

CYMS – Provider Management

Vermont Systems CYMS 3.1 Training

07/7/2022

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Logging In and Navigation

Signing in to the RecTrac 3.1 CYMS

The newest version of CYMS is a module within the web-based RecTrac 3.1 platform. Vermont Systems recommends using the Chrome or Firefox browser to access RecTrac 3.1.

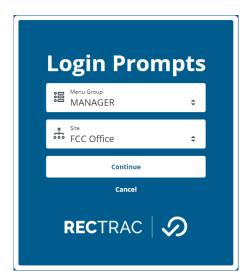
Username: Your Army email alias*

*The alias is everything before the @army.mil

Password: password

Please Note: You're welcome to change your password. You'll be able to do this by clicking on the User Details section of the sidebar menu.

For this training, please sign in using the **Manager** user group and **FCC Office** site.

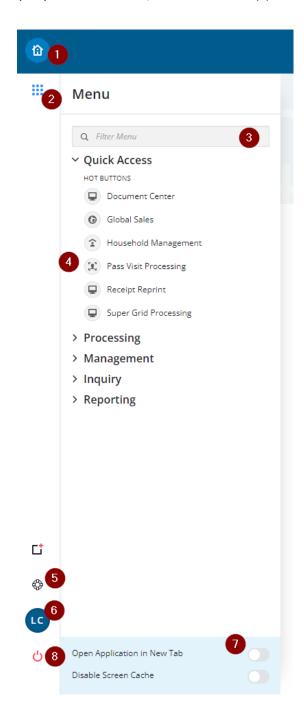


The Manager user group is configured to start a transaction batch when you log in. If prompted, please leave your starting cash at \$0.00 and continue.



The RecTrac Menu

Access to all RecTrac 3.1 programs and components is done through the menu on the left side of the screen. To open your RecTrac menu, click on the waffle (2) in the upper left.



Menu Components

- 1 **Home Button**: Use this button to take you back to the home screen where you can see all of your favorites.
- 2 **Waffle**: Use this button to expand the menu and see the menu buttons.
- 3 **Menu Search**: Type in the name, or partial name, of any menu button and it will pop up below.
- 4 **Menu Buttons**: All the components a user has access to will show as menu buttons. Click the menu button to open the target program.
- 5 **Support Button**: Access the in-application help from here.
- 6 **Session Information Button**: This button should show your own initials. Click on it to see the Username, User Group, Site, Drawer Number, and Batch you are currently logged into. This is also where you change your password.
- 7 **New Tab Slider**: Turn on the slider before clicking a menu button if you already have that program open and you want to open a second instance.

For Example: A user can have Household Management open, and using this slider, open a second tab of Household Management so they can work on two households at once.

8 – **Logout Button**: Click this button to log out. When you do, the system will prompt you to close your batch.

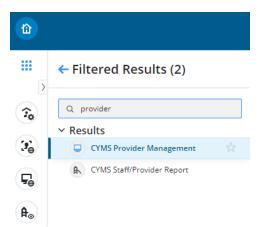


Create a Provider Record

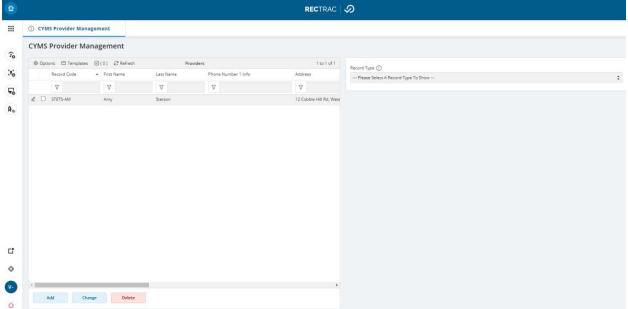
Note: For later sections to have sufficient data please complete this section 3 times.

Open CYMS Provider Management

Click on **CYMS Provider Management** in the RecTrac menu. Use the Menu Search to help locate the button if desired. This will launch the CYMS Provider Management program in a new panel. This program opens to a screen that shows provider records sorted alphabetically by their Record Code. This sort option can be changed by choosing a different header to sort on.



Note: Templates can be set on the CYMS Provider Management data grid to have a specific sort on the Last Name or have a preselected Record Status filter or both. These templates can be be created by each user or generic ones can be created for all users to access. Each user can then set which template they want to be their default when entering this program.



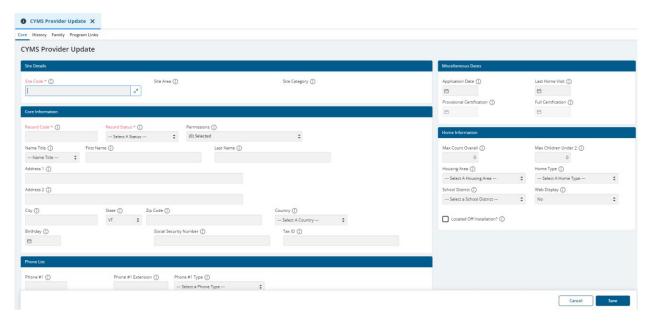


Core Page

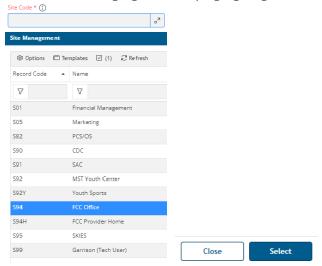


This will open the CYMS Provider Update panel where we can add the Core, History, Family, and Program Links data.

Note: Some of the linking functionality can only be used once the new provider record has been saved or additional Provider Codes associated with this provider.

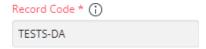


Set the **Site Code** as appropriate by using the picklist selector. For our purposes today select the **FCC Office** code that was used during login. Do so by highlighting it and then clicking the **Select** button.

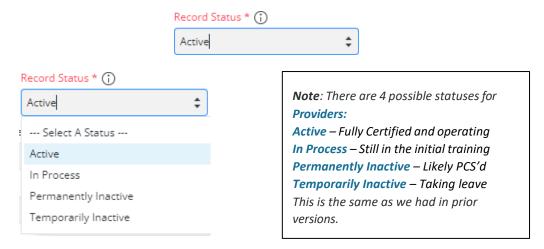




Enter a **Record Code** for this provider. Traditionally this was the first 5 characters of their last name a hyphen and the first 2 characters of their first name (LLLLL-FF) due to previous limitations. This code can now be more descriptive and include spaces. For this current project continue with the traditional syntax until a new code standard is decided upon.

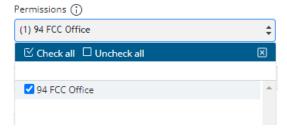


Set the **Record Status** to **Active**. Tab into the field and start typing active to have come that option come up or use the dropdown selector to find the **Active** status option



Set the **Permissions** for the record (i.e. check **94 FCC**). Expand the combo-box to see the list. Click the X at the top of the drop down or click any where on the screen to close the combo-box.

