Online Credit Bureau Access and 247 Lender

Configuring 247 Lender and the Approval Matrix



INTRODUCTION

Purpose

This booklet provides instructions for all of the configuration steps necessary to set up CU*BASE for using the 247 Lender automated decision model. These steps are outlined in the separate booklet, "Online Credit Bureau Access: Introductory/Startup Guide."

You MUST complete all of the getting started steps under "Stage 1" in the Introductory/Startup Guide <u>before</u> proceeding with any of the configurations in this book.

Audience

This booklet is intended for credit union leaders and project managers responsible for implementing 247 Lender decision modeling for your credit union.

CONTENTS

LET CU*ANSWERS MANAGEMENT SERVICES "JUST TURN IT ON" FOR YOU	3
Overview	4
Configuring 247 Lender Minimum Requirement Filters and Key Ratio Assessments	5
247 Lender Filters Preparation Worksheet Configuring 247 Lender Requirements	5 6
CONFIGURING THE CU*BASE APPROVAL MATRIX	8
DECISION CODES REQUIRED FOR 247 LENDER APPROVAL MATRIX CONFIGURATION PREPARATION WORKSHEET CONFIGURING THE APPROVAL MATRIX	8 9 11
Configuring Loan Delivery Channels	16
Delivery Channels Configuration Preparation Worksheet Configuring Delivery Channel Settings	16 17
Configuring Risk-Based Pricing	19
RISK-BASED PRICING PREPARATION WORKSHEET CONFIGURING LOAN PRODUCTS	19 21
ACTIVATING 247 LENDER	24

LET CU*ANSWERS MANAGEMENT SERVICES "JUST TURN IT ON" FOR You



Use "Just Turn it On" and have CU*Answers Management Services drive the implementation of this feature from start to finish. We'll even do the work to get your Board, your management team, and your staff on board and ready to take over once the switch has been flipped. Learn more in the "Just turn it on" brochure. Access this brochure directly at http://cuanswers.com/pdf/cms/Just_Turn_it_On.pdf.

OVERVIEW

This booklet contains instructions for Stage 2 of the project to implement the 247 Lender Decision Model for your credit union. Refer to the "Online Credit Bureau Access and 247 Lender: Introductory/Startup Guide" and make sure that you have worked through all of the steps in Stage 1 before proceeding with any actual configuration changes.

Once you have a plan and have made some decisions, use the following steps to get the configuration in place on CU*BASE:

Ste	p	Description
1.	Configure the model filters	247 Lender Minimum Requirements on the General Configuration 1 (MNCNFC) menu
		See Page 5 for instructions
2.	Configure the Approval Matrix and "active"	Define Decision/Approval Matrix on the General Configuration 1 (MNCNFC) menu
	retention period	See Page 8 for instructions
3.	Configure the delivery channels that will access	Loan Delivery Channel Config on the Loan Products (MNCNFB) menu
	the model	See Page 16 for instructions
4.	Configure risk-based pricing, if appropriate	Loan Product Configuration on the Loan Products (MNCNFB) menu
		See Page 19 for instructions
		Special Note: Remember that risk-based pricing is independent of 247 Lender because it looks strictly at a member's credit score. Therefore, any changes you make will take effect immediately for all new loan requests where a credit report has been pulled.
5.	Activate 247 Lender and set the default credit report request type	For online credit unions, this step must be done by a Client Service Representative (self processors should still consult a CSR before changing the configuration) Complete and return the "247 Lender Setup Form" for final activation; also see Page 24 for additional information

About Completing the Preparation Worksheets

At the beginning of each configuration chapter in this booklet, you will see a related preparation worksheet. These worksheets should be used as you organize your implementation plan and make decisions about products and procedures for using 247 Lender automated decisions.

Completing these worksheets in advance will make it much easier to set up the configuration later in the process. They are also critical if you wish to have CU*Answers complete the configuration for you. (See the "Online Credit Bureau Access and 247 Lender: Introductory/Startup Guide" for details about optional configuration services.)

