

Technology Systems Solutions Collection Package

Collection is an involved and complicated process. The process of collecting from a member can involve many processes that each have laws to adhere to, data to track and deadlines to meet. The credit union will need to keep track of data for bankruptcies, repossessions, lawsuits, outsourcing to collection agencies, and troubled debt restructuring.

The first and most basic step is to contact the member. The Episys Collection Package uses a PowerOn specifle to allocate accounts into the various Collection Queues for a collector to work. This is part of the Daily Post posting job normally run every night. Since this is a PowerOn specifle the placement into the queues can be customized for the credit union. By grouping together all bankruptcies in a queue the collector knows that each member in the queue needs to be treated in accordance with the bankruptcy laws. The same is true for real estate, repossessions or normal delinquencies and negative shares.

Our PowerOn package helps automate the following for the credit union:

- 1. Place the members in queues according to predefined criteria.
- 2. Store data needed for the process required.
- 3. Track progress for the collectors & management
- 4. Automate the charge off process.



Collection Queue Process

The first PowerOn specifle in the package is COLLECTION.QUEUE. This will place member accounts in the queues according to how the member will be approached. The recommended queues are:

- 1. Employees & Officers
- 2. Bankruptcies
- 3. Repossessions
- 4. Open loans on an account with a charged off loan
- 5. Real Estate
- 6. Greater than 90 days delinquent
- 7. 60 to 90 days delinquent
- 8. 30 to 60 days delinquent
- 9. 15 to 30 days delinquent
- 10. Negative Shares without a delinquent loan

The accounts will be placed in the queue in priority based on the following criteria:

- 1. Days past a broken promise
- 2. Days past the next scheduled work date
- 3. The amount tier (ex. Greater than \$10,000, \$5,000 to \$10,000, less than \$5,000)
- 4. Number of days past due.

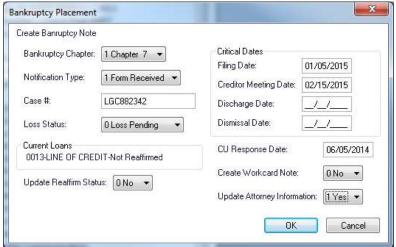
In addition it will produce a status report to show the productivity of the collectors in each queue. An example is attached titled Queue Production Reports

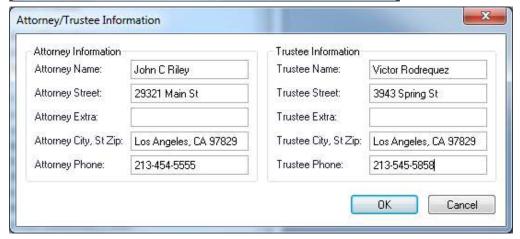


Bankruptcy Process

To keep track of bankruptcies there is a scripted FM PowerOn specfile titled FD.BK. This will keep track of bankruptcy data as follows:

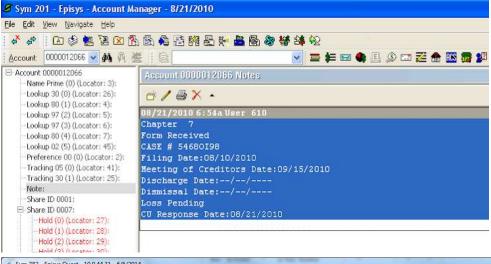
- 1) A note at the account level
 - a) Type of Bankruptcy (Verbal, Chapters 7,11,or 13)
 - b) Verbal or Filed
 - c) Case number
 - d) Filing Date
 - e) Meeting of Creditors Date
 - f) Discharge Date
 - g) Dismissal Date
 - h) Loss Status
 - i) Credit Union Response Date
- 2) A note on the share or loan to indicate if the loan has been reaffirmed in the bankruptcy.
- 3) A note in the collection package will automatically record any changes each time the Account noted is updated.
- 4) An additional note in the Collection package will maintain:
 - a) the Attorney Information (Name Address Phone)
 - b) the Trustee Information (Name, Address, Phone)
- 5) Place a warning code on the account to correspond to the Bankruptcy type
- 6) Place a comment on the account as desired.
- 7) All loans will be updated with the Credit reporting warning code for bankruptcy