Note: With the current site permissions we only see one code. If we leave none selected this record is visible to all users with access to **CYMS Provider Management**

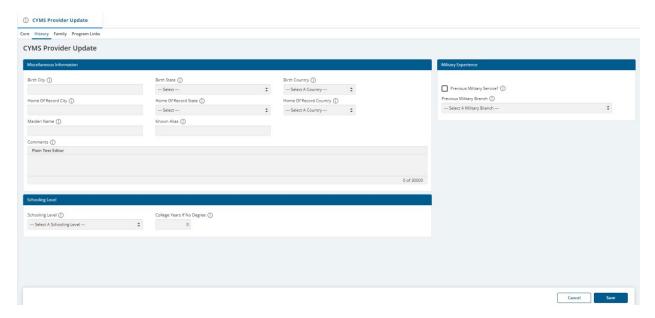


Complete the rest of the Core tab as needed (only Site Code, Code and Record Status are required at this time).



History Page

Select the **History** tab at the top to move to the next screen, complete as needed. This majority of his page was in previous versions to assist with background checking. Decisions will need to be made about what is needed here going forward.

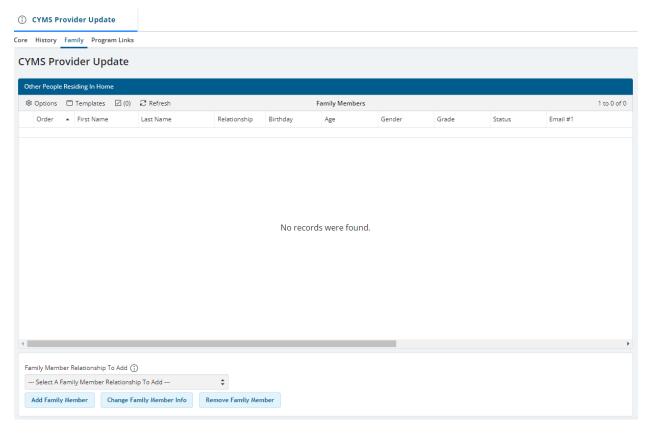


Note: Previous Experience is now a Record Type vs. a button in the History tab



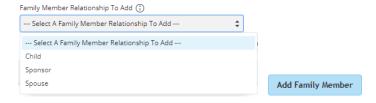
Family Page

Select the Family tab at the top to move to the next screen with a DataGrid of Other People Residing in Home.



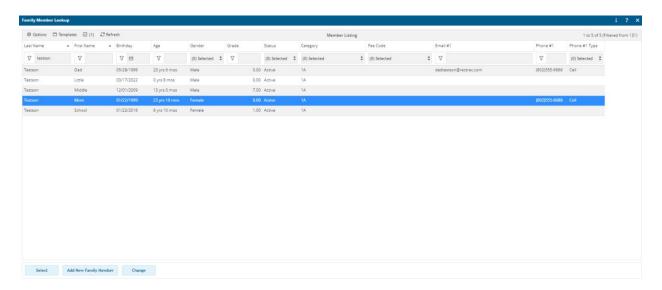
Note: The **Other People Residing in Home** DataGrid should contain the names of everyone in the Household who is 12 years of age or older, other than the Provider.

Expand the **Family Member Relationship To Add** Drop-down list to select the Family Member's Relationship to the Provider. Then click the **Add Family Member** button.



This will bring up the **Family Member Lookup** screen. From there you can look up the Family Member you wish to add.

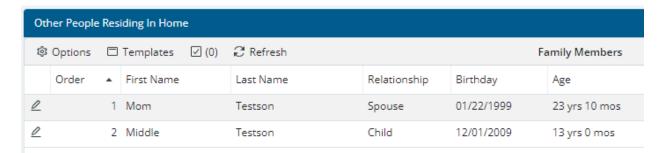




Note: Select the Sponsor or Spouse first, if any, and then continue to other Family Members as needed.

Note: This is linking the actual Family Member record found in Household Management

Note: All children in the Provider's home who are 12 year of age or younger should be in the database and enrolled into the Provider's home to account for ratios. Provider's children that are under 12 should go through Parent Central Services and be enrolled just like any other children.



Note: If provider and sponsor do not have a household in the database then click the **Add New Family Member** button at the bottom of the Family Member Lookup screen

Add New Family Member





Program Links Page

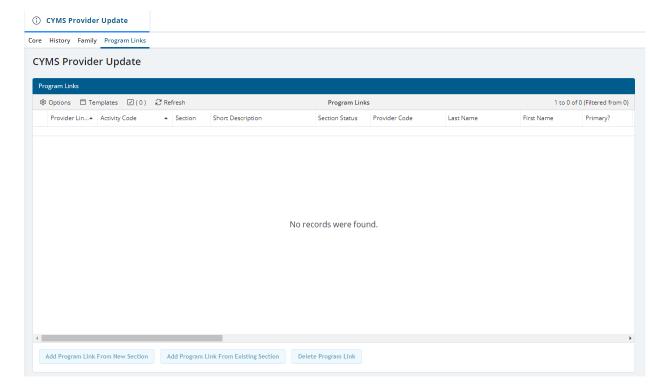
In order to add **Program Links** the Provider records must reflect that they have completed all of the steps for certification. This includes having an **Age Group** assigned to them in the **Provider Records Code**. Without that code linked this message will appear:



Open the newly saved record by double clicking on it or highlighting it and clicking **Change** button



Select the Program Links tab



Since each Provider is unique there will be a need to create a new section for them.

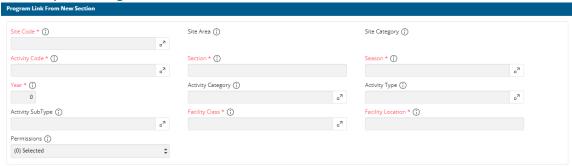
Click the **Add Program Link From New Section** button to start the process of creating a new section.



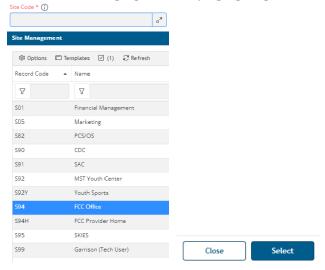
Note: It is important to realize that the activity section created by the **Add Program Link From New Section** button will be setup with specific settings needed for proper enrollment of children into FCC home activities. If they are created manually there are components that will be missing.

Note: Both Add Program Link... buttons will unavailable until the new Provider record has been saved.

This will open the **Program Link From New Section** window.



Set the **Site Code** as appropriate by using the picklist selector. For our purposes today select the **FCC Office** code that was used during login. Do so by highlighting it and then clicking the **Select** button.



The Activity Code field will be a manual entry of the next available FCC activity code.

In the past it was a number something like 940001. Now we will be able to use letters and numbers in the code. For this process we will use 5FCC### (i.e. 5FCC004).

Note: If other Activity Codes are present; matching ones will appear below as you start typing the prefix.

To see what code is available next:

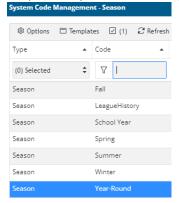
• Click the Picklist icon to open the Activity Management DataGrid.