CONFIGURING 247 LENDER MINIMUM REQUIREMENT FILTERS AND KEY RATIO ASSESSMENTS

A key part of the 247 Lender system is a set of configurable "filter" settings that control when a decision will be pulled. Because a decision costs money, the filter will prevent the model from being run in situations where the member obviously will not be approved. Referred to as Minimum Requirement Filters for Decision Model, these settings include:

- Credit score
- Debt to income ratio
- Residency number of years
- Employment number of years
- Derogatories (bankruptcy, charge-offs, collections)

For example, do you want to run the model at all if a member has a bankruptcy on file? Should the length of employment affect whether the model is run or not? These factors should all be addressed in your credit union's lending policies.

In addition to the filters that control whether the model is even run (saving you the cost of a decision), you can also run an additional Assessment Of **Key Underwriting Ratios** to determine whether the member should be run through the rest of your Approval Matrix. Ratios you can assess include:

- Total expanse to Total income
- Unsecured debt to Total income
- Mortgage expenses to Total income
- Total credit limit to Total income

NOTE: Key ratio evaluations require data from the credit report, so these evaluations are always done after a decision model is run and the credit report pulled.

247 LENDER FILTERS PREPARATION WORKSHEET

Start by completing the following worksheet to help you make decisions about how your filters should be configured.

Run a decision model	Your Setting		
Only if credit score is between	and	or	don't care
Only if debt to income ratio is less than	%	or	don't care
Only if length of employment is at least	years	or	don't care
Only if length of residency is at least	years	or	don't care
Only if no bankruptcy on file	☐ Yes	or	don't care
Only if no charge-offs on file	Yes	or	don't care

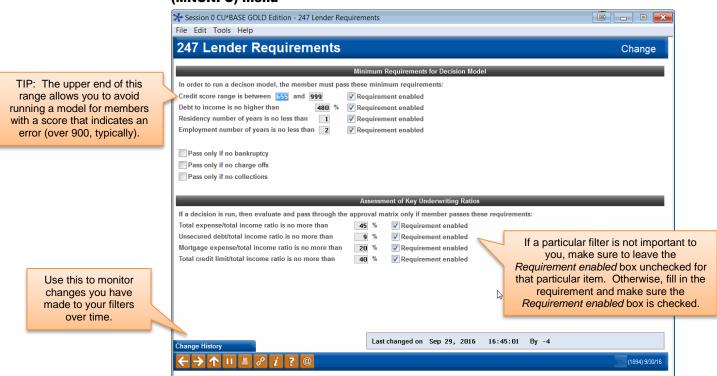
Run a decision model	Your Setting
Only if no non-medical collections on file	Yes or don't care
After a decision is pulled, evaluate these key ratios and pass through the approval matrix only if	Your Setting
Total expanse to Total income is no more than	% or
Unsecured debt to Total income is no more than	% or 🔲 don't care
Mortgage expenses to Total income is no more than	% or 🔲 don't care
Total credit limit to Total income is no more than	% or 🔲 don't care

NOTE: Refer to this Answer Book item for more information: When looking at our loan queue, we see a 'pass decision' status but the application failed in the underwriting ratios assessment requirements. Why do we see the 'pass decision' status?

CONFIGURING 247 LENDER REQUIREMENTS

Following are instructions for filling out the configuration screen for 247 Lender minimum requirements.

"247 Lender Minimum Requirements" on the General Configuration 1 (MNCNFC) menu



For complete details on how each of these filters works, refer to **CU*BASE GOLD Online Help** (click the **1** button while working on this screen).

When done, use Enter to Save all changes and return to the menu.

Monitoring and Adjusting Filter Settings

Over time as you monitor your loan portfolio, you may need to adjust your minimum requirements for running the model. This will be particularly important during the initial implementation period, as you monitor the decisions you are pulling and how they are affecting your lending practices.

For example, you may find evidence that increasing the threshold credit score may have affected the quality of your loan portfolio. Conversely, you may notice an overall decrease in the number of denied applications.

