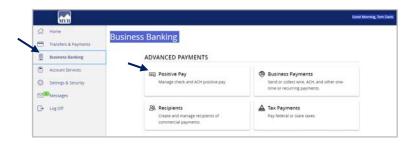


1. Select the 'Business Banking' menu and then 'Positive Pay'.



2. Click 'Launch Advanced Options' button to visit the full Positive Pay site.



Select the 'Client/Account Maintenance' menu then 'File Mapping'.





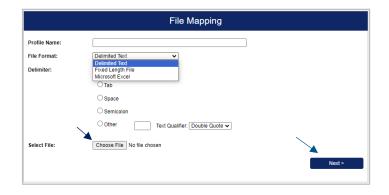




- 4. A listing of existing file mapping formats will be displayed on the screen.
- 5. Select **Edit** to modify an existing mapping.
- 6. Select **Copy** to create a new file mapping from an existing mapping. You can choose to make an exact copy or create a copy with changes.
- 7. Select **Add New** to create a new file mapping format from scratch.



- 8. Enter a desired 'Profile Name' for the new file map.
- 9. Select a 'File Format' from the dropdown menu.
- 10. If delimited text, select the corresponding delimiter.
- 11. Click 'Choose File'. Select the file to be used for the new map.
- 12. Click 'Next' to continue.







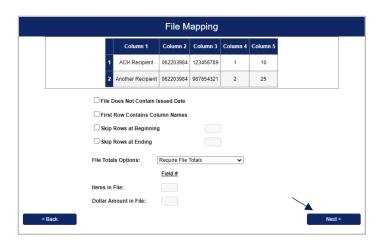


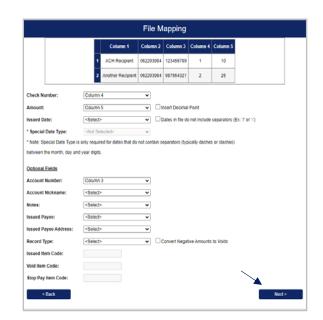
- 13. Select the options on the screen in accordance with the file being imported. Options listed on the screen may vary based upon the type of file.
- 14. Click the drop-down menu and select the appropriate File Totals Option.
- 15. If there is a value in the file which designates how many items and or total dollar amount in the file, enter the field number where each corresponding value is located.

NOTE: This is an optional step.

16. Click 'Next' to continue.

- 17. Click the drop-down menu beside Check Number, Amount and Issued Date to indicate the corresponding column number in the file for each.
- 18. If dates in the file do not include separators, click the check box and select a Special Date Type from the drop-down menu.
- 19. Please note that if the file does not contain an issue date, the system will use today's date as the default.
- 20. Click the drop-down menu beside any of the Optional Fields you wish to include in the new map.
- 21. Click 'Next' to continue.



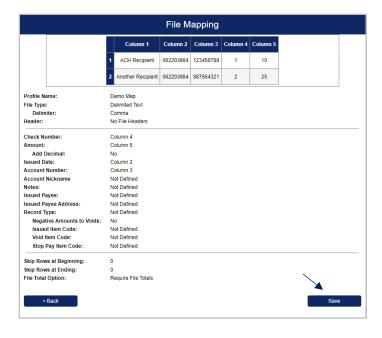








22. Review the information on the screen and click 'Save'.



NOTE: The new map will now be available for future use.