- Enter the first two digits of your Provider numbering scheme in the Activity Code field on the DataGrid
 and press the <Tab> key. The DataGrid should bring you to the first Provider code.
- Scroll down until you find the last Provider code, make a note of that code, then click the X on the upper right-hand corner of the **DataGrid**.

For the **Section** enter 01 since providers will always have a single section.

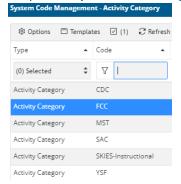
For the Season start typing the code Year-Round and pick the code as it appears below, or click the Picklist icon to open the System Code Management - Season DataGrid.



Highlight the Year-Round code and click the Select button , or double click on that code.

In the Year field enter the current fiscal year (2023).

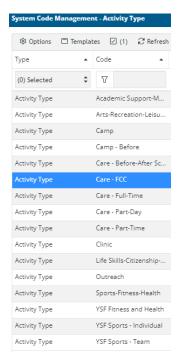
For the Activity Category start typing the code FCC and pick the code as it appears below, or click the Picklist icon to open the System Code Management – Activity Category DataGrid.



Highlight the FCC code and click the Select button , or double click on that code.

For the Activity Type start typing the code CARE – FCC and pick the code as it appears below, or click the Picklist icon to open the System Code Management – Activity Type DataGrid.

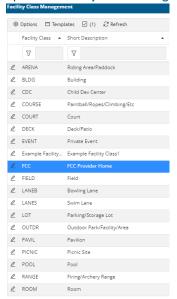




Highlight the Care-FCC code and click the Select button , or double click on that code.

Ignore the Activity SubType field for now.

For the Facility Class start typing the code FCC and pick the code as it appears below, click the Picklist icon to open the Facility Class Management DataGrid.



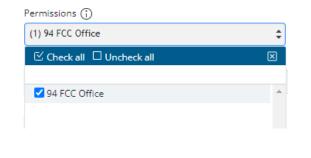
Highlight the FCC code and click the Select button , or double click on that code.

For the Facility Location manually enter the Provider Code for this provider being created (i.e. TESTS-DA)



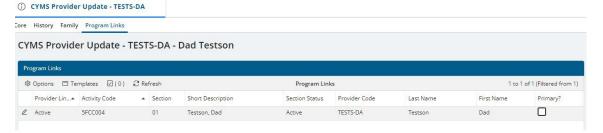
Set the **Permissions** for the record (i.e. check **94 FCC**). Expand the combo-box to see the list. Click the X at the top of the drop down or click any where on the screen to close the combo-box.

Note: With the current site permissions we only see one code. If we leave none selected this record is visible to all users with access to **CYMS Provider Management**



Click on the **Save** button

This new Activity Section will appear on the page.

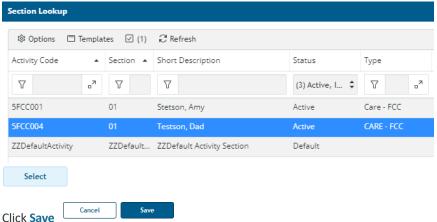


The other button Add Program Link From Exisitng Section should only be used if, for some reason, the activity had been previously created for this provider but abandoned. Clicking that button will show a listing of all Activity Sections allowed to be seen by the current permissions.

If using the Add Program Link From Exisitng Section button click on it.

This opens the **Section Lookup DataGrid**

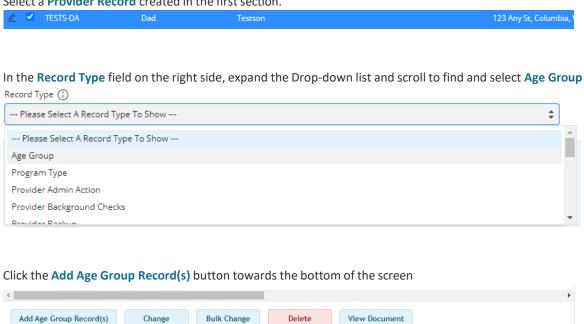
Double-click the desired **Section** or highlight it and then click on the **Select** button



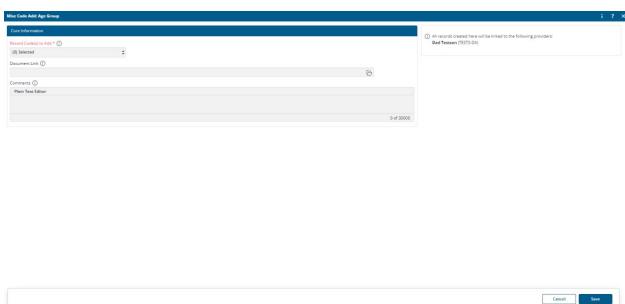


Add an Age Group Record

Select a **Provider Record** created in the first section.



This will open the Misc Code Add screen:





Note: On the upper right the **Provider Record** selected on the previous screen is visible.

All records created here will be linked to the following providers:
 Dad Testson (TESTS-DA)

In the Record Code(s) to Add field click the combo-box selector



Select the ages this provider will be certified to provide care for. For a multi-Age provider multiple ages will be selected, for Infant only it would be just that selection.

For this example please select:

Infants (6 Wk – 12 Mo)

Pre-Toddler (12 Mo-18 Mo)

Pre-Toddler (18 Mo-24 Mo)

Toddler (2 – 3Yrs)

Then click X at the top of the drop down or click anywhere else on the screen

Note: When selecting multiple records look at the number in the paranthesis after closing the pick-list. This number indicates the number of records selected.





The newly added Age Groups records are now visible.

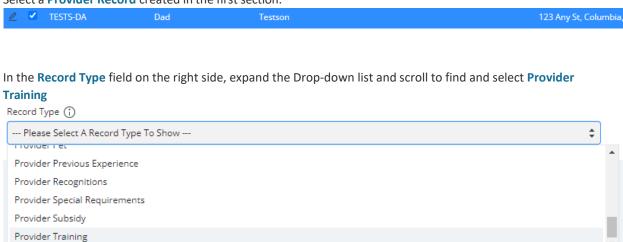


Note: Records added today will have a green highlight to them



Add a Training Record

Select a **Provider Record** created in the first section.



Click the Add Provider Training Record(s) button towards the bottom of the screen





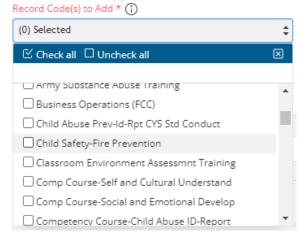
This will open the Misc Code Add screen:



Note: On the upper right the **Provider Record** selected on the previous screen is visible.



In the Record Code(s) to Add field click the combo-box selector



Note: It is possible to select multiple records here. If multiple are selected they will all have the same **Due Date, Completed Date**, etc.

