

Boarding Loans in Strategy

UTILIZING NEW LOAN BOARDING SPREADSHEET

Why a New Tool to Enter Loans

- Leverage Excel® built in capabilities
 - Ease of Use
 - Data Validation
 - Vast array of external data sources
 - Simplification
 - Efficiency faster and less errors
 - Loan Data Collection easier to populate a spreadsheet
 - Ability to load data by creating loan profiles
 - Better data quality edits against profiles, data dictionary and validation edits
 - New Loan Acquisitions & Conversions
 - Bulk upload
 - Conversion tool

Overview of Loan Boarding Spreadsheet

- McCracken provided Excel® Workbook
 - Contains multiple sheets with like data groupings
 - Spreadsheet contains all loan level fields needed to enter a loan
 - Field descriptions with Excel® data validation displayed
 - Required fields easily identified
 - Customer defined field values are populated from STRATEGY

Loan Entry Process

 Populate the Loan Entry Workbook

Spreadsheet

