Volume 5: Loan Payments Analysis Dashboard

Building the Faciliary

I WANT TO INCREASE CREDIT CARD BALANCES

Find out how to TALK TO MEMBERS OVERPAYING THEIR CREDIT CARDS!

Data Bootcamp Edition: Featuring Kim Youngblood, FOCUS CU

> Simple DIY Instructions Inside!

Hanagement Services

Building the Factory

Vol. 5: I Want to Increase Credit Card Balances

This document and the following volumes are intended to give a credit union a complete road map to execute a marketing campaign. This road map will take the user from the very beginning point all the way through to the end of the process and the evaluation of the campaign. This design will contain all the steps necessary to create the campaign, the steps to follow through to the end using the referenced CU*BASE options to mine the data and track the sales success.

What is the Campaign?

Contact members with existing credit cards that pay more than their minimum payment and suggest they take advantage of balance transfer offers—the end result being your credit card portfolio grows. This campaign targets active credit card members, which will increase the penetration success of the campaign. This utilizes the Loan Payment Activity Analysis to identify members who had overpayments. The campaign solicitation can be customized according to credit score (e.g. member with lower credit score may get a different solicitation vs. member with higher credit score).

How Do I Find the Target Group?

1. Go to the Loan Payments Analysis on the Management Processing/Active Beta Tests (MNMGMT) menu.

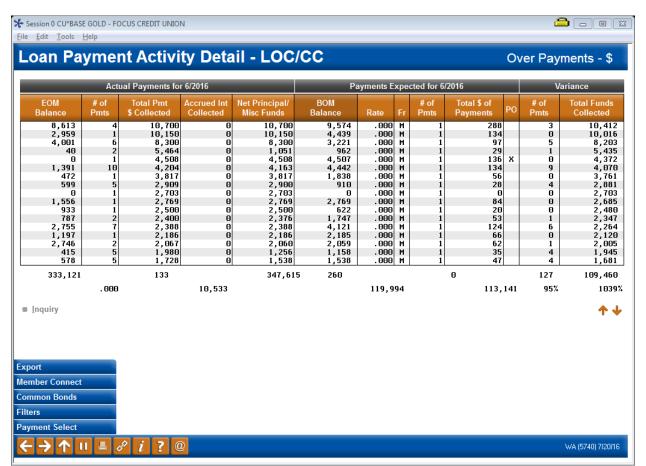
- a. Select loan payment activity for LOC.
- b. Analyze payments received during MMYYYY. Leave as default MMYYYY, this will be the most recent prior month end.
- c. Loan payment frequency = Monthly.
- d. Loan Category = choose specific credit card category or choose all credit card categories (alternatively select via loan product or business unit).
- e. Current credit score: perform this process for each of your credit tiers (e.g a credit range 700-899, then 600-699, etc.).
- f. Interest rates between = default.

Session 0 CU*BASE GOLD - FOCUS CR	EDIT UNION	
<u>F</u> ile <u>E</u> dit <u>T</u> ools <u>H</u> elp		
Loan Payment A	ctivity Analysis	Filters
The primary purpose of th	is application is to analyze payments received during the selected month/year compared to the due dates	that were
anticipated as of the prior	month-end. Use the below filters to refine the data for your specific needs.	
Loan payment activity for	O Closed end or O LOC O	
	g Jun 2016 📑 [MMYYYY] compared to the due dates that were anticipated as of prior month-end.	
	is that were on the books as of the previous EOM snapshot. Loan payments made during the selected	
month that were not anticipate	ed as of prior EOM will not be analyzed.)	
Loan payment frequency	Monthly •	
Product Selec		
Business unit Selec		
Loan category Selec		
Collateral type Selec		
Current credit scores between	700 and 899	
Interest rates between	0.000 and 99.999	
	2 @	WA (5743) 7/20/16

2. Press Enter for Summary Page.

I	_	al Payments for	Payments	Expected	Variance					
🖻 🗷 🔒	EOM Balance	# of Pmts	Total Pmt \$ Collected	Accrued Int Collected	Net Principal/ Misc Funds	BOM Balance	F Pmts	Total \$ of Payments	# of Pmts	Total Funds Collected
Expected	44,182	9	35,504	0	1,078	1,078	M 70	1,078	61-	
Over pmts	347,615	260	333,121	0	10,533	119,994	M 133	113,141	127	109,460
Under pmts	44,500	2	41,960	0	1,266	76	M 7	75	5-	1,18
Payoffs	0	14	6,169	0	296	6,433	M 9	6,421	5	6,13
Net over/un	392,115	262	375,081	0	11,799	120,070	M 140	113,216	122	108,27
No payment	43,501	0	33,782	0	1,020	0	M 69	0	69-	1,020
Total	436,297	271	121,148	0	114,295	410,585	210	12,878	61 29%	108,270 840
<i>i</i> Note: Mer The	2016 there we mbers fall into ca total row is the net over/under	ategories sum of ov row is the	based on expect ver payments + u e sum of the ove	ted payment inder paymen r payments +	amount not exp nts + expected p	ected number of ayments (payoff 3.	payments.	led).		