Select Child Safety-Fire Prevention, click X at the top of the drop down or click anywhere else on the screen

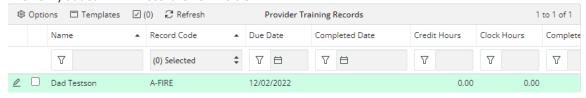
Click on **Due Date** Field and use **Date Picker** to set the due date to 12/02/2022







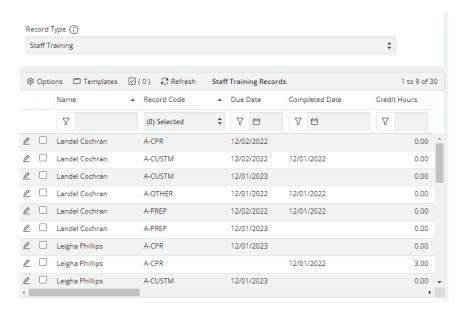
The newly added **A-FIRE** record is now visible.





Complete a Training Record

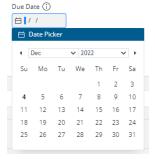
NOTE: As training codes are added if zero provider records are selected on the left side then all of the records for the selected type (in this case Training Records) will show. It will be important to utilize filters so only the records a user needs to focus on will appear.



Select the new line that appeared for the A-FIRE record and click Change or Double-Click it

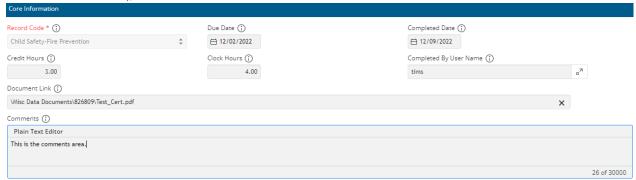


Click on Completed Date field and use Date Picker to set the date to today





Enter Credit Hours, Clock Hours, Completed By User Name, Link a Document (there is a separate section to show how to link docs), and add Comments as needed.



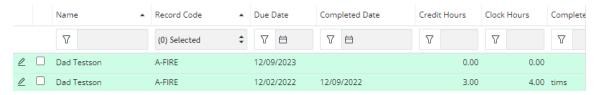
Note: If the Code was set to have default Credit and Clock Hours they will fill in automatically

Note: On the right side details about when this record was last changed, originally created and by whom are visible.



Click on Save

The current record now has a **Completed Date** and a new **A-FIRE** record should appear with a **Due Date** one year from the completed date entered.



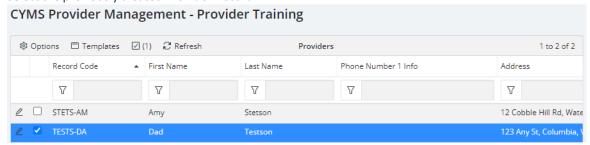
Note: In order to make this work the record must have the Recurring toggle turned on and the parameters set for the next renewal code and cycle



Bulk Training Record Add - for new due record

NOTE: Here we will do a single-provider, multi-training add. This could alternatively be multi-provider, single-training add or multi-provider, multi-training add.

Select the previously created Provider Record



In the Record Type field, expand the Drop-down list and scroll to find and select Provider Training

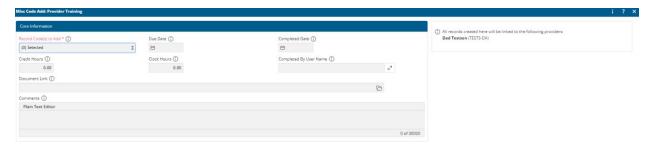


Click the Add Provider Training Record(s) button towards the bottom of the screen





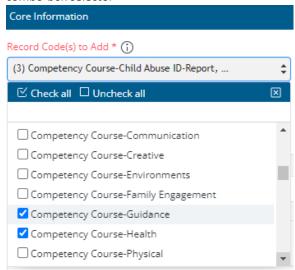
This will open the Misc Code Add screen:



Note: On the upper right the **Provider Record** selected on the previous screen is visible.



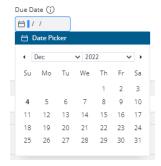
In the Record Code(s) to Add field click the combo-box selector In the Record Code(s) to Add field click the combo-box selector



Select the entry level trainings Competency Course-Child Abuse ID_Report, Competency Course-Guidance and Competency Course-Health, click the X at the top of the combo box or click anywhere on the screen



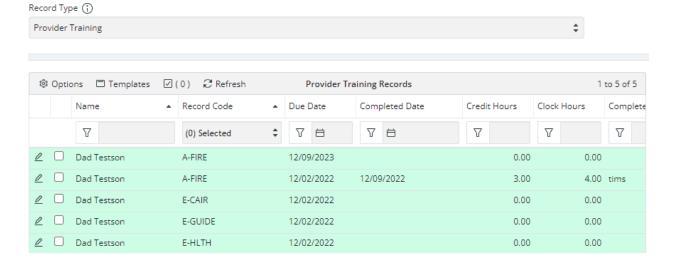
Click on Due Date Field and use Date Picker to set the due date to 12/02/2022



Note: The records we are adding will all have the same due date



The newly added Provider Training Codes (E-CAIR, E-GUIDE and E-HLTH) with the same Due Dates for each are now visible



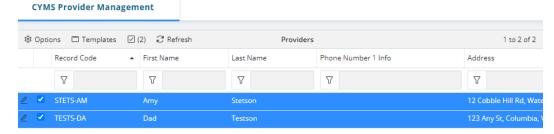


Bulk Training Record Add - for completed record

NOTE: This should only be done if the Providers do not have training records of that type currently due. This process will add a new entry unlike 10.3 where it would add the completed date on the due line item. The Bulk Change section will cover how to handle those types of records.

Our scenario for this process is a special training that was completed for multiple providers, but was not previously due.

Select at least 2 previously created Provider Records



In the Record Type field, expand the Drop-down list and scroll to find and select Provider Training



Click the Add Provider Training Record(s) button towards the bottom of the screen

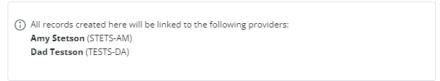




This will open the Misc Code Add screen:

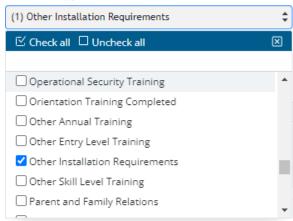


Note: On the upper right the Provider Records selected on the previous screen are visible.



In the Record Code(s) to Add field click the combo-box selector

Record Code(s) to Add *



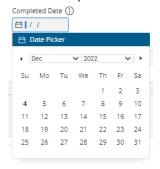
Select **Other Installation Requirements**, then click the X at the top of the combo box or click anywhere on the screen

Click on **Due Date** field and use **Date Picker** to set the date to today





Click on Completed Date field and use Date Picker to set the date to today

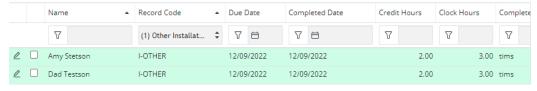


Enter a **Comment** about what this special training was



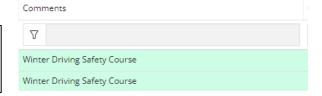
Click on Save

The newly added Provider Training Code with the same Due Date, Completed Date and Comments for each Provider should now be visible



Note: For this screenshot the Record Code filter was set to **Other Installation Requirements**

NOTE: To see the comments scroll to the right

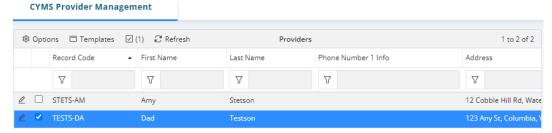




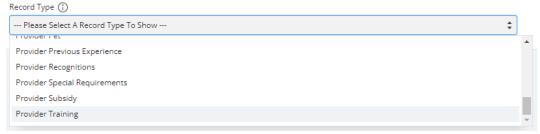
Bulk Training Record Change

This scenario is for bulk updating multiple due records at the same time with the same completed date, credit and clock hours, and comments, if applicable.

