheet.

Profit and Loss Reports

This is a sample Profit and Loss report (grid and graph) using a “Monthly” frequency and “This Calendar YTD” as the date filter.



Note: Reports must be re-generated for each viewing.

Statements of Cash Flow Reports

This is a sample Cash Flow grid using a “Quarterly” frequency and “Custom” date ranges.

Account Name	Jan - Mar 08	Apr - Jun 08	Jul - Sep 08	Oct - Dec 08	Jan - Mar 09	Apr - Jun 09	Jul - Sep 09	Oct - Dec 09	Jan - Mar 10
OPERATING ACTIVITIES									
Net Income	837,075	(58,386)	924,405	(10,703)	70,996	472,459	472,349	472,359	155,828
Adjustments to reconcile Net Income to net cash provided by operations:									
Accounts Payable	(1,059)	46,342	(20,246)	109,068	0	0	0	0	5,040
Accounts Receivable	(135,279)	(891,043)	(809,897)	(235,875)	(70,996)	(472,459)	(472,349)	(472,364)	(155,178)
Amex	12,577	94,108	63,848	137,511	0	0	0	0	0
Employee Advances									
Adv to AR	(1,675)	0	0	0	0	0	0	0	0
Adv to Jasmine	(15,000)	0	0	0	0	0	0	0	0
Total Employee Advances	(16,675)	0	0	0	0	0	0	0	0
Inventory Asset	305	0	0	0	0	0	0	5	(965)
L/P Chase Credit Line	(143,230)	187,062	0	0	0	0	0	0	0
Sales Tax Payable	15	0	0	0	0	0	0	0	0
Security Deposit	0	0	5,575	0	0	0	0	0	0
Total Adjustments to reconcile Net Income to net cash provided by operations:	(283,347)	(563,531)	(760,720)	10,703	(70,996)	(472,459)	(472,349)	(472,359)	(151,103)

Note: A Cash Flow report is not available in graph format, only grid.

Note: Reports must be re-generated for each viewing.

Ratio Reports

Multiple ratios are offered in the ProLine™ Business Analysis application. Note that ratios are only displayed in grid format, and automatically default to grid format.

- 1) From the “Reporting” tab, select businesses and click “Ratios” for the report type.
- 2) Select a date filter and frequency. If “Business” is selected as the frequency, then the ratios will be displayed by the business.

Example #1: Ratios displayed in a “Monthly” frequency using “This Calendar YTD” as the date filter.

The screenshot shows the 'Reporting Dashboard - Ratios' interface. On the left, there is a 'Businesses' list with checkboxes for various entities like 'BalanceSheetBusiness', 'Big Bad Wolf 600MB', 'Empty Store 2', etc. Below that is a 'Report Types' list with 'Ratios' selected. The main area displays a grid of ratios for the selected businesses, filtered by 'Monthly' frequency and 'This Calendar YTD' date filter. The grid columns represent months from Jan 10 to Oct 10. The ratios include metrics like A/R Turnover, Current Ratio, Gross Profit Margin, and Working Capital.

Account Name	Jan 10	Feb 10	Mar 10	Apr 10	May 10	Jun 10	Jul 10	Aug 10	Sep 10	Oct 10
A/R Turnover (Coming Soon)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
A/R Turnover Days (Coming Soon)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Altman's Z-Score (Coming Soon)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Cash Debt Coverage	18.18 %	0.00 %	0.00 %	0.00 %	0.00 %	0.00 %	0.00 %	0.00 %	0.00 %	0.00 %
Cash Turnover (Coming Soon)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Current Liability	100.00 %	100.00 %	100.00 %	100.00 %	100.00 %	100.00 %	100.00 %	100.00 %	100.00 %	100.00 %
Current Ratio	1.52	1.5	1.47	1.45	1.43	1.41	1.39	1.38	1.04	1.11
Expense YOY	200.00 %	0.00 %	0.00 %	0.00 %	0.00 %	0.00 %	0.00 %	0.00 %	2,350.00 %	-100.00 %
Expenses YTD vs PYTD (Coming Soon)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Fixed Asset Turnover (Coming Soon)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Gross Profit Margin	93.33 %	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100.00 %
Income YOY	242.86 %	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Income YTD vs PYTD (Coming Soon)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Net Income YOY	483.33 %	0.00 %	0.00 %	0.00 %	0.00 %	0.00 %	0.00 %	0.00 %	-2,350.00 %	800.00 %
Net Income YTD vs PYTD (Coming Soon)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Operating Income Margin (Coming Soon)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Quick Ratio (Acid Test)	1.32	1.3	1.28	1.27	1.25	1.23	1.21	1.2	0.9	0.97
Return on Assets	41.18 %	-1.18 %	-1.18 %	-1.18 %	-1.18 %	-1.18 %	-1.18 %	-1.18 %	-28.82 %	7.91 %
Total Debt to Assets	58.70 %	59.57 %	60.43 %	61.30 %	62.17 %	63.04 %	63.91 %	64.78 %	86.09 %	81.15 %
Working Capital	\$3,500	\$3,400	\$3,300	\$3,200	\$3,100	\$3,000	\$2,900	\$2,800	\$350	\$1,050

Note: Each column can be sorted in Ascending or Descending order simply by clicking the column header.

Example #2: Ratios displayed by the “Business” frequency using “Last 24 Months” as a date filter.

