C PayCloud v1.20 - 05.21.18 Release

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Enhancements

CE Payments

Settlements

• Adding payment processing fees to the settlement sync to CE Office.

<u>Use Case</u>: Prior to processing fees being visible in the bank reconciliation, Clubs would not see individual fee values. Now, Clubs can account for each processing fee in their Bank Reconciliation.

For Example: \$1,000 payment was made by a Member, \$4 of this payment accounted for fees, and \$996 went to the club. When the Club views their Bank Reconciliation, they can see that \$4 of the payment went to their Fees account and \$996 went to Member Dues, instead of the non-descript \$1,000 payment from the Member.

Duplicate Payments

• Added an 'idempotencyID' to payment related API calls to prevent the same request from being processed twice.

<u>Use Case</u>: Previously, there was no process in place to avoid duplicate payments, Member Accounts, Account enrollments, etc. Now, an ID has been assigned to each of these actions and the system recognizes not to process or complete duplicate ID numbers.

Credit Card Payments

• Added new 'Hosted Fields' credit card tokenization form for CE Payments

<u>Use Case</u>: Now that Credit Card Tokenization has been instituted, the Account Enrollment form for credit cards has been updated to reflect Major Credit Card Recognition and color coded validity.

Address	City	State	Zip
Card Number	Exp Date	CVV	

For Example: Green color coded information is valid, red shows an invalid entry. Also, the Credit Card Account Enrollment Form recognizes the Credit Card carrier.

Erik Kottwitz	
123 Main	Overland Park Ks 66062
Masteriard 5511	Exp Date CVV
Submit	

Payments - Scheduled Payments

• Changed the way full Statement Balances are calculated for one time or recurring payments scheduled on the last day of the month.

<u>Use Case:</u> Previously, A Payment scheduled for May 31st will look for May's statement balance, which would mean the payment wouldn't fire until Office 'Month End' processing for May has happened. Now, PayCloud always uses the statement that was posted in the previous month. The example Payment scheduled for May 31st will look for 30 April's statement balance.

Bug Fixes

- Fixed an issue where the 'Keep Statements For' setting to 'Keep All Statements' was incorrectly maxing out at Keep 12 months instead.
- Fixed many issues surrounding duplicate member numbers at Clubs, and made changes to prevent the most common causes of duplication.
- Fixed an issue with Firefox's display of stacked date and time picker controls.