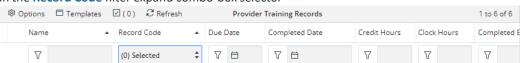
Select the **Provider Record** created in the first section that has 3 entry training codes assigned.



In the Record Type field, expand the Drop-down list and scroll to find and select Provider Training

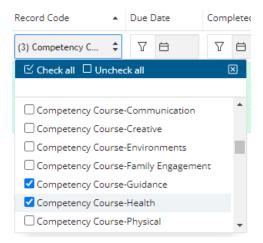


In the **Record Code** filter expand combo-box selector





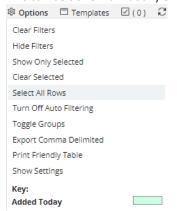
Select Competency Course-Child Abuse ID_Report, Competency Course-Guidance and Competency Course-Health, click the X at the top of the combo box or click anywhere on the screen



Select the 3 records that should now be present for the provider.

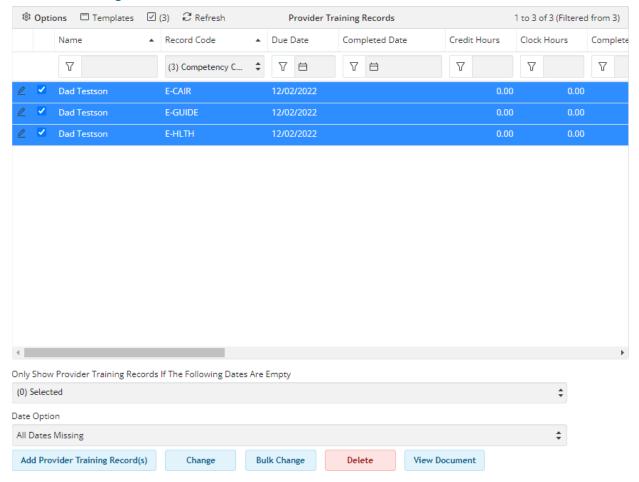


This can be done individually or all together using the Options gear dropdown and clicking on Select All Rows



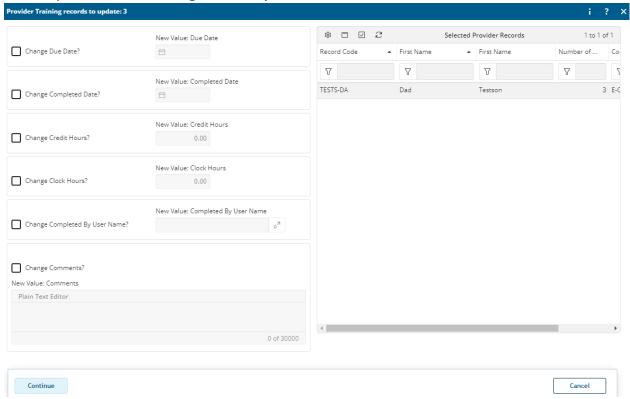


Click the **Bulk Change** button





This will open the Provider Training records to update: 3 window



Note: The previously selected provider record is visible on the right side of the window

Select the Change Completed Date? toggle and enter today's date using the Date Picker



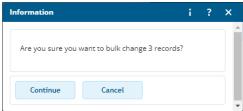
Note: Only the fields with the toggle turned on will be updated. Multiple fields could be updated at once.

Note: If there are default hours entered in Code Management they will be inserted into the completed records.

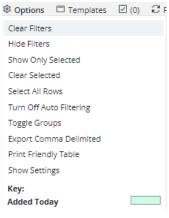
Click on the **Continue** button



An Information box will appear asking 'Are you sure you want to bulk change 3 records?', Click Continue



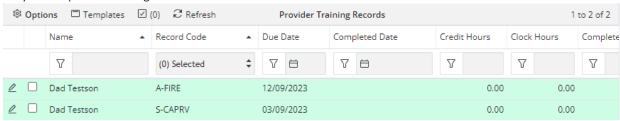
To see what is due for all training codes click the Options gear drop down and then Clear Filters



Then to see only due items go to the 'Only Show Provider Training Records..' and expand the Drop-down box, select Completed Date. Close the combo-box using the X on the top right or click anywhere on the screen.



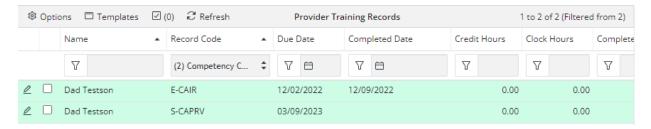
Only these specific Training records for 2023 should be visible





Note: The **Date Option** below is useful to find records with a missing date, in this case **Due** or **Completed**, but in Background Checks that would include **Initial** as well.

Note: There is a code due for S-CAPRV that we did not previously add. That is because it is set as the recurring code for Competency Course-Child Abuse ID_Report (E-CAIR) with a due date three months after the completion of the entry level course. In order for this to work the recurring toggle and corresponding code criteria need to be set.





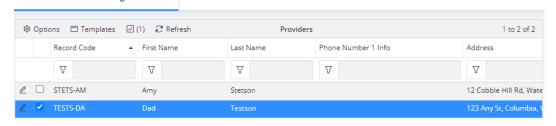
Training Record Delete

This can be useful if a training record was created accidentally. For this process we will pretend the **S-CAPRV** was no longer needed.

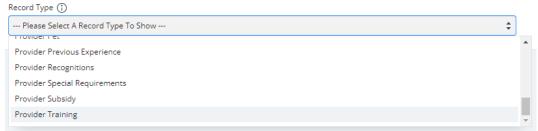
This process can also be used for multiple records at once.

Select the **Provider Record** created in the first section that has 3 entry training codes assigned.

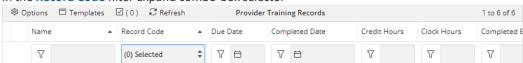
CYMS Provider Management



In the Record Type field, expand the Drop-down list and scroll to find and select Provider Training

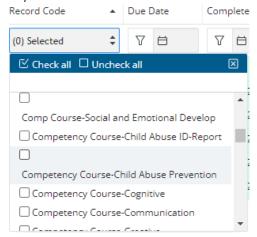


In the Record Code filter expand combo-box selector





Select **Competency Course-Child Abuse Prevention**, then click the X button at the top of the combo box or click anywhere on the screen



Select the record that should be due for 2023

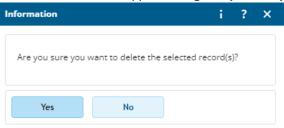


Note: If no items or only the completed items are showing double check that the date options are unchecked.