3. Next click the Magnifying Glass for "Over pmts".



Generating the List for Member Connect

Once you've narrowed down your list of records to only those you want to contact, select the *Export* button. Select to export the selection of accounts for Member Connect. Enter a file name; this will create a database file in your QUERYxx library.

Note: Selecting to Export the record for Query will create a database file with the information seen on the screen and all records will be included. Selecting to Export to Member Connect will create a file that includes only Account Base and will eliminate any duplicate records (preventing you from calling the same member twice for a single campaign.

What Do I Do with the List?

Once you've created your database file, select the *Member Connect* button on the screen. From here, you will have a variety of options depending on the resources available to you, and the method you choose to use to market to these individuals. Start by entering your newly created file in the *File name* field.

Sending an Electronic Communication

- 1. Enter the name of the database file created in the previous step. (This must have been stored in your credit union's QUERYxx library.)
- 2. Click the "Online banking and/or email message" button and press enter to continue.
- 3. Here you have several creation/selection options:
 - If you have performed this campaign before and have already saved a message for this campaign, select the message and select the *Send* button. Go to Step 8.
 OR
 - If this is the first time you are performing this particular campaign, select *Create* (F6).
- 4. Enter a two-digit *Message type*; this must be a letter and a number or two numbers—two letters are reserved for messages from the Master Message Library.
- 5. Enter the *Message subject* "Thanks for being a Valued Member---Save Money with a Balance Transfer" This text will appear in the subject line when the message is sent as an email message. Enter to continue.



Now you are on Member Connect Message Maintenance screen. Here you can enter or edit the text of the message. Enter your text as follows:
 Do you have credit card balances with other banks or credit card companies? AWESOME Credit Union is here to help. We would like to help you transfer your other balance(s) to

Credit Union is here to help. We would like to help you transfer your other balance(s) to your credit card account at AWESOME Credit Union. With your ACU credit card account, and no balance transfer fee, we can help save you money with our great credit card rate of 11.88%. To start saving today, call 555-5555 and ask to speak with a loan officer. Thank you for your membership!

- 7. Select Save Changes.
- 8. Now you are ready to send the email or **It's Me 247** online banking message. Select the message and click the Send option.
 - **IMPORTANT:** All email messages will have the Signature Line message (SL message) text automatically appended to them. Editing the Signature Line or (SL message) is similar to editing a message. *SEE ALSO:* Editing the Signature Line (or SL Message).
 - **TIP**: In your Signature Line, you may want to include text explaining how a member can "opt out" of receiving future marketing email messages. This can be done by having them "opt out" using the two options on the Info Center | Contact Preferences page in **It's Me 247**.
- 9. Select to send the message via *Priority*. This will send the message to members with email addresses first, and then to members with online banking accounts without email addresses. Set a comment purge date one month out from the current date.
- 10. Click Send (F5).
 - NOTE: Online banking messages will only be sent to members who have already logged into online banking.
- 11. Press Enter to confirm your sending.

How Do I Track the Results?

Now that you've run your campaign, how do you follow up and track your results? This can be accomplished a couple different ways.

Using Common Bonds to Track Balances

One way is to use Common Bonds, and specifically the Account Composition feature to track member balances over time. Before initiating the campaign to contact members, run the database file created for Member Connect through the Common Bonds tool on the Management Processing/Active Beta Tests (MNMGMT) menu.

In the "Account Analysis 3" section of the Account Composition feature, you will see a breakdown of the targeted members' accounts, including their LOCs/CCs.