Account Name	Fish Store	Pegasus	Seller Corp	Two Brothers Lawn Care
Current Ratio	6.32	1.09	1.36	N/A
Gross Profit Margin	88.88 %	61.55 %	89.03 %	N/A
Quick Ratio (Acid Test)	6.27	0.94	1.18	N/A
Return on Assets	42.03 %	14.14 %	12.61 %	N/A
Working Capital	\$3,933,548	\$2,424	\$2,700	\$0

Note: Each column can be sorted in ascending or descending order simply by clicking on the column header name.

Note: Reports must be re-generated for each viewing.

Ratio Report List

A/P Turnover Ratio: A short-term liquidity measure used to quantify the rate at which a company pays off its suppliers. Accounts payable turnover ratio is calculated by taking the total purchases made from suppliers and dividing it by the average accounts payable amount during the same period.

A/R Turnover Ratio: An accounting measure used to quantify a firm's effectiveness in extending credit as well as collecting debts. The receivables turnover ratio is an activity ratio, measuring how efficiently a firm uses its assets. The A/R turnover ratio is calculated by taking the net credit sales and dividing it by the average accounts receivable.

Altman's Z-Score: A predictive model created by Edward Altman in the 1960s. This model combines five different financial ratios to determine the likelihood of bankruptcy amongst companies. Typically, the lower the score, the higher the odds of bankruptcy. Companies with Z-Scores above 3 are considered to be healthy and, therefore, unlikely to enter bankruptcy.

Cash Debt Coverage: The cash debt coverage ratio shows the percent of debt that current cash flow can retire. A cash debt coverage ratio of 1:1 (100%) or greater shows that the company can repay all debt within one year.

Current Liability: A company's debts or obligations that are due within one year. Current liabilities appear on the company's balance sheet and include short term debt, accounts payable, accrued liabilities and other debts.

Expense Year over Year (YOY): A calculation of the percentage change of expense from the requested period of time to its previous year.

Gross Profit Margin: A financial metric used to assess a firm's financial health by revealing the proportion of money left over from revenues after accounting for the cost of goods sold. Gross profit margin serves as the source for paying additional expenses and future savings. Gross profit margin is calculated as revenue minus COGS, divided by revenue.

Income Year over Year (YOY): A calculation of the percentage change of income from the requested period of time to its previous year.

Net Income Year over Year (YOY): A calculation of the percentage change of net income from the requested period of time to its previous year.

Quick Ratio (Acid Test): An indicator of a company's short-term liquidity. The quick ratio measures a company's ability to meet its short-term obligations with its most liquid assets. The higher the quick ratio, the better the position of the company. Quick ratio is calculated as current assets minus inventories, divided by current liabilities.

Return on Assets (ROA): An indicator of how profitable a company is relative to its total assets. ROA gives an idea as to how efficient management is at using its assets to generate earnings. Calculated by dividing a company's annual earnings by its total assets, ROA is displayed as a percentage. Sometimes this is referred to as "return on investment".

Total Debt to Assets: A metric used to measure a company's financial risk by determining how much of the company's assets have been financed by debt. Total debt to assets is calculated by adding short-term and long-term debt and then dividing by the company's total assets.

Working Capital: A measure of both a company's efficiency and its short-term financial health. The working capital ratio is calculated as current assets minus current liabilities.

Franchise Analysis (Benchmarking) Reports

Benchmarking can be used within ProLine™ Business Analysis to compare totals within your businesses.

- 1) From the “Reporting” tab, select all businesses you wish to view, and then select the Franchise Analysis report option.
- 2) Select your date filter, but note that the period filter (monthly/quarterly/business/none) does not apply. It always list by “Business”.
- 3) All selected businesses will appear in the report. You can opt to click the “Switch to Ranking” button to see the order in which companies rank in each category.
- 4) Note that by clicking on each column header you can sort in ascending/descending order.
- 5) The Franchise Analysis/Benchmarking report can be exported Excel using the “Export to Excel” button.

The screenshot displays the 'Reporting Dashboard - Benchmarking' interface. The main table shows financial data for two businesses: Seller Corp and Minnow Store. The columns include Business, Total Income, Gross Profit, Total Expense, Net Income, Gross Margin, Expense Margin, and Net Income Margin. The data is as follows:

Business	Total Income	Gross Profit	Total Expense	Net Income	Gross Margin	Expense Margin	Net Income Margin
Seller Corp	3,054	2,274	4,550	(1,476)	74.46%	148.96%	-48.33%
Minnow Store	36,872	25,841	25,025	(1,336)	70.08%	70.58%	-3.62%

Below the main table, there is a smaller table showing the same data sorted by rank. The columns are Business, Total Income, Gross Profit, Total Expense, Net Income, Gross Margin, Expense Margin, and Net Income Margin. The data is as follows:

Business	Total Income	Gross Profit	Total Expense	Net Income	Gross Margin	Expense Margin	Net Income Margin
Seller Corp	2	2	1	2	1	2	2
Minnow Store	1	1	2	1	2	1	1

A blue arrow points to the 'Change to Rankings' button located at the bottom left of the interface.

Accounts Receivable Reports

Accounts Receivable tables are available in the ProLine™ Business Analysis application, however the date filters do not apply and thus do not need to be set.

- 1) Navigate to the “Reporting” tab, select the desired business(es) from the “Businesses” column, and select “A/R Aging”.
- 2) Select the “Export to Excel” button, if desired.