Every time changes are made to the filter configuration, a history record is stored so that you can monitor how you have made adjustments over time. Use **Change History** (F6) at any time to see these records:

Session 0 CU*BASE GOLD -File Edit Tools Help 247 Lender Requirements History Debt/Inc **Employment** Changed Date | Time | By 8/30/16 | 17:02 -4 8/30/16 | 16:42 -4 8/30/16 | 16:42 -4 8/30/16 | 10:31 -4 8/30/16 | 10:31 -4 8/20/16 | 10:30 -4 8/25/16 | 13:55 -4 8/25/16 | 13:55 -4 8/25/16 | 13:52 -4 8/25/16 | 13:52 -4 8/25/16 | 12:28 -4 8/22/16 | 12:28 -4 8/22/16 | 12:28 -4 8/22/16 | 12:28 -4 8/22/16 | 12:28 -4 8/22/16 | 12:28 -4 8/22/16 | 11:28 -4 8/22/16 | 11:49 -4 8/22/16 | 11:49 -4 8/22/16 | 11:49 -4 8/22/16 | 11:49 -4 8/22/16 | 11:49 -8 Changed Bankruptcy Charge Off Collections Years Y/N 35 Y From Y/N Ratio Y/N Years Y/N 001 850 850 120 120 120 075 075 075 075 075 075 075 075 075 800 400 400 400 590 700 700 725 725 880 880 880 880 880 880 880 880 ************ 91 91 91 91 91 91 91 91 90 90 90 90 90 90 90 90 V 11 **∄** & i ? @ FR (6094) 9/14/16

"Change History" (F6)

display to view your Assessment of Key **Underwriting Ratios** settings.

Use this to toggle the

This screen displays a history of all changes made to the requirements configuration. This lets you monitor changes you have made to your filters over time.

CONFIGURING THE CU*BASE APPROVAL MATRIX

DECISION CODES REQUIRED FOR 247 LENDER

Your credit union must configure Approval Matrix records for each of the decision codes, or "levels," that are sent to CU*BASE by the 247 Lender decision model. All of the following codes MUST be configured for 247 Lender to work properly.

Decision Code	Description	247 Lender Score Range*	
00	A general-purpose code to be used by online loan applications (It's Me 247 , etc.) when no decision is available, or if a decision could not run for some reason (other than your filters, such as an error in the file or a transmission problem), or if you do not use 247 Lender.	n/a	
01	Level 1 of the 5 pre-approved groups. This represents your "best" members, the ones who scored highest in the 247 Lender scoring model.	340+	
02	Level 2 of the 5 pre-approved groups.	320-339	
03	Level 3 of the 5 pre-approved groups.	290-319	
04	Level 4 of the 5 pre-approved groups.	260-289	
05	Level 5 of the 5 pre-approved groups. This represents members with the lowest scores calculated by the 247 Lender that are still considered pre-approved.		
97	"Failed Filter" - Used for members who fail your configured minimum requirement filters (see Page 5). There will not be a decision on file for these members, as the model was never actually run.		
98	"Refer to Underwriting" - This is a general-purpose code used for members who fail the model and cannot be given an automated pre-approval. NOTE: The member will never be presented a denial; this code lets your staff know what the model's conclusion was and allows for manual underwriting as appropriate.	n/a	
99	"Denied" - Used for members who are considered <i>denied</i> by the model. This is intended for future use when the model is actually able to return a denial to the origination point and proceed through an automated denial process. Not currently available through any delivery channel (code must still be set up, however).	n/a	

^{*}These are the scores calculated by the 247 Lender Model (SAVANT score). The numbers are intentionally different from traditional risk and bankruptcy/MDS scores to keep them from being confused.

APPROVAL MATRIX CONFIGURATION PREPARATION WORKSHEET

This worksheet organizes your approvals by category, rather than by decision code like the actual configuration. This makes it easier to plan how your products will fit and ensure you are being consistent across the board.

Loan Categories

Category Code	De	escription	
Decision Code	This product	pre-approved	d up to
01	\$	P. C. SPP. CO.	······································
02	\$		
03	\$		
04	\$		
05	\$		

Category Code	Description	

Decision Code	This product pre-approved up to
01	\$
02	\$
03	\$
04	\$
05	\$

Category Code	Description	
---------------	-------------	--

Decision Code	This product pre-approved up to
01	\$
02	\$
03	\$
04	\$
05	\$

١

Decision Code	This product pre-approved up to
01	\$
02	\$
03	\$
04	\$
05	\$

Copy this page as needed to include all of the loan products you will be approving based on the decision model.

