LoanNEX

Managing Adjustments

LoanNEX – Managing Adjustments

Select the link to go directly to page

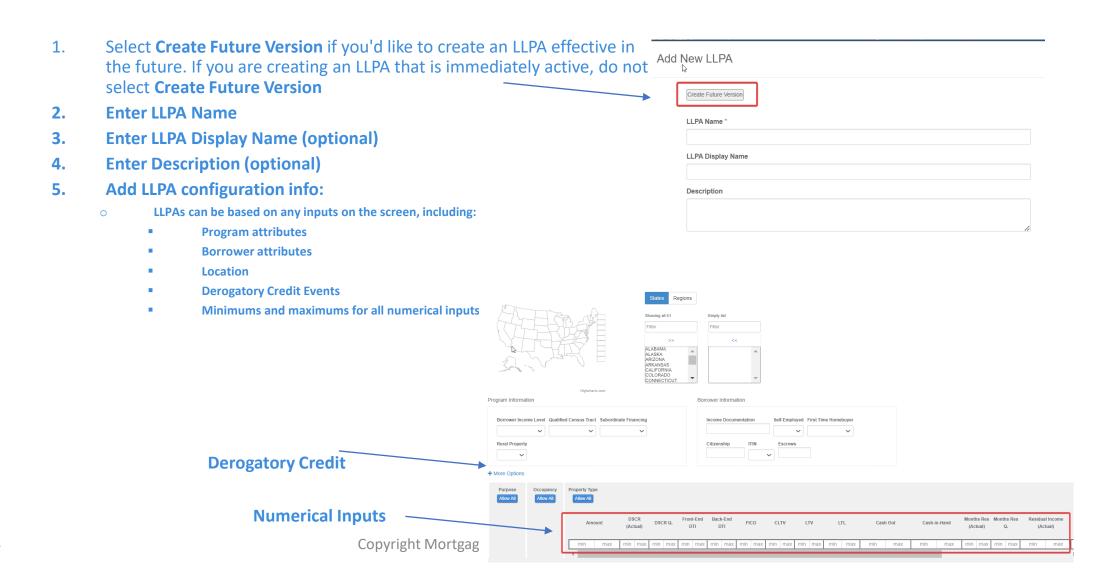
- 1. Add New Adjustments
- 2. <u>Tie Adjustments to Loan Products</u>
- 3. <u>Viewing Historical Adjustments</u>
- 4. Effective Dating (see document LoanNEX Effective Dating Setup Guide)
- 5. <u>Editing Live Adjustments</u>
- 6. Deleting Adjustments
- 7. Examples
 - FICO/LTV Adjustment
 - Condo Adjustment
 - <u>Prepay Adjustment</u>

Add New Adjustments

1. Manage Credit Screens-> Manage Pricing



Add New Adjustments (continued)



Add New Adjustments

1. Scroll to the right in bottom section to enter adjustment values for either price, rate, or maximum price

→ More Options



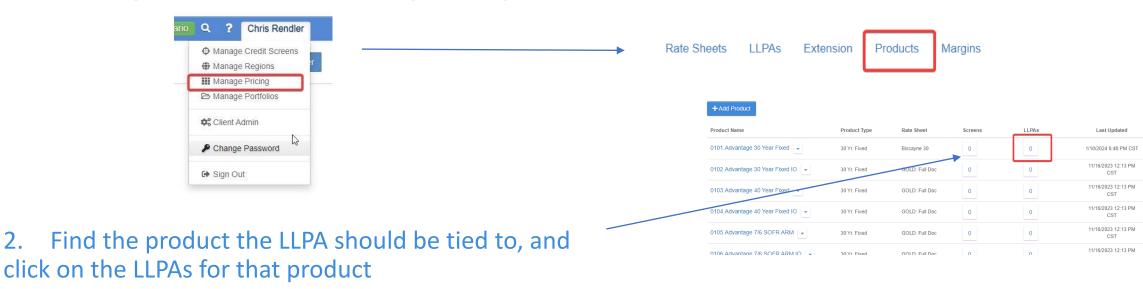
2. Click Save when done



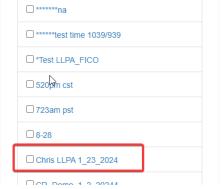


Tie Adjustments to Products

1. Manage Credit Screens-> Manage Pricing



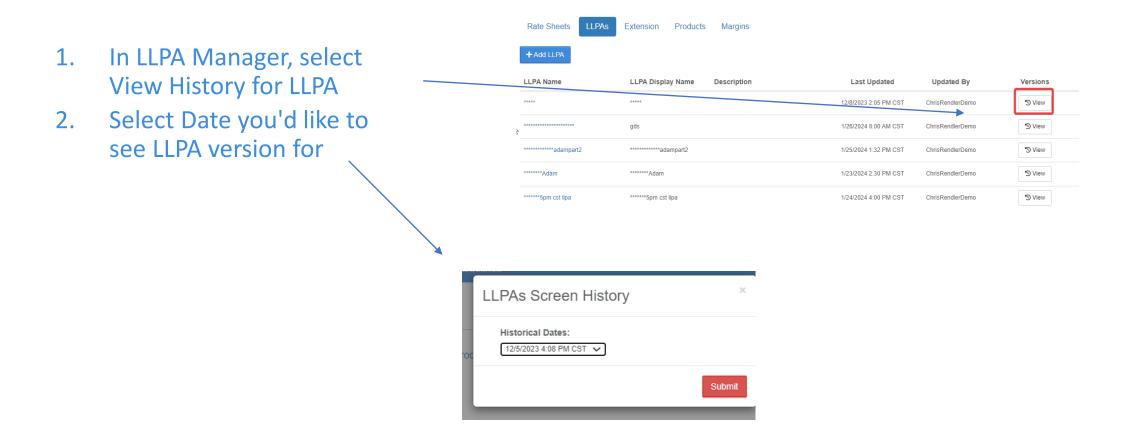
3. Check the box for the LLPA you created previously and click Save (bottom of window)