The screenshot shows the 'Reporting Dashboard - ArAging' interface. On the left, there is a 'Businesses' list with a 'Check All' button and a 'Report Types' section containing 'Profit and Loss', 'Balance Sheet', and 'Cash Flow'. The main area displays a table with columns for 'Customer', 'Current', '1-30', '31-60', '61-90', 'Over 90', and 'Total'. The table is filtered for 'Monthly' and 'This Calendar YTD'. An 'Export to Excel' button is visible in the top right of the table area.

Customer	Current	1-30	31-60	61-90	Over 90	Total
Alex Adams	0	0	39	0	0	39
Alex Adams Job 1	0	0	2,398	2,398	2,398	7,194
Bob Newhart	0	3,767	3,767	3,767	6,188	17,489
Henry Mancini	0	0	1,681	1,681	3,447	6,808
Jim Smith	0	0	9,089	9,089	12,708	30,885
Joe Hill	0	0	10,512	10,512	14,096	35,120
John Doe	0	0	0	0	11,333	11,333
Mike Hammer	0	0	10,836	10,836	16,689	38,361
Mike the Tiger	0	99	0	0	0	99
Pat Gunn	0	0	2,458	2,458	9,666	14,583
Sandy Shores	0	0	5,381	5,381	21,523	32,285
Tracy Bing	0	0	767	767	2,132	3,665
Total	0	3,865	46,927	46,888	100,181	197,861

Note: A/P reports can be exported to Excel using the “Export to Excel” button.

Note: Reports must be re-generated for each viewing.

Accounts Payable Reports

Accounts Payable tables are available in the ProLine™ Business Analysis application, however the date filters do not apply and thus do not need to be set.

- 1) Navigate to the “Reporting” tab, select the desired business(es) from the “Businesses” column, and select “A/P Aging”.
- 2) Select the “Export to Excel” button, if desired.

The screenshot displays the 'Reporting Dashboard - ApAging' interface. On the left, there is a 'Businesses' sidebar with a 'Check All' button and a list of business names, including 'Empty Store 2', 'Empty Store 3', 'Fish Store', 'tjaskdjl', 'IncomeStatementCompany', 'IncomeStatementCompany 2', 'Mike the Tiger Company', 'Minnow Store', 'Pegasus', 'QB 2011 Test Company', 'Qvindi', 'So Lonely', 'Testco', 'Trash Company', 'Two Brothers Lawn Care', 'ZacTestBusiness1', and 'ZacTestBusiness2'. Below this is a 'Report Types' section with options for 'Profit and Loss', 'Balance Sheet', and 'Cash Flow'. The main area shows a table with columns for 'Customer', 'Current', '1-30', '31-60', '61-90', 'Over 90', and 'Total'. The table data is as follows:

Customer	Current	1-30	31-60	61-90	Over 90	Total
Bob The Subcontractor	0	2,000	18,000	0	0	20,000
Business Consulting And Accounting	0	0	350	0	0	350
Dunn Lumber	0	0	4,750	0	0	4,750
Home Depot	0	0	220	0	0	220
Qwest	0	0	100	0	0	100
Shell Oil	0	0	125	0	0	125
Union 76	0	0	350	0	0	350
US Bank	0	0	350	0	0	350
Verizon	0	0	125	0	0	125
Total	0	2,000	24,370	0	0	26,370

At the top of the table area, there are filters for 'Monthly', 'This Calendar YTD', 'Grid and Graph', and 'Account map', along with a 'Refresh' button and an 'Export to Excel' button.

Note: A/P reports can be exported to Excel using the “Export to Excel” button.