Savings, Plastics/OTB, and Miscellaneous Products

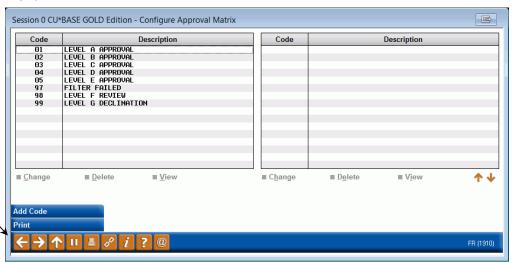
Product:	
Decision Code	This product is pre-approved
01	☐ Yes ☐ No
02	☐ Yes ☐ No
03	☐ Yes ☐ No
04	☐ Yes ☐ No
05	☐ Yes ☐ No
Product:	
Product:	
Decision Code	This product is pre-approved
01	Yes No
02	☐ Yes ☐ No
03	☐ Yes ☐ No
04	☐ Yes ☐ No
05	☐ Yes ☐ No
Product:	
Decision Code	This product is pre-approved
01	Yes No
02	Yes No
03	Yes No
04	Yes No
05	☐ Yes ☐ No
Product:	
Decision Code	This product is pre-approved
01	Yes No
02	Yes No
03	Yes No
04	
	☐ Yes ☐ No

Copy this page as needed to include all of the miscellaneous products you will be approving based on the decision model.

CONFIGURING THE APPROVAL MATRIX

IMPORTANT: Remember that the Approval Matrix must be updated by your credit union whenever new loan categories, share dividend applications, or OTB product codes are configured.

"Define Decision/Approval Matrix" on the General Configuration 1 (MNCNFC) menu



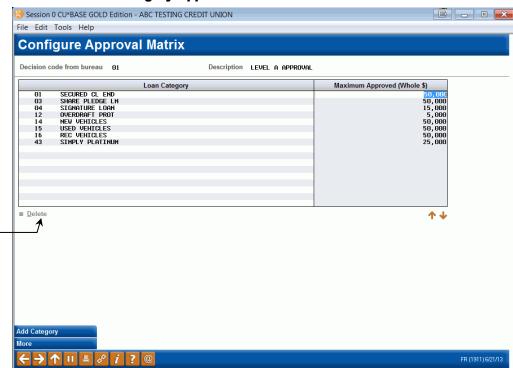
To print a copy of your configuration, use *Print* (F14) on this screen. The report shown on Page 15 will be generated immediately (there will be no

For every Decision Code that the credit bureau might potentially send, a corresponding code must be set up in the Approval Matrix. This includes any "review" and/or "deny" codes the bureau may send. As shown on the previous page, 247 Lender requires codes 01-05 and 97-99 to be configured. A code 00 should also be configured whether you use automated decisions or not.

CU*TIP: For codes 97-99, which are used when either the filters or the model fails, create the code as usual. Leave the loan and share product screens blank, and enter "N" for both ATM and Debit cards on the final screen. Then use one (or more) of the User-Defined fields to leave a notation explaining the code to the end-user (such as "Deny all products" or "Manually review credit report before approval" or something similar). If this code is received on a member's credit report, the Decision screen will simply show the text in your user-defined field, without any products.

To create a new code, use **Add Code** (F6) to proceed to the second screen.

Screen 2: Loan Category Approvals



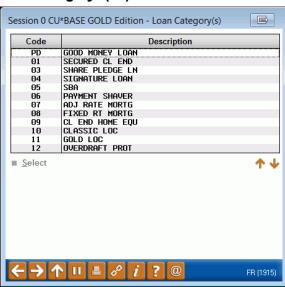
CU*TIP: If you have added a loan category to the list by mistake, place the cursor in the amount field for that item, and then select Delete.

There will be one confirmation message.

This screen is used to configure maximum approval amounts for loan products, including online credit cards. When the screen appears for a brand-new code, it will be blank, and the *Description* field at the top will allow you to enter a description for this code.

After pressing Enter to save, the **Add Category** (F6) window (shown below) will appear automatically. (If editing an existing code, use F6 to configure more loan categories for this decision code.)