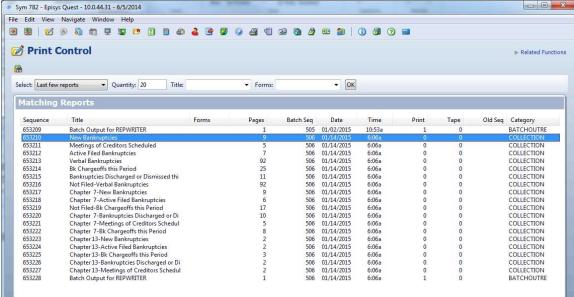






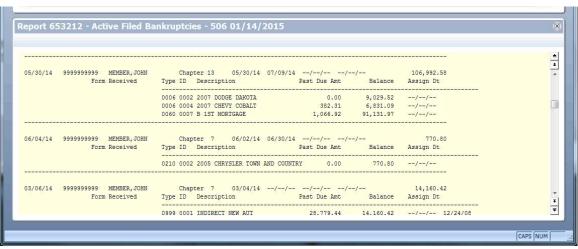
Bankruptcy Process Screen Samples Continued







Bankruptcy Process Screen Samples Continued



RIO GRANDE CREDIT UNION	Active Filed Bankruptcies		06/05/14 at 01/14/15 06:06 Seq 653212 Page 7	
	Loan Count	Loan Amount		
0005 NEW AUTO	4	69,040.53		
0006 USED AUTO	12	106,479.49		
0008 USED RV AND BOATS	1	4,182.93		
0009 INDIRECT NEW AUTO	2	31,048.64		
0010 INDIRECT USED AUTO	1	2,855.42		
0024 SIGNATURE	6	14,896.58		
0060 REAL ESTATE 1ST	1	91,131.97		
0101 SIGNATURE	9	19,097.84		
0102 SIGNATURE-NMCCU	1	2,516.07		
0105 LINE OF CREDIT	1	8,908.07		
0210 USED AUTO	10	111,813.26		
0251 INDIRECT NEW AUTO	1	26,867.34		
0252 NMCCU NEW INDIRECT	1	16,992.90		
0260 INDIRECT USED AUTO	1	27,743.44		
0261 NMCCU USED INDIRECT	1	9,761.16		
0301 TDR UNSECURED	1	158.76		
0310 TDR SECURED	4	9,146.37		
0999 CHARGE OFF	7	55,293.21		
Total for all types:	64	607,933.98		
Not Filed	0	0.00		
Chapter 7	50	346,817.96		
Chapter 11	0	0.00		
Chapter 13	14	261,116.02		
Total	64	607,933.98		

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Repossession Process

The process to be automated is the repossession process. The repossession process has the following steps which will be tracking using scripted FM PowerOn specifies and Symforms.

- 1) Symform REPOORDER
 - a) Create the tracking record on the loan. This information will prefill in future Symforms
 - i) Repossession agency information (Name, Address, Phone, Fax).
 - ii) Date assigned
 - iii) Vehicle information (Year, Make, Model, VIN, License Plate)
 - b) If the vehicle was assigned to a different agency previously then the previous information is stored as "previous agency" and the new information is place in the current fields
 - c) Restrict the account
 - d) Place the Repo Pending warning code on the account and loan.
- 2) When the car is repossessed and evaluated by the credit union the FD.WRITEDOWN is used. This will:
 - a) Store the following values entered by the user in the tracking record.
 - i) NADA Retail Value
 - ii) NADA Loan Value
 - iii) Black Book Wholesale
 - b) Estimate the write down amount based on the current balance NADA Loan Value * 80%
 - i) Store this value in the tracking record
 - ii) Add the amount to the LOAN:CHARGEOFF field
 - iii) Update the collection notes with the information
- 3) Symform NOIS Notice of Intent to Sell (separate but similar PowerOn specfile for a NOIS BK)
 - a) This will prefill information in the tracking record
 - b) Change the account and loan warning code to Repo Sale Pending
 - c) Store the repossession date
 - d) Store the auction house information
 - e) Store the current location of the vehicle
 - f) Store the auction date
 - g) Update the collection notes with NOIS sent and the sale date
- 4) Symform Deficiency Letter (separate but similar PowerOn specifle for Deficiency Letter for BK)
 - a) Prefill from tracking record
 - b) Store the sale amount
 - c) Store the date sold
 - d) Expire the repo warning code
 - e) Create a collection note with:
 - i) Deficiency Letter sent
 - ii) Date sold
 - iii) \$ Debt secured by collateral
 - iv) \$ less Unterned interest
 - v) \$less Proceeds from sale
 - vi) \$ Plus repo fees
 - vii) \$ Less credit not above
 - viii) \$ Deficiency Amount
 - ix) Amount Due