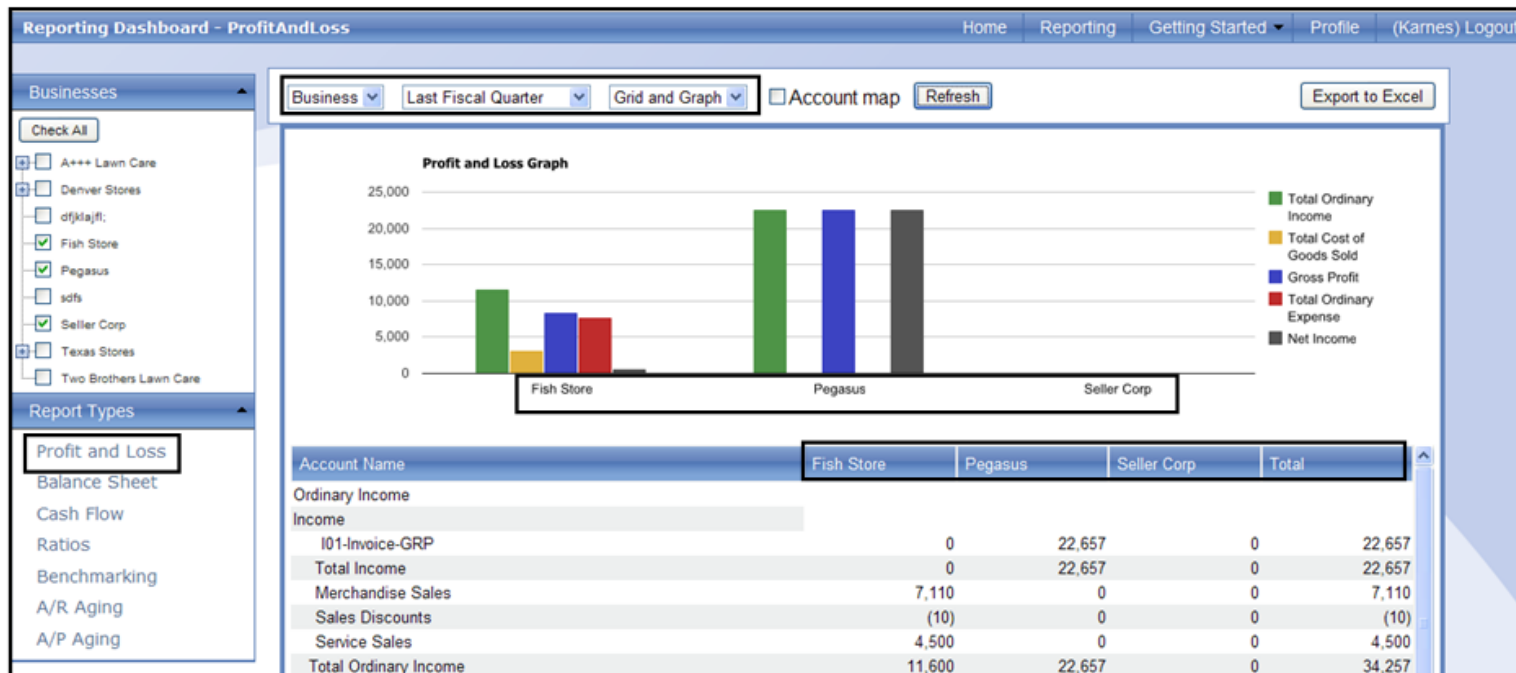
Note: Reports must be re-generated for each viewing.

Side-by-Side Business Frequency Reports

While the ProLine™ Business Analysis application can aggregate multiple QuickBooks® company files into a single report, it also can display company data in a side-by-side comparison view. This allows the viewer instant visibility of any/all companies in comparison to others.

- 1) To build a report using the side-by-side business comparison, simply select “Business” in the frequency menu.

Example 1: Multi-company Profit & Loss report using “Side-by-Side Business” frequency and “Last Fiscal Quarter” date filter in grid and graph format.



Note: Side-by-Side Business analysis reports can be exported to Excel.

Note: Reports must be re-generated for each viewing.

Example 2: Multi Company Balance Sheet Report using “Side-by-Side Business” frequency and “Last 6 Months” date filter in grid only format.

Reporting Dashboard - BalanceSheet

Home Reporting Getting Started Profile (Kames) Logout

Businesses: A+++ Lawn Care, Denver Stores, dfjkljfl, Fish Store, Pegasus, sdfs, Seller Corp, Texas Stores, Two Brothers Lawn Care

Report Types: Profit and Loss, **Balance Sheet**, Cash Flow, Ratios, Benchmarking, A/R Aging, A/P Aging

Business: [Business] Last 6 Months Grid Only Account map Refresh Export to Excel

Account Name	Fish Store	Pegasus	Seller Corp
ASSETS			
Current Assets			
Checking/Savings			
B0-Chase Checking	0	222,238	0
B1-Chase Busine	0	2,716	0
B4-Petty Cash	0	1,520	0
B7-Wachovia Checking	0	16,146	0
Bank Accounts			
Chase	6,801	0	0
Wells Fargo	360	0	0
Total Bank Accounts - Other	7,061	0	0
Total Bank Accounts	7,061	0	0
Ozona Checking Account	0	0	20,855
Wells Fargo Savings	0	0	1,500
Total Checking/Savings	7,061	242,621	22,355
Accounts Receivable			
Accounts Receivable	24,162	4,396,214	1,640
Total Accounts Receivable	24,162	4,396,214	1,640
Other Current Assets			
Employee Advances			
Adv to AR	0	1,675	0
Adv to Bettina	0	10,877	0