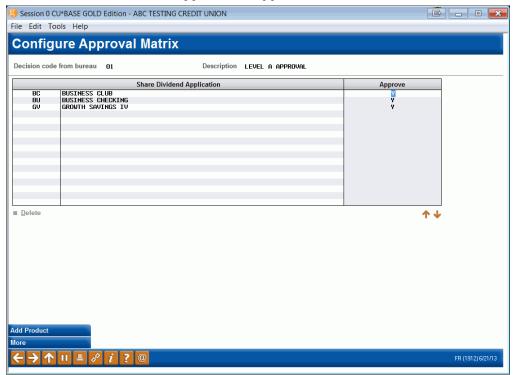
"Add Category" (F6)



In this window, select all of the loan products that will be set up for approval for this decision code.

When returned to the loan products screen, enter a dollar amount (whole dollars) into the *Max Approved* column for each of the loan categories. When done, press *More* or use Enter to proceed to the share products screen.

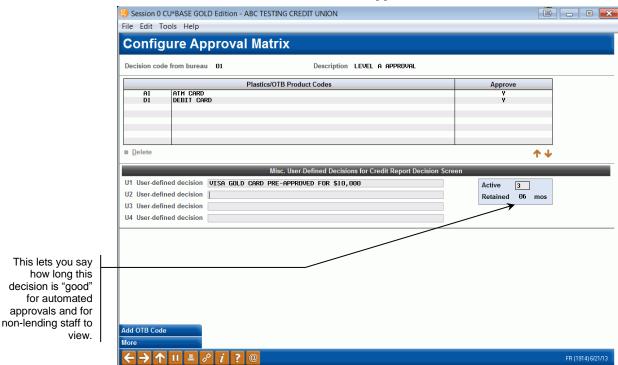




This screen is used to mark the savings and checking products that should be approved with this Decision Code. This is a straight Yes/No approval; there are no dollar amounts.

As with the previous screen, use *Add Product* (F6) to display a window showing all share dividend applications. Select all appropriate products. When returned to this screen, all will automatically be marked with Y. (If a product is pulled in by mistake use the Delete option to clear it from the list.) When done, press *More* or use Enter to save and continue to the final screen.

Screen 4: OTB / User-Defined Product Approvals



This final screen is used to mark OTB/Plastic products that should be approved with this Decision Code. This includes OTB credit cards as well as OTB loan and savings products you may offer and track through the CU*BASE Off Trial Balance (OTB) tracking system. These use a straight

Use **Add OTB Code** (F6) to display a window showing all configured OTB codes. Select all appropriate codes. When returned to this screen, all will automatically be marked as Yes (use Delete to clear an unneeded item from the list).

This screen also contains four user-defined decisions for this code. These are simply text messages that will appear on the Decision screen whenever this code is sent with a member's credit report. These can be an approval for a specialized credit union product or service not shown on the previous screens, or even just a text message to credit union staff for when they read the Decision screen for any member that received this code. Examples of text you might use in these fields:

- "Assign member to Electronic Deposit Hold Group 02"
- "Review credit report manually before approving any product"
- "Refer to investment advisor"

Yes/No approval; there are no dollar amounts.

"Deny all products for this member"

Finally, use the Active field at the bottom-right corner of the screen to define how long this decision record should be considered "good" for the purposes of authorizing an MSR or teller to approve a member for service. This controls how long the Pre-Approvals button will appear on Inquiry, Phone, and Teller screens after the credit report is pulled. It also controls how long the decision will be used for automated decisions such as when a member completes an application in It's Me 247.

decision is "good"

Notice the Retained notation showing how long the decision record will remain on file before it is purged. You can set the Active setting to the same period as this, or shorter. You might use a shorter time for decision codes that you feel less comfortable about and want to restrict the length of time the record can be viewed by non-loan personnel or used for automated approvals.

> NOTE: Contact a Client Service Rep. if you wish to increase the length of time credit report data is stored. Additional fees will apply for longer than standard retention times.

When done, use Enter to save and return to the initial screen.

Report Sample

This report will be printed when you use Print (F14) feature on the initial Approval Matrix configuration screen (shown on Page 11). This report simply lists all of the approval settings you have configured for each Decision Code. Notice the dates showing when the code was originally created and when it was last updated, and by whom.