Outsourced Collection Agency

The data for a debt that has been outsourced will be tracked with FD.CP.AGENCY.

- 1) A tracking record will be created that will contain:
 - a) The current Agency Information (Name, Address, Phone)
 - b) Dollar amount when assigned
 - c) Date assigned
 - d) Same information for each previous agency
- 2) Set account & loan warning code to indicate the debt has been outsourced
- 3) Store and update agencies that are used by the credit union



Law Suits To Collect Debts

The data for lawsuits filed by the credit union to collect debts will be tracked using FD.SUIT. This will store information in a note on the share or loan

- 1) Suit information stored in a loan note will be
 - a) Stage of the process
 - i) Requested
 - ii) Filed
 - iii) Judgement
 - iv) Garnishment
 - v) Closed
 - b) Case Number
 - c) Request Date
 - d) File Date
 - e) Court Date
 - f) Judgement Date
 - g) Attorney Information (name, address, phone)
 - h) Information will be duplicated in a collection note as well
- 2) A warning code will be placed on the account



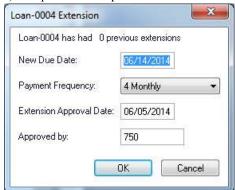


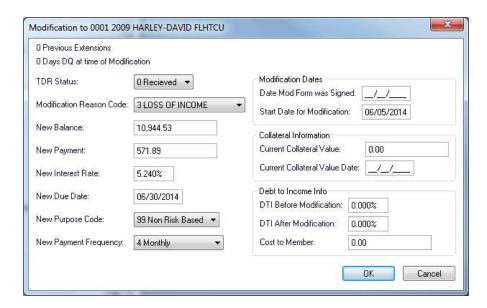


Troubled Debt Restructuring

This data will be tracked using FD.TDR & FD.TDR.RECIND.

- 1) This Information will be tracked in a tracking record by FD.TDR
 - a) Modification Code
 - b) Forbearance Term Modification
 - c) Original Purpose code
 - d) Original Payment frequency
 - e) Reason for Modification
 - f) Interest rate Modification Code
 - g) Interest Modification
 - h) Balance Before Modification
 - i) Payment before modification
 - j) Unpaid interest before modification
 - k) Amount added to unpaid interest
 - 1) Modification start date
 - m) Original Maturity date
 - n) Collateral date before modification
 - o) Interest date before modification
- 2) If the member does not adhere to the terms for the modification, FD.TDR.RECIND will place the original value back on the loan.
- 3) Reports will be possible for NCUA 5300 reporting





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Chargeoff Process

The chargeoff process will be handled by FD.CHARGEOFF

- 1) FD.CHARGEOFF is a scripted FM that will modify the loan or share and the account by answering the chargeoff type and Interest and fee questions. The following will be modified:
 - a) Loan Fields
 - i) Warning codes added or expired
 - ii) Service code set to 0
 - iii) Credit reporting code
 - iv) Credit reporting comment
 - v) Interest rate
 - vi) Interest rate index
 - vii) Interest unpaid
 - viii) DQ notice number
 - ix) Late charge type
 - x) Credit Limit
 - xi) Credit Limit expiration date
 - xii) Chargeoff Type
 - xiii) Chargeoff amount
 - xiv) Insurance type
 - xv) Statement mail code
 - xvi) Statement Group
 - xvii) Description
 - xviii) Payment Method
 - xix) Creation of the 1099-C Tracking Record with a Cancellation date based on the Chargeoff Type
 - b) Share Fields if a share is charged off
 - i) Warning codes added or expired
 - ii) Service codes set to 0
 - iii) Chargeoff type
 - iv) Chargeoff amount
 - v) Statement mail code
 - vi) Statement group
 - vii) Description
 - viii) Chargeoff date
 - ix) Dividend type
 - x) Overdraft tolerance
 - xi) If fees are reversed for NSF or Courtesy Pay it will be placed in a note
 - c) All Open shares on the account will be set to a dividend type that does not pay dividends
 - d) A comment on the account indicating that there has been a charge off
 - e) Account fields updated
 - i) Warning code
 - ii) Restrict level
 - iii) Statement mail code