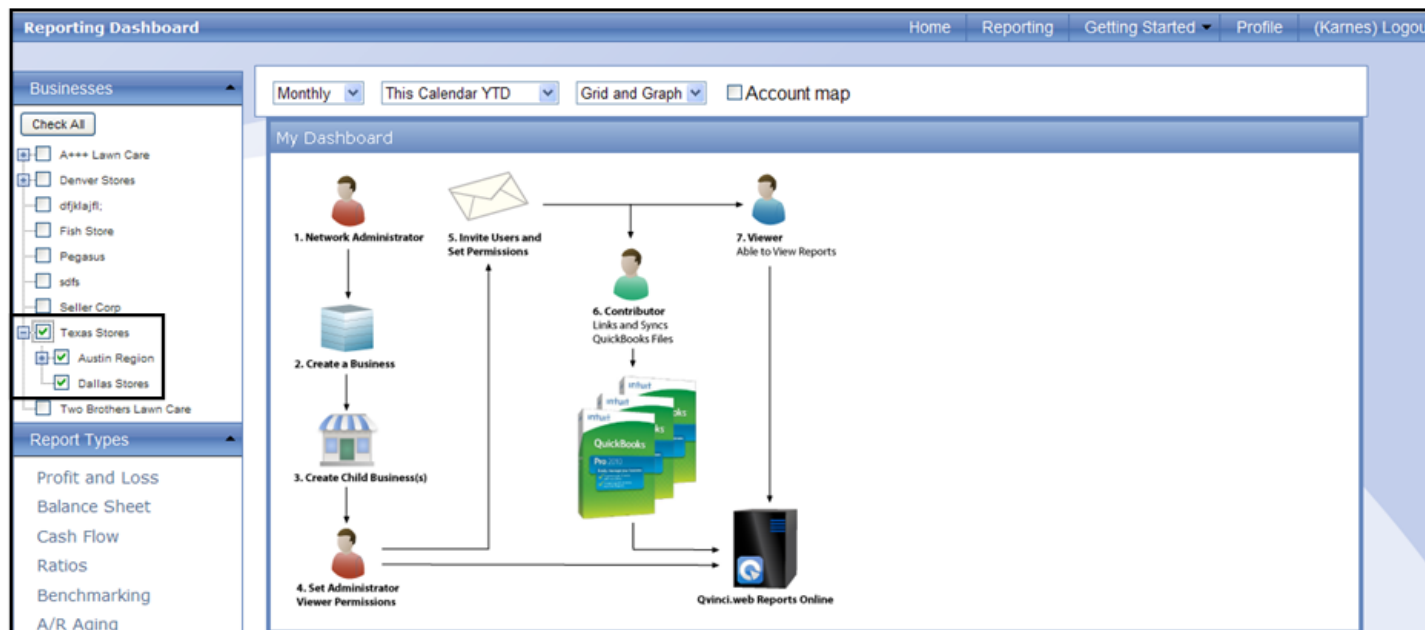
Note: Reports must be re-generated for each viewing.

Viewing Reports in a Parent-Child/Franchise Company

If a viewer is part of a Parent-Child/Franchise setup, the Administrator can grant the user viewing privileges to multiple child companies under that franchise. This enables the viewer to compare their company's financials to that of sister stores.

When a viewer visits the "Reporting" tab in the ProLine™ Business Analysis application they will see all businesses for which they have viewing privileges to on the left side of the screen. The Viewer can then select the desired companies for which they wish to view reports for.

Example: The below viewer has privileges to view all businesses under "Texas Stores". By selecting the "Texas Stores" category it automatically selects all child companies, for which they have viewing privileges for, under that category. Now the viewer may run a report for "Austin Region" and "Dallas Stores". If the user did not have viewing privileges for "Austin Region", then when selecting "Texas Stores" they would only be able to view reports for "Dallas Stores".



Viewing the Financial Summary of a Business

Once a business has been created the Administrator and Viewers are able to view a financial summary of the business.

- 1) From the “Home” tab click on the desired business to view.
- 2) Under Financial Summary the Admin/Viewer will see Cash, A/R, A/P, Revenue and Net Income totals.
- 3) Note: Calculations for the Financial Summary are as follows:
 - A) Cash, A/R, and A/P = Year to date (YTD) financial totals
 - B) Revenue and Income = This month to date financial totals
- 4) Under Company Details the viewer can see the last sync date, as well as the closed fiscal date of the file.

The screenshot displays the 'Business Administration' interface. The top navigation bar includes 'Home', 'Reporting', 'Getting Started', 'Profile', and '(Karnes) Logout'. The left sidebar shows a tree view of 'Networks Businesses' with 'Two Brothers Lawn Care' selected. The main content area is titled 'Two Brothers Lawn Care' and is divided into three sections: 'Company Details', 'Alerts', and 'Financial Summary'.

Company Details:
 QuickBooks® file exists: Yes
 Last sync date: 10/4/2010
 QuickBooks® file closed: N/A
 222 Bobcat Ln.
 San Marcos, Texas
 78666
 United States

Alerts:
 No Alerts Set. [Add Alerts](#)

Financial Summary:

Cash	\$2,500
A/R	\$7,125
A/P	\$7,550
Revenue	\$700
Net Income	\$700

[Edit Financial snapshot settings](#)

Viewing Multiple Financial Summaries at One Time

The Landscape View allows the Administrator and Viewer to view multiple companies' financial summaries at one time.

- 1) From the "Home" tab click on "Landscape View".
- 2) On the following screen all businesses that the Admin or Viewer has viewing privileges for will be present.
- 3) The company can be expanded to see the financial summary by clicking on the "+". Multiple companies can be viewed at one time using this method.
- 4) Note: Calculations in the Financial Summary are as follows:
 - A) Cash, A/R, and A/P = Year to date (YTD) financial totals
 - B) Revenue and Income = This month to date financial totals