8/01/06 16:07:21		CU*BASE TEST CREDIT U Approval Matrix Configur		LAPVMXT	Page User DAWNM	1
Decision Code 01 PREAPPRO		Approvat matrix configur	acion Report		USEI DAWNM	
Loan Category	Max Approved	Date Entered	Date Changed	Change By		
Loan Category	max Approved	Date Entered	Date Changed	change by		
01 CONSUMER LOANS	30,000	05/05/2006	07/25/2006	89		
02 2ND MORTGAGE		05/05/2006	07/25/2006	89		
03 REAP'S	40,000	05/05/2006	07/25/2006	89		
05 KWIK CASH	10,000	05/05/2006	07/25/2006	89		
06 OVERDRAFT LOC	10,000	05/05/2006	07/25/2006	89		
Share Dividend Appl	Approve	Date Entered	Date Changed	Change By		
	Υ		07/25/2006	89		
OD OPEN DEPOSIT SAVINGS	Y	05/05/2006	07/25/2006	89		
PS PREMIUM SAVINGS PLUS	Y	05/05/2006	07/25/2006	89		
OTB Product Code	Approve	Date Entered	Date Changed	Change By		
A1 ATM CARD	Υ	05/05/2006	07/25/2006	89		
D1 DEBIT CARD	Y	05/05/2006	07/25/2006	89		
User Defined						
U1 VISA GOLD CARD PREAPPRO U2 FREE HOMEBANKING AND E-						
Decision Code 02 PREAPPRO	VED LEVEL 02					
Loan Category	Max Approved	Date Entered	Date Changed	Change By		
01 CONSUMER LOANS	20,000	05/05/2006	07/25/2006	89		

...and so on, for all Decision Codes.

CU*TIP: Remember that a decision is designed to be a recommendation, a guideline for staff and CU*BASE to follow for pre-approving credit union products and services. If a delivery channel is set up to do automated approvals based on the matrix (such as your home banking and external web-based channels), the system will only pre-approve a loan, assuming it is within the limit set in the matrix.

Other than that, however, the limits will not prevent a loan from being created that is outside of the approved limit on the decision. Nor will it stop a checking account or other product or service from being created just because your Approval Matrix has not marked them as approved.

CONFIGURING LOAN DELIVERY CHANNELS

Delivery channels feed your loan factory. Channels include CU*BASE, Home Banking, Lender on the Road, Retailer Direct, Dealer Track, and any other relationships you may have established.

CU*Answers is responsible for setting up the delivery channels; you just have to specify how they will behave. Some of these channels require customized programming, so if a particular channel is not listed in your configuration, contact a Client Service Representative to learn more.

To receive full advantage from 247 Lender, you can configure which delivery channels will access the decision model automatically whenever a new loan application is submitted. (Remember that your filters will still have the final say in whether a model is run for a particular member.)

For example, when you first implement 247 Lender and are still learning how it will work for your member loans, you might run only CU*BASE loan apps through the model for your staff to examine. Later, once the model is working smoothly and your staff knows and trusts it, you would start running **It's Me 247** and other external apps through the model as well.

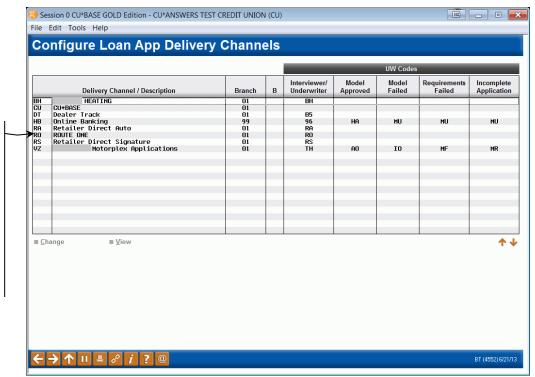
DELIVERY CHANNELS CONFIGURATION PREPARATION WORKSHEET

Use this worksheet to determine which loan applications will be run through the decision model, according to where the app originates.