'3 View

'S View

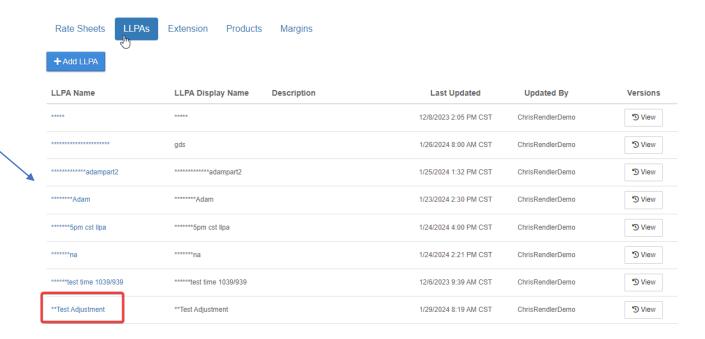
Viewing Historical Adjustments



Editing Live Adjustments

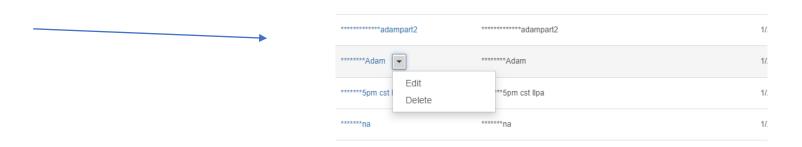
The following steps should be taken when you need to edit either values or configuration of a CURRENT adjustment

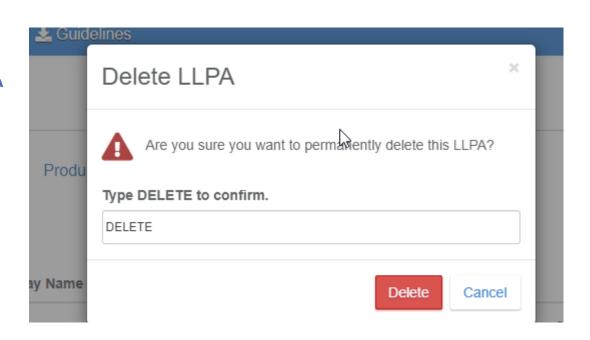
- 1. In LLPA Manager, select View History for LLPA
- 2. In the adjustment editor, change any config as needed for the current adjustment



Deleting Adjustments

- 1. In LLPA Manager, select the dropdown arrow next to an LLPA you'd like to delete
- 2. Type DELETE to confirm removal
 - Note: this will remove the LLPA from the product (no need for extra step to untie)





Examples: FICO/LTV Adjustment

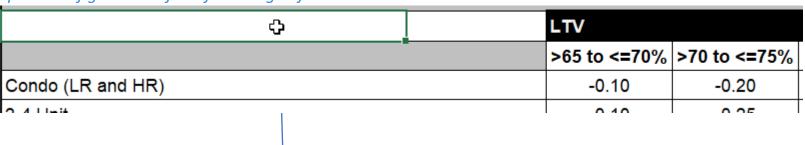
This example is configuration of the following adjustment

| Price Adjustments | LTV |
|-------------------|---------------------|
| | <= 60% >60 to <=65% |
| FICO >= 800 | 0.70 0.65 |
| | T T |

| Am | ount | | SCR tual) | DSC | RQ. | | t-End TI | | k-End DTI | F | ico | CI | .TV | Lī | V | LT | 1 | Casi | n Out | Cash-i | n-Hand | | ns Res tual) | Month | ns Res Q. | Residual (Act | | Residual | Income Q. | Fina | e / # inced erties | Р | PP | Rat | e / Price | Max Price Cap |
|-----|------|-----|--------------|-----|-----|-----|-------------|-----|--------------|-----|-------|-----|-----|-------|-----|-----|-----|------|-------|--------|--------|-----|-----------------|-------|--------------|------------------|-----|----------|-----------|------|--------------------------|-----|-----|------|-----------|------------------|
| min | max | min | max | min | max | min | max | min | max | 800 |) max | min | max | min | 60 | min | nax | min | max | min | max | min | max | min | max | min | max | min | max | min | max | min | max | rate | 0.7 | car |
| min | max | min | max | min | max | min | max | min | max | 800 |) max | min | max | 60.01 | 65 | min | nax | min | max | min | max | min | max | min | max | min | max | min | max | min | max | min | max | rate | 0.65 | cap |
| min | max | min | max | min | max | min | max | min | maa | min | max | min | max | min | max | min | nax | min | max | min | max | min | max | min | max | min | max | min | max | min | max | min | max | rate | price | cap |

Examples: Condo Adjustment

This example is configuration of the following adjustment





Examples: PrePayment Penalty Adjustments

This example is configuration of the following adjustment