Click the **Delete** button

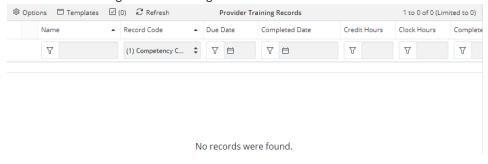


An Information box will appear asking 'Are you sure you want to delete selected records?', Click Yes





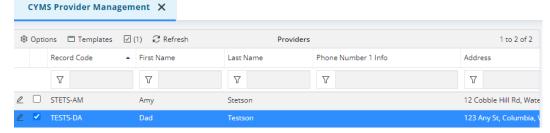
The **S-CAPRV** training should now be gone



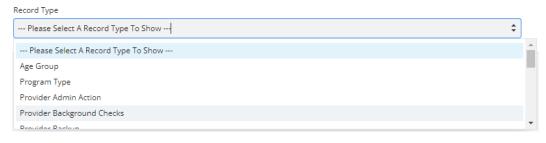


Add a Background Checks Record

Select the **Provider Record** previously created



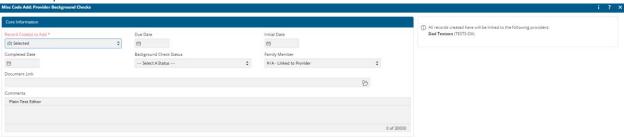
In the Record Type field, expand the Drop-down list and scroll to find and select Provider Background Checks



Click Add Provider Background Checks Record(s) button



This will open the Misc Code Add screen

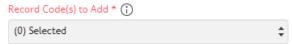


Note: On the upper right the Provider Record selected on the previous screen is visible

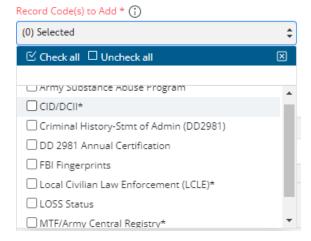
All records created here will be linked to the following providers:
 Dad Testson (TESTS-DA)



In the Record Code(s) to Add field click the combo-box selector

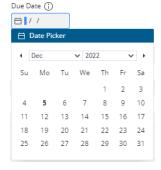


Select CID/DCII*, then click the X at the top of the drop down or click anywhere on the screen



Note: It is possible to select multiple records here. If multiple are selected they will all have the same **Due Date**, **Initial Date**, **Completed Date**, etc. if entered here

Click on **Due Date Field** and use **Date Picker** to set the due date to 12/02/2022

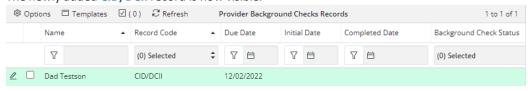


The **Family Member** field allows this record to be created for the individual household members of this provider home. For our purposes today we will do just the Provider, but in theory most need to be completed for each member over the age of 12 in the household.





The newly added CID/DCII record is now visible.

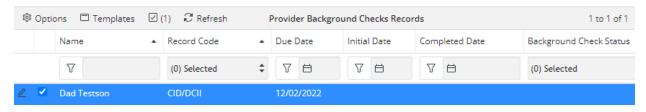




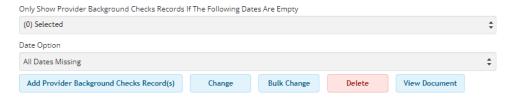
Initialize a Background Checks Record

Continuing on from the previous section.

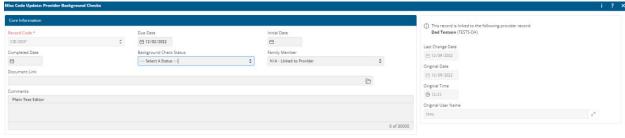
Select the new line that has appeared for the CID/DCII record



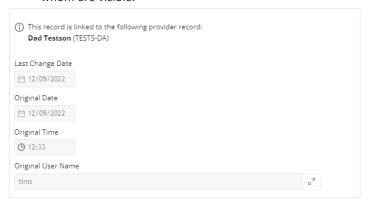
Click on Change



This opens the Misc Code Update screen



Note: On the right side the details about when this record was last changed, originally created and by whom are visible.

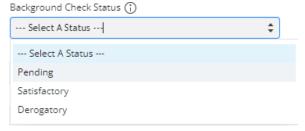




Click on Initial Date field and use Date Picker to set the date to today

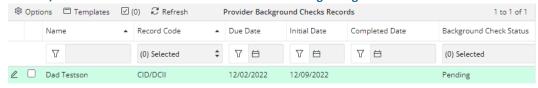


Expand the Drop-down list in the **Background Check Status** field and select **Pending**





The CID/DCII record now has an Initial Date and a Pending Background Check Status

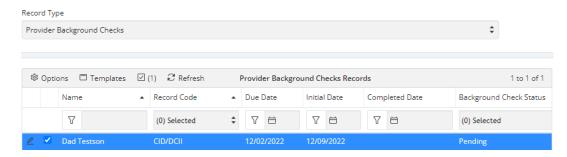




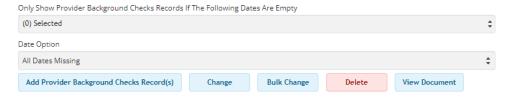
Complete a Background Checks Record

Continuing on from the previous section.

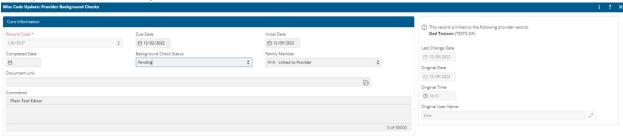
Select the line for the CID/DCII record



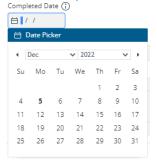
Click on Change



This opens the Misc Code Update screen

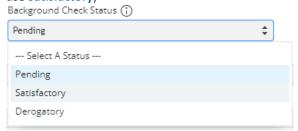


Click on Completed Date field and use Date Picker to set the date to today

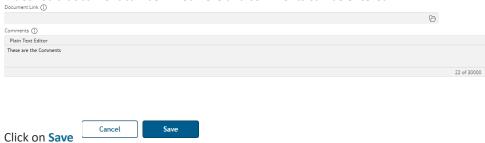




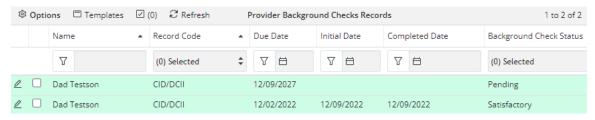
Expand the Drop-down list in the **Background Check Status** field and select the appropriate status (today we will use **Satisfactory**)



If desired a document can be linked here and comments can be entered



The current record now has a **Completed Date** and **Background Check Status** has been updated A new **CID/DCII** record should also appear with a **Due Date** five years from the completed date entered



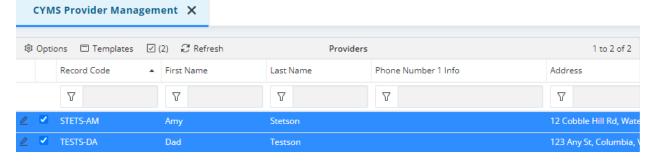
Reminder: In order to make this work the record must have the Recurring toggle turned on and the parameters set for the next renewal code and cycle



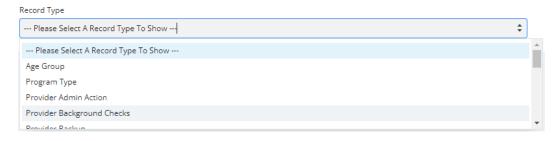
Bulk Background Checks Record Add - for new due/initialized record

NOTE: Here we will do a multi-provider, single-background add. This could alternatively be multi-provider, multi-background add or single-provider, multi-background add.