Business		Last Sync																
<input checked="" type="checkbox"/>	Fish Store	10/11/2010																
<table border="1"> <thead> <tr> <th>Company Details</th> <th>Alerts</th> <th>Financial Summary</th> </tr> </thead> <tbody> <tr> <td>QuickBooks® file exists: Yes Last sync date: 10/11/2010 QuickBooks® file closed: N/A 112 Fake St. Wimberley, Texas 78676 United States</td> <td>No Alerts Set.</td> <td> <table border="1"> <tbody> <tr> <td>Cash</td> <td>\$15,367</td> </tr> <tr> <td>A/R</td> <td>\$25,110</td> </tr> <tr> <td>A/P</td> <td>\$11,295</td> </tr> <tr> <td>Revenue</td> <td>\$970</td> </tr> <tr> <td>Net Income</td> <td>\$589</td> </tr> </tbody> </table> Edit Financial snapshot settings </td> </tr> </tbody> </table>			Company Details	Alerts	Financial Summary	QuickBooks® file exists: Yes Last sync date: 10/11/2010 QuickBooks® file closed: N/A 112 Fake St. Wimberley, Texas 78676 United States	No Alerts Set.	<table border="1"> <tbody> <tr> <td>Cash</td> <td>\$15,367</td> </tr> <tr> <td>A/R</td> <td>\$25,110</td> </tr> <tr> <td>A/P</td> <td>\$11,295</td> </tr> <tr> <td>Revenue</td> <td>\$970</td> </tr> <tr> <td>Net Income</td> <td>\$589</td> </tr> </tbody> </table> Edit Financial snapshot settings	Cash	\$15,367	A/R	\$25,110	A/P	\$11,295	Revenue	\$970	Net Income	\$589
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Cash	\$15,367																	
A/R	\$25,110																	
A/P	\$11,295																	
Revenue	\$970																	
Net Income	\$589																	
<input type="checkbox"/>	Two Brothers Lawn Care	10/4/2010																
<input type="checkbox"/>	Seller Corp	8/16/2010																
<input type="checkbox"/>	Pegasus	9/17/2010																
<input type="checkbox"/>	dfjklajfl;	N/A																
<input type="checkbox"/>	Texas Stores	N/A																
<input type="checkbox"/>	Denver Stores	N/A																

Setting Alerts and Notifications

Administrators and Viewers have the ability to set up early warning indicator alerts and financial summary notifications. Notifications are then emailed to the Administrator or Viewer at the frequency they determine, while alerts appear in the business profile.

Note: *Despite both the Admin and Viewer having access to the same company, alerts and notifications are tied to each individual user login. Therefore only the person who sets up the alert will be able to view it, and only the person who sets up the notification will receive the email.*

Early Warning Indicator Alerts

The Network Administrator and Viewer may both set up their own early warning indicator alerts.

Note: *Once an early warning indicator (Target or Threshold) is set it does not need to be recreated again. For example, if a Target is set up on a monthly frequency, it will begin anew each month. Therefore, unless an early warning indicator needs to be edited, once it is created, it will never expire.*

- 1) From the “Home” tab select the desired business from the Businesses column.
- 2) On the Company Details screen click “Alerts”.
- 3) A popup screen will appear allowing you to select the desired report and corresponding line items for which to base your alert off of.
- 4) Select the desired alert type- either Target or Threshold.
 - A) A Target is an amount you want to reach and exceed.
 - B) A Threshold is an amount you do not want to exceed.
- 5) Based upon your selection of Target or Threshold, enter an alert value in the field provided.
- 6) Select the frequency to apply the Target or Threshold to (Ex: a monthly frequency will begin anew each month and therefore the Target or Threshold will begin again on a monthly basis).
- 7) Save the early warning indicator.

Example: Setting up Early Warning Indicators

The screenshot shows the 'Business Administration' interface for a company named 'Pegasus'. The main content area is divided into three sections: 'Company Details', 'Alerts', and 'Financial Summary'. A blue arrow points from the 'Add Alerts' button in the Alerts section to the 'Early Warning Indicators' configuration window.

Company Details:
 QuickBooks® file exists: Yes
 Last sync date: 9/17/2010
 QuickBooks® file closed: N/A
 111 Fake Street
 San Marcos, Texas
 78666
 United States

Alerts:
 No Alerts Set
 Add Alerts

Financial Summary:

Cash	\$242,621
A/R	\$4,396,214
A/P	\$176,872
Revenue	\$0
Net Income	\$0

[Edit Financial snapshot settings](#)

Early Warning Indicators Configuration:

Reports:
[Profit and Loss](#)
[Balance Sheet](#)
[Cash Flow](#)
[Ratios](#)
[Benchmarking](#)
[A/R Aging](#)
[A/P Aging](#)

Balance Sheet:
 ASSETS
 Current Assets
[Checking/Savings](#)
[B0-Chase Checking](#)
[B1-Chase Busine](#)
[B4-Petty Cash](#)
[B7-Wachovia Checking](#)
[Total Checking/Savings](#)
[Accounts Receivable](#)

AlertType:
 Threshold - Something you don't want to exceed.
 Target - Something you want to reach and exceed.

Frequency:
 Based on Day
 Based on Month

AlertValue:

[Save](#)

Financial Summary Notifications

Administrators and Viewers have the ability to set up Financial Summary Notifications to receive emails containing the financial snapshot of their company.

- 1) From the “Profile” tab click “Manage Notifications”.
- 2) The company list will appear and the Admin/Viewer may check the box next to a company’s name.
- 3) After a box is checked, select “Daily” or “Weekly” from the drop down menu to determine the frequency of which to receive the email notifications.
- 4) Click “Save”. Upon returning to the “Manage Notifications” link the Admin/Viewer can add, edit or remove companies from the notification list.

The screenshot shows the 'User Profile' page for Kristin Karnes. The 'Manage Notifications' link is highlighted with a blue box and a blue arrow pointing to a modal window. The modal window displays a list of companies with checkboxes and a frequency dropdown menu.