Tracking, Management & Audit Reporting

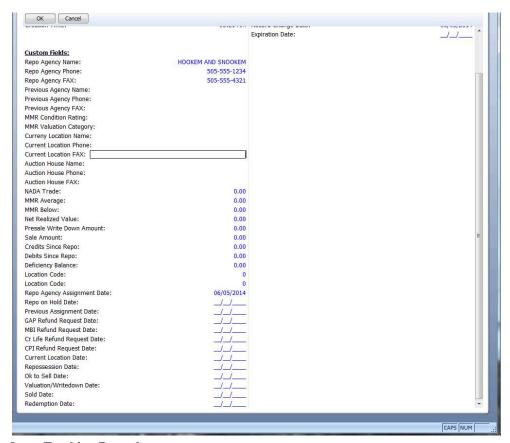
Now that information is being tracked on Episys we can pull reports for management. A few samples are included (see attached for samples):

- 1) Collection Reports
- 2) Queue Production Reports
- 3) EOM Status report

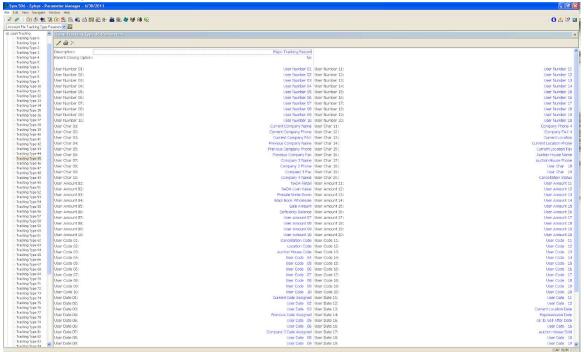
Tracking these processes in the system allows a collector to accomplish all her work within Episys. There will no longer be a need to find outside documents or files while speaking to a member. The collector can save time by entering the information in an organized fashion and have their collection notes updated at the same time. In addition, analysis reports can be created so management can get a clearer picture of the status of credit union collection efforts.



Collection Tracking Records

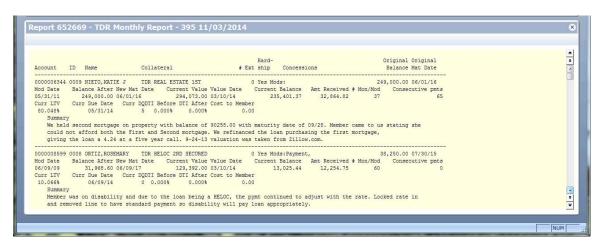


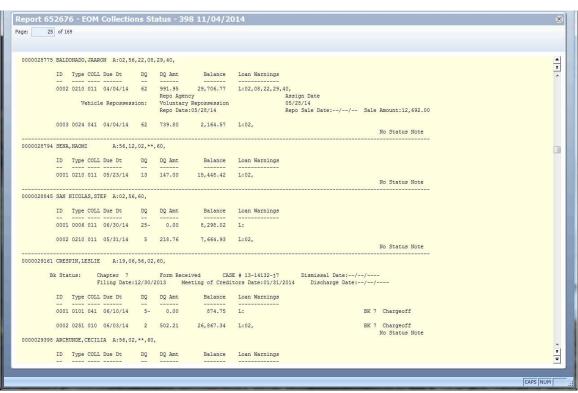
Loan Tracking Records





Reports







Collection Notes Report