Delivery Channel	Channel Description Pull a decision?	
CU*BASE Loan Processing	Applications created by your staff in CU*BASE	Yes No
It's Me 247 Online Banking	Online loan applications submitted from It's Me 247 as well as apps from outside of home banking, if you have a link to the online loan application from your website	Yes No
Lender on the Road (if applicable)	Apps generated by your staff using a secure internet connection from a remote location, such as a boat show	☐ Yes ☐ No
Retailer Direct (if applicable)	Apps submitted through a custom-designed website used by a third-party indirect lender, such as a trusted partner auto dealership	☐ Yes ☐ No
Dealer Track (if applicable)	Apps submitted through the Dealer Track® system (if your credit union has a contract with Dealer Track)	☐ Yes ☐ No

CONFIGURING DELIVERY CHANNEL SETTINGS

"Loan Delivery Channel Config" on the Loan Products (MNCNFB) menu Screen 1



Select the delivery channel, such as Online Banking, and click *Change* to proceed to the second screen.

Screen 2

The channels shown will

Contact us if you are interested in adding more delivery channels for your

a code has been filled in to ALL of these fields for any

channel that will use 247

Lender.

loan factory!

vary depending on what has been set up for your credit union. For example, you may or may not have the "Dealer Track" channel, or you might have a custom Retailer Direct channel with a local indirect lending partner.



Use the *Type of Credit Report to Pull* field to indicate the type of credit report should be pulled by this particular delivery channel:

(10) Credit File Only - Use this for channels where you do NOT want loan apps automatically run through the decision model. For example, when you are first getting used to the model, you might want to use this type for home banking or other third-party channels until you and your staff get

more comfortable with the model and trust the results for external channels.

(15) 247 Lender - Use this for channels where you DO want loan apps automatically run through the decision model. For example, when you first implement the model, you may want to use this type only for your CU*BASE internal channel for a while as you and your staff get more comfortable with the model and learn how it works with your incoming apps.

IMPORTANT: Changing this setting to 15 will NOT activate 247 Lender for this delivery channel. It simply sets the standard for how this channel will behave when 247 Lender is activated. In the meantime, the system will continue to behave as if a code 10 had been entered.

Code (11) Credit File & Custom Decision is to be used only by credit unions that have a custom decision model other than 247 Lender. Contact a Client Service Representative for assistance before using this code.

Finally, make sure all fields in the Underwriting Codes section are filled in for any channels that will be pulling a decision. (Refer to CU*BASE GOLD Online Help. Click while working on this screen.)

CONFIGURING RISK-BASED PRICING

Risk-based pricing lets you set a loan rate that directly corresponds to the credit union's risk in lending to a particular member. Although using 247 Lender does not require your credit union to adopt risk-based pricing for your loans, adopting a decision model is the perfect time to implement a risk-based pricing plan as well.

Remember that these are *credit* scores direct from the bureau, not the special 247 Lender SAVANT score. You can specify up to 8 score ranges (tiers), although you do not need to use all of them. You can even create multiple configurations by risk level (paper grade) if you wish; however, most credit unions find that a single matrix is plenty and less confusing for staff to understand and maintain.

If you are using 247 Lender for automated decisions, only a single matrix of 5 or more tiers will be used, since the model has already analyzed factors such as paper grade to determine the member's eligibility.

Not sure what score ranges to use? To better understand how the 247 Lender scoring system might correspond to a risk-based pricing strategy, refer to the "Understanding the Portfolio Defense SAVANT Credit Scoring Model" technical white paper for some comparison worksheets run against actual member loans.

RISK-BASED PRICING PREPARATION WORKSHEET

Use this worksheet to plan how you will price your loan products according to a member's credit (risk) score.

Important: Ranges need to be from 000 to 999 inclusive. Any score not included in your ranges will result in the member receiving the base rate for that product code.

Product: Credit Score Tier FromTo Rate 01 % 02 % 03 % % 04 05 % 06 % 07 % 08

Produ	ıct:			
	Credi	t Score		
Tier	From	То	Rate	
01				
02			%_	
03			%_	
04			%_	
05			%_	
06				
07			%_	
08			%	
Produ	ıct:			
	Credi	t Score		
Tier	From	То	Rate	
01			0/2	

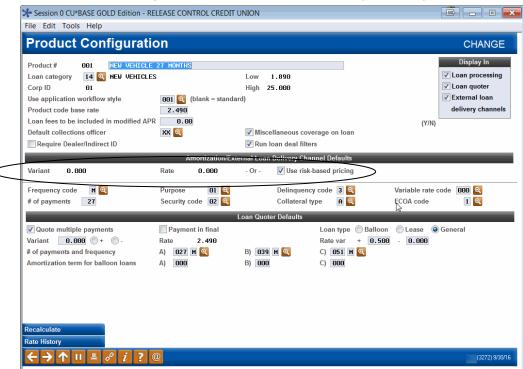
	Credit	Score	
Tier	From	То	Rate
01			%
02			%
03			%
04			%
05			%
06			%
07			%
08			%

Produ	ct:		
	Credit	Score	
Tier	From	То	Rate
01			%
02			%
03			%
04			%
05			%
06			%
07			%
08			. %

Copy this page as needed to include all of the loan products you will be pricing according to credit score.