Company Name	Frequency	Selected
Fish Store	Never	<input type="checkbox"/>
Two Brothers Lawn Care	Never	<input type="checkbox"/>
North Store	Never	<input type="checkbox"/>
South Store	Never	<input type="checkbox"/>
Texas Stores	Never	<input type="checkbox"/>
Austin Region	Never	<input type="checkbox"/>
Dallas Stores	Never	<input type="checkbox"/>
Colorado	Never	<input type="checkbox"/>
Denver Stores	Never	<input type="checkbox"/>
Durango Stores	Never	<input type="checkbox"/>
Seller Corp	Never	<input type="checkbox"/>
Pegasus	Never	<input type="checkbox"/>
dfklajfl;	Never	<input type="checkbox"/>
sdklfjsdf	Never	<input type="checkbox"/>
sdfs	Never	<input type="checkbox"/>
Lawn Care Store 1	Never	<input type="checkbox"/>
A+++ Lawn Care	Never	<input type="checkbox"/>

Frequency:

Buttons: Save, Cancel

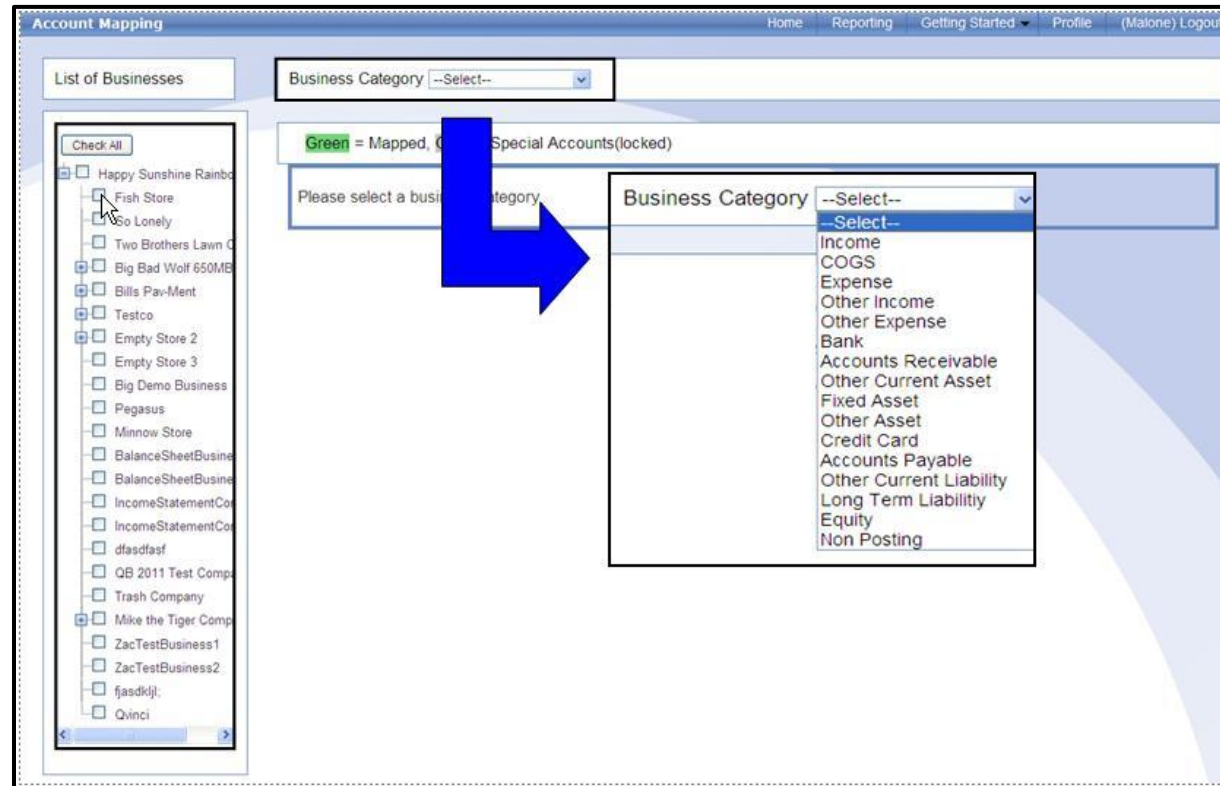
Account Mapping

Account mapping allows the Administrator to create a unified chart of accounts across multiple businesses to allow for easier report viewing.

Note: Only an Administrator can set up account mapping. However, all Viewers are able to view reports with account mapping, when desired.