From Jan 01, 1901 to Dec 31, 2039 Employee All Employees		Status Opened Branch All Branch	Gender nes	All 🖻 🔀 🔓	Records analy	zed 8,668
Average Tiered Service score	424.9	Average risk score	673 Disburs	ement limit	49,095,670	
Category	# Accounts	Total Balance	Average Balance	# Closed	# Active	Active Avg Balance
Savings	2,275	2,706,577	1,189	391	1,884	1,436
Checking	782	2,350,006	3,005	171	611	3,846
IRA	70	336,264	4,803	48	22	15,284
Certificates	416	302,257	726	382	34	8,889
Loans	3,401	5,048,698	1,484	2,969	432	11,686
Loans (written-off)	3	4,994	1,664	0	3	1,664
LOCs/CCs	1,721	2,539,821	1,475	335	1,386	1,832
LOCs/CCs (written-off)	0	0	0	0	0	0

For a more granular look at loan balances, continue to analysis 8 of 10, "Loan Category". Here you can make note of their balances specifically in the credit card loan categories you selected in the Loan Payments Analysis.

om Jan	01, 1901 to Dec 31, 2039	Status Oper	ned	Gender All			
Employee All Employees		Branch All	Branches		POF 🔟 🛓	Records analyzed	8,668
Loan ategory	Description	Count	% Total	Total Balance	% Total	Weighted Avg Rate	Average Int Rate
01	CONSUMER LOANS	2,019	51	4,261,178	56	4.136	8.458
02	2ND MORTGAGE	116	3	342,930	5	5.605	8.079
03	REAPS	54	1	377,099	5	4.421	5.271
04	1ST MORTGAGES	3	Θ	0	0	0.000	7.263
05	KWIK CASH	42	1	0	0	0.000	13.321
06	OVERDRAFT LOC	5	0	0	0	0.000	16.000
07	TAX ADVANTAGE	22	1	0	0	0.000	8.053
08	INDIRECT AUTO LOANS	27	1	208,916	3	4.286	4.183
10	INDIRECT AUTO LOANS	12	0	0	0	0.000	13.458
11	INDIRECT CYCLE LOANS	91	2	87,763	1	3.995	7.101
12	UNSECURED LOANS	337	9	147,909	2	15.027	13.661
13	UNSECURED LOCS (KWIK-ODP)	223	6	363,410	5	11.025	12.260
14	CONSUMER LN	2	0	0	0	0.000	3.990
20	MASTERCARD CLASSIC	545	14	774,314	10	12.900	10.294
21	MASTERCARD CLASSIC	159	4	240,456	3	12.900	8.962
22	MASTERCARD GOLD	321	8	784,041	10	11.880	8.716
23	MASTERCARD (S)	30	1	0	0	0.000	1.485
24	MASTERCARD (S)	9	Θ	0	0	0.000	0.000
25	MASTERCARD (S)	25	1	498	0	12.900	0.992

Make a note of these numbers. A month later, complete this same exact process with the same file you used the first time. How do the numbers compare? Have balances gone up?

IMPORTANT: If you plan on tracking results using this method, don't use a generic file name when creating the file for Member Connect/Common Bonds. If the file is overwritten later with different account numbers, you will not be able to compare the members over time!

Using the Credit Card Analysis to Observe Card Trends

A more general way of observing results is to use the Credit Card Portfolio Analysis available from the Management Processing/Active Beta Tests (MNMGMT) menu.

Ctg Category Description Rwd Members Cards Balance Rates Members Cards 20 MASTERCARD CLASSIC * 500 471 770,648 12.90 498 466 21 MASTERCARD CLASSIC * 138 123 260,179 12.90 138 122 MASTERCARD GOLD * 306 271 779,770 11.88 306 27 MASTERCARD GOLD * 306 271 779,770 11.88 306 27 MASTERCARD GOLD * 0<	Balance	Dete
11 MASTERCARD CLASSIC * 138 123 260,179 12.90 138 12 22 MASTERCARD GOLD * 306 271 779,770 11.88 306 27	751 640	Rates
* 306 271 779,770 11.88 306 271		12.
		12.
Transactions • Reissue • Rate Detail • Comparative Analysis • 12 Month Comparative Analysis	770,615	11.
Transactions Reissue Rate Detail Comparative Analysis 12 Month Comparative Analysis		
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		-
Export Common Bonds		

Using the Comparative and 12 Month Comparative analyses, you can track the balances of your credit card portfolio as a whole. If the campaign worked, you may notice an increase in balances over time. The disadvantage of this analysis is it leaves the results subject to interpretation since you would be specifically reviewing just those members contacted and changes may have been caused by other factors.

Discover More!

CU*Answers Management Services

6000 28th Street SE Grand Rapids, MI 49546 (800) 327-3478 www.cuanswers.com