CONFIGURING LOAN PRODUCTS

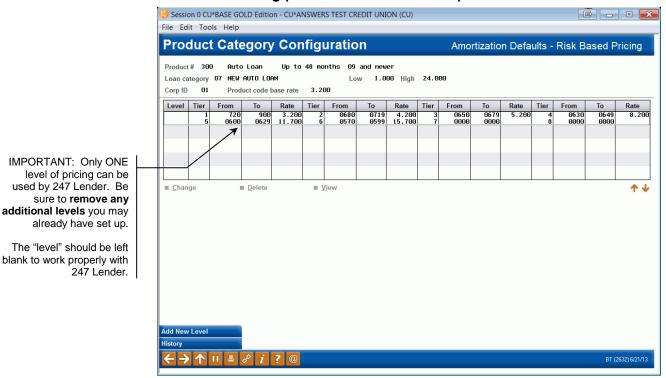




To set up risk-based pricing, clear the *Interest rate* field, check the *Use risk-based pricing* flag, and then use Enter to proceed to the next screen.

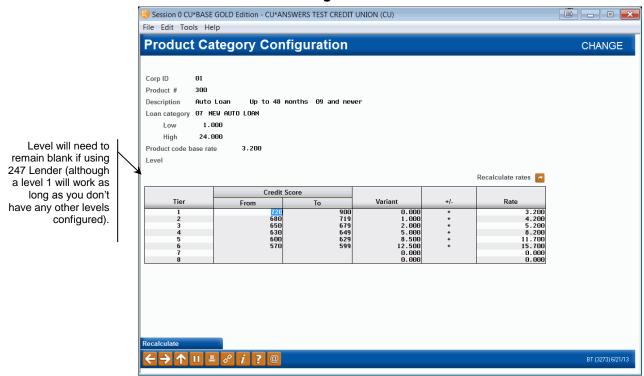
Remember that risk-based pricing is independent of 247 Lender because it looks strictly at a member's credit score. Therefore, any changes you make will take effect **immediately** for all new loans where a credit report has been pulled.

Risk Based Pricing (Press Enter several times)



If no risk-based pricing has been set up yet, use **Add New Level** (F6) to proceed to the third screen. If you have already set up pricing, make sure you have ONLY ONE level configured (with a level indicator of blank) if you plan to run this product through the 247 Lender Decision model. To modify an existing level, select it in the list and use **Change** to proceed to the third screen.

Screen 3 - Risk-Based Pricing Detail



On this screen, you can use up to 8 different tiers to represent different credit score ranges. Remember that these are regular risk scores, NOT the SAVANT scores from the 247 Lender model. After entering the score ranges and rates, use Enter to save and return to the previous screen. From there, simply use Enter (without selecting anything) to proceed through additional loan product configuration screens.

> **Not sure what score ranges to use?** To better understand how the 247 Lender scoring system might correspond to a risk-based pricing strategy, refer to the "Understanding the Portfolio Defense SAVANT Credit Scoring Model" technical white paper for some comparison worksheets run against actual member loans.

ACTIVATING 247 LENDER

Once all of your configuration tasks have been completed, a Client Service Representative must "flip the switch" to activate 247 Lender for your configured delivery channels.



To authorize us to activate 247 Lender, you will need to complete the "247 Lender Setup Form" which contains a checklist of all configuration tasks outlined on the previous pages.

Even if you have asked CU*Answers to complete the configuration for you, your credit union is still responsible for verifying that all settings are correct and that you are ready to begin running loans through the decision model.

The screen shown below is not accessible to online credit unions, but illustrates the method by which the 247 Lender feature is activated.

MNOP09 #7 "Online Credit Bureau Config"