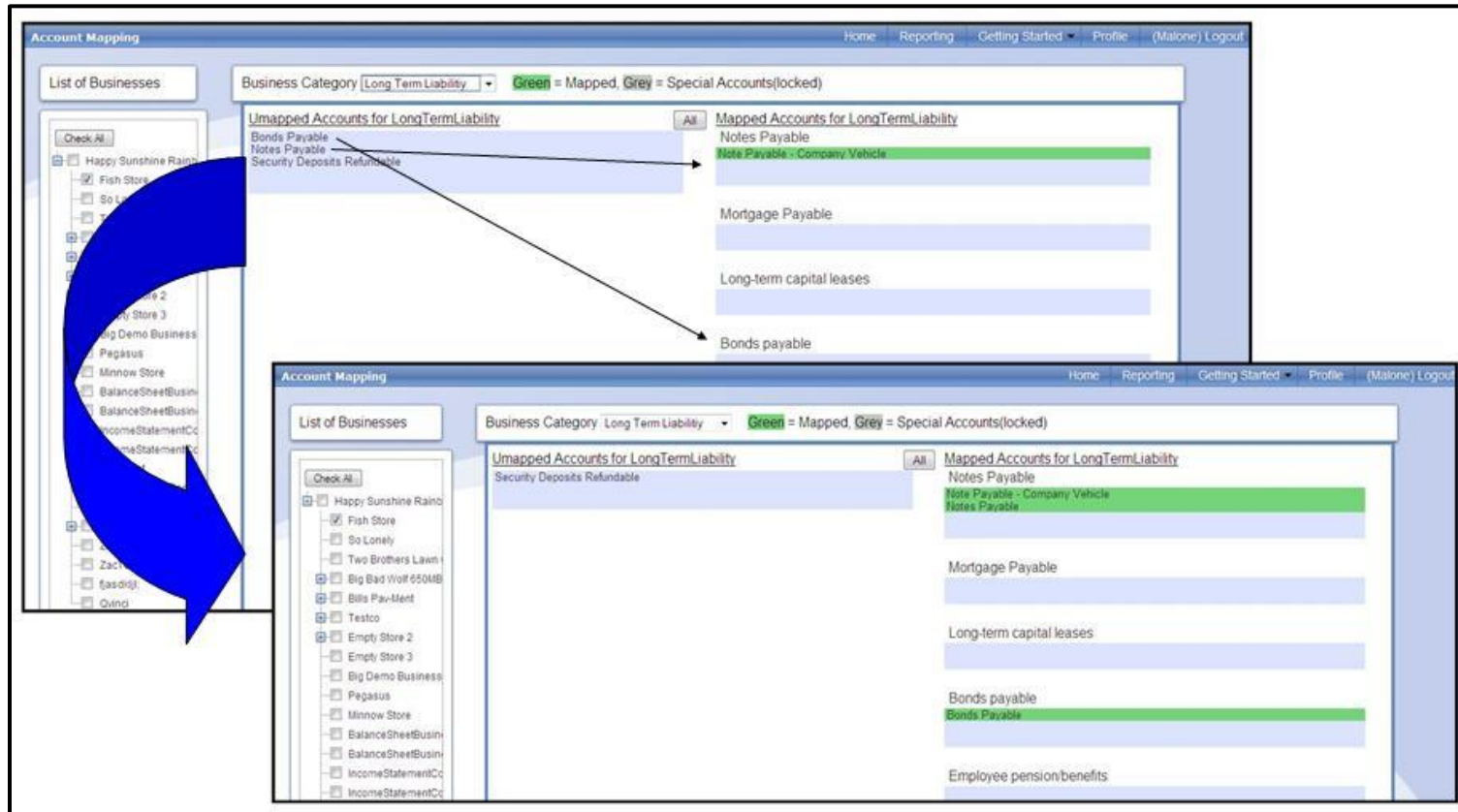
Setting up Account Mapping

- 1) For the Administrator to set up account mapping, navigate to the “Home” tab and select “Account Mapping”.
- 2) Select the desired business(es) from the list on the left for which you wish to map categories for.
- 3) Select a business category from the drop down menu.



- 4) Unmapped accounts will be found on the left side of the screen, with mapping categories on the right side of the screen.
- 5) Simply select an account from the unmapped category on the left side of the screen.
- 6) Click/hold/drag/drop into the desired category on the right side of the screen.

Example: Bonds Payable has been dragged to the “Bonds Payable” category header, and Notes Payable has been dragged to the “Notes Payable” category header.



- 7) Once categories are mapped, Administrators and Viewers may opt to turn on account mapping when viewing reports.

Using Account Mapping when Viewing Reports

Once the Administrator categorizes unmapped accounts, both Administrator and Viewers may opt to turn on account mapping when viewing reports.

- A) Simply follow the steps for viewing reports, check the box labeled “Account Map” to turn on the mapping functionality. Refresh.
- B) To view reports without account mapping, simply uncheck the box and refresh the report.

Example: The first screenshot below details viewing a report without account mapping turned on, while the second displays account mapping enabled. This Administrator chose to setup account mapping so that “Computer & Internet Expenses” and “Office Supplies” would be mapped to “Misc Expenses” when account mapping was enabled.

The top screenshot shows the Profit and Loss report with the following data:

Account Name	Jan - Oct 1-14, 10	Total
Income		
Installation Services	2,200	2,200
Maintenance Services	4,500	4,500
Total Income	6,700	6,700
Cost of Goods Sold		
Materials Costs	400	400
Total Cost of Goods Sold	400	400
Gross Profit	6,300	6,300
Expense		
Advertising and Promotion	650	650
Computer and Internet Expenses	250	250
Office Supplies	100	100
Professional Fees	650	650
Rent Expense	2,200	2,200
Utilities	1,400	1,400
Total Expense	5,250	5,250
Net Income	1,050	1,050

The bottom screenshot shows the same report with account mapping enabled, resulting in the following data:

Account Name	Jan - Oct 1-14, 10	Total
Income		
Services	4,500	4,500
Unmapped Income	2,200	2,200
Total Income	6,700	6,700
Cost of Goods Sold		
Materials	400	400
Total Cost of Goods Sold	400	400
Gross Profit	6,300	6,300
Expense		
Advertising (Promotion, Marketing)	650	650
Misc Expenses	350	350
Occupancy (rent, utilities, repairs)	3,600	3,600
Professional Services	650	650
Total Expense	5,250	5,250
Net Income	1,050	1,050