Select 2 previously created Provider Records



In the Record Type field, expand the Drop-down list and scroll to find and select Provider Background Checks



Click Add Provider Background Checks Record(s) button



This will open the Misc Code Add screen





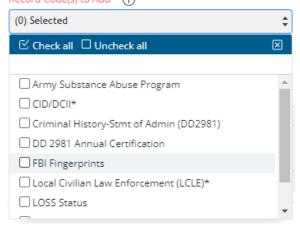
Note: When multiple records are selected the Document Link section is removed.

Note: On the upper right the Provider Records selected on the previous screen are visible.



In the Record Code(s) to Add field click the combo-box selector

Select **FBI Fingerprints**, then click the X at the top of the combo box or click anywhere on the screen Record Code(s) to Add * (i)



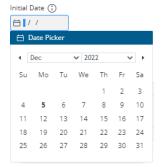
Click on **Due Date** field and use **Date Picker** to set the date to 01/06/2023



Note: The records we are adding will all have the same **Due Date**

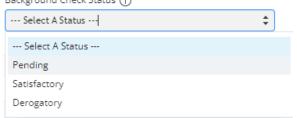


Click on Initial Date field and use Date Picker to set the date to today



Note: The records we are adding will all have the same **Initial Date**

Expand the Drop-down list in the Background **Check Status** field and select Pending Background Check Status (†)

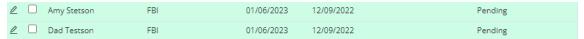


Note: The records we are adding will all have the same Status

Note: When multiple providers are selected the only option available in the **Family Member** drop down is **N/A – Linked to Provider**.



The newly added FBI Code with the same Due Date, Initial Date and Status for each Provider are now visible.



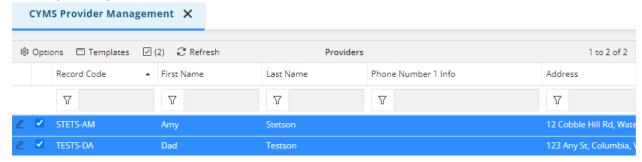
Note: The Record Code filter is set to FBI Fingerprints for this screenshot



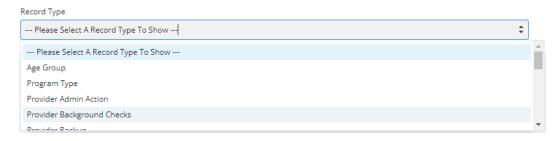
Bulk Background Checks Record Add - for completed record

NOTE: This should only be done if the Providers do not have background records of that type currently due. This process will add a new entry

Select 2 previously created Provider Records



In the Record Type field, expand the Drop-down list and scroll to find and select Provider Background Checks



Click Add Provider Background Checks Record(s) button



This will open the Misc Code Add screen



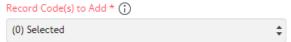


Note: When multiple records are selected the Document Link section is removed.

Note: On the upper right the Provider Records selected on the previous screen are visible.



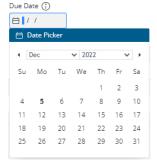
In the Record Code(s) to Add field click the combo-box selector



Select MTF/Army Central Registry, then click the X at the top of the combo box or click anywhere on the screen

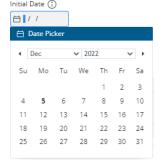


Click on **Due Date** field and use **Date Picker** to set the date to today





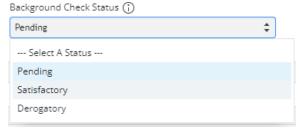
Click on Initial Date field and use Date Picker to set the date to today



Click on Completed Date field and use Date Picker to set the date to today



Expand the Drop-down list in the **Background Check Status** field and select Satisfactory



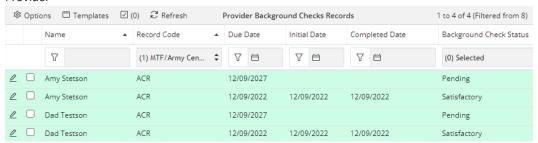
Note: When multiple providers are selected the only option available in the **Family Member** drop down is **N/A – Linked to Provider**.





The newly added **ACR** Code with the same **Due Date**, **Initial Date**, **Completed Date** and **Status** for each Provider are now visible.

A new **ACR** record should also appear with a **Due Date** five years from the completed date entered for each Provider

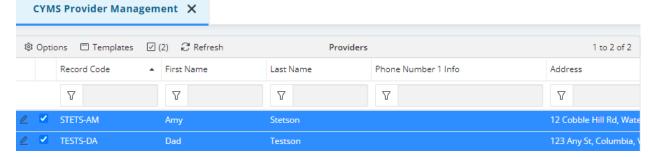


Note: The **Record Code** filter is set to **MTF/Army Central Registry** for this screenshot **Reminder**: In order to make this work the record must have the Recurring toggle turned on and the parameters set for the next renewal code and cycle

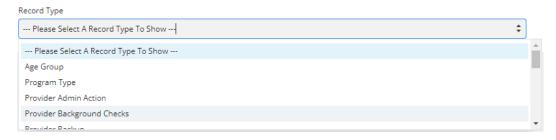


Bulk Background Checks Record Change

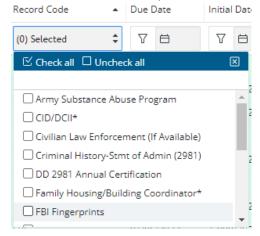
Select 2 of the previously created **Provider Records**.



In the Record Type field, expand the Drop-down list and scroll to find and select Provider Background Checks



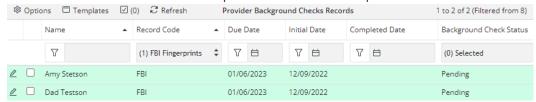
In the **Record Code** filter expand combo-box selector



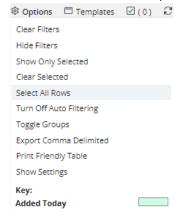
Select **FBI Fingerprints**, then click the X at the top of the combo box or click anywhere on the screen.



Select the 2 records that should now be present - 1 for each of the providers



This can be done individually or all together using the Options gear dropdown and clicking on Select All Rows

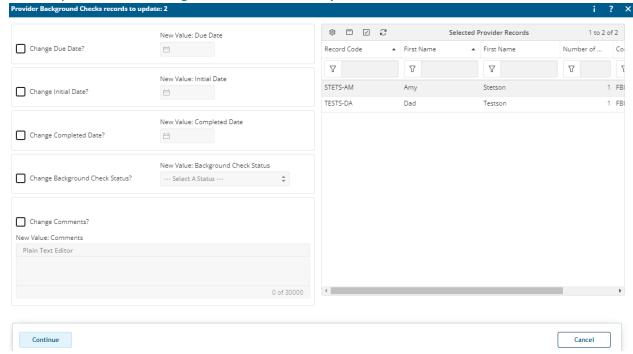


Click the **Bulk Change** button





This will open the Provider Background Checks records to update screen



Note: The previously selected provider records are visible on the right side of the window

Select the Change Completed Date? toggle and enter today's date using the Date Picker



Select Change Background Check Status? and select Satisfactory from the Combo-box for New Value: Background Check Status

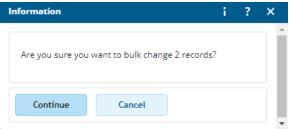


Note: Only the fields with the toggle turned on will be updated.

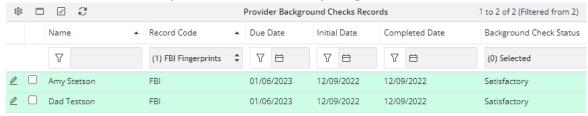




An Information box will appear asking 'Are you sure you want to bulk change 2 records?', Click Continue

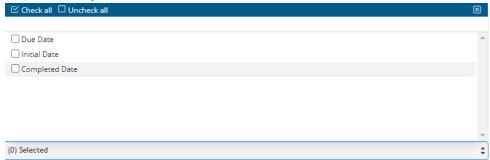


The FBI code is now has a Completed Date and Satisfactory Background Check Status



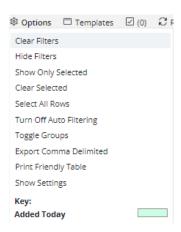
Note: This code is not set up to recur, so there will be no new due records

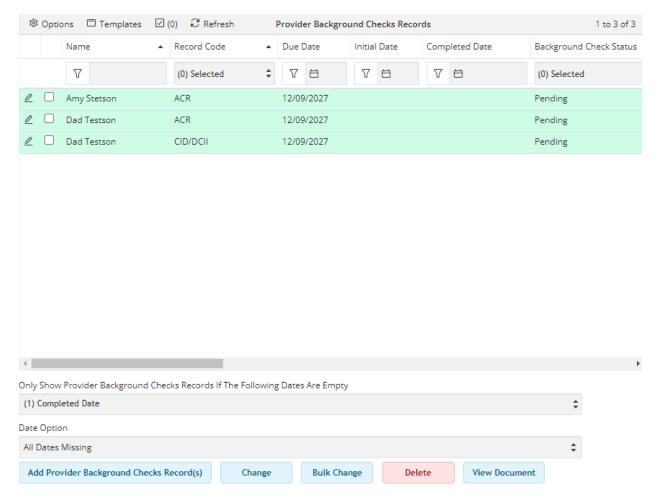
To see only what is now due, go to the 'Only Show Background Checks Records..' and expand the Drop-down box, select Completed Date



There should now be no codes visible as **FBI Fingerprints** is still our **Record Code** filter, to see what is due for all background check codes click the **Options gear**, and select **Clear Filters**







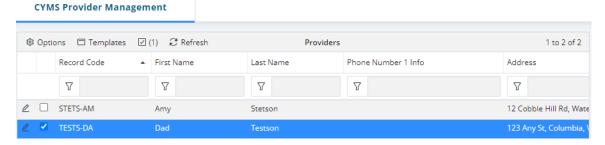
Note: The **Date Option** below is useful to find records with a missing date, whether it be a due, initial or completed date or a combination of dates



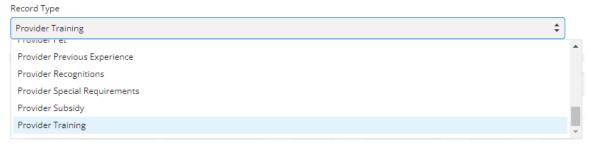
Link a Document to a Record

Note: For this test use the provided Test_Cert.pdf by storing it to a local hard drive before starting

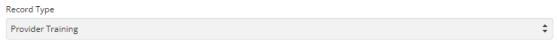
Select one of the **Provider Records** created during this process

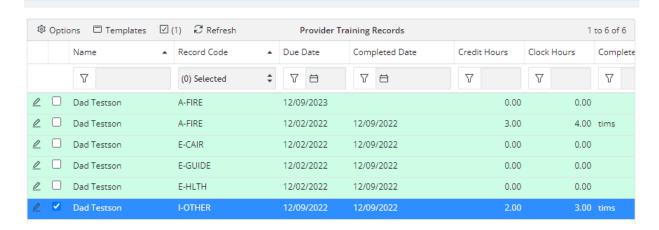


Choose a Record Type (i.e. Provider Training or Provider Background Checks)



Choose a completed record and click Change or Double-Click it



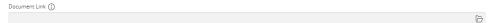




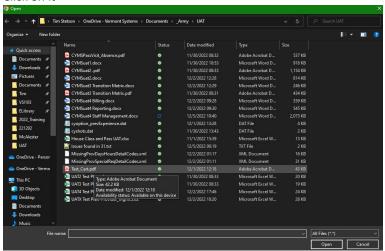
This opens the **Misc Code Update** screen for that record.



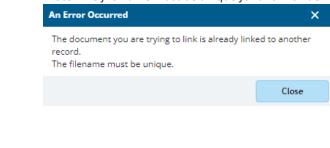
Click the file folder in the Document Link Field



Browse to where the **Test_Cert.pdf** file has been stored in the **Windows File Explorer** box that opens, Double-Click on it



Note: The file name must be unique for this Provider record. If it is not you will get this message



Cancel

Click on Save

Scroll the **Record Type** data grid over to the right and find the **Document Link** column, the linked document will be visible on the line item now



To view the document highlight the row and click on t	the View Document button
Document Link	
∇	
\Misc Data Documents\826809\Test_Cert.pdf	



Duplicate processes for each Record Type

The processes outlined for **Provider Training** and **Provider Background Checks** can be used to link each of the other **Record Types** to a Provider Record in mostly the same manner. The biggest difference will be if there are due dates (only **Provider Background Checks** will have the **Initial Date**).

Some things to consider:

At this point only **Provider Training** and **Provider Background Checks** will have recurring functionality data present. Any item with a due date could potentially be programmed to have a recurring code status.

When adding a **Provider Comments** record the only **Record Code** set currently is **Not Applicable** at this time. Use this to create a comment. A list of comment types can be created later

Comments can still be modified by other users. However, now we will see if there is a difference between the Last Change Date and the Original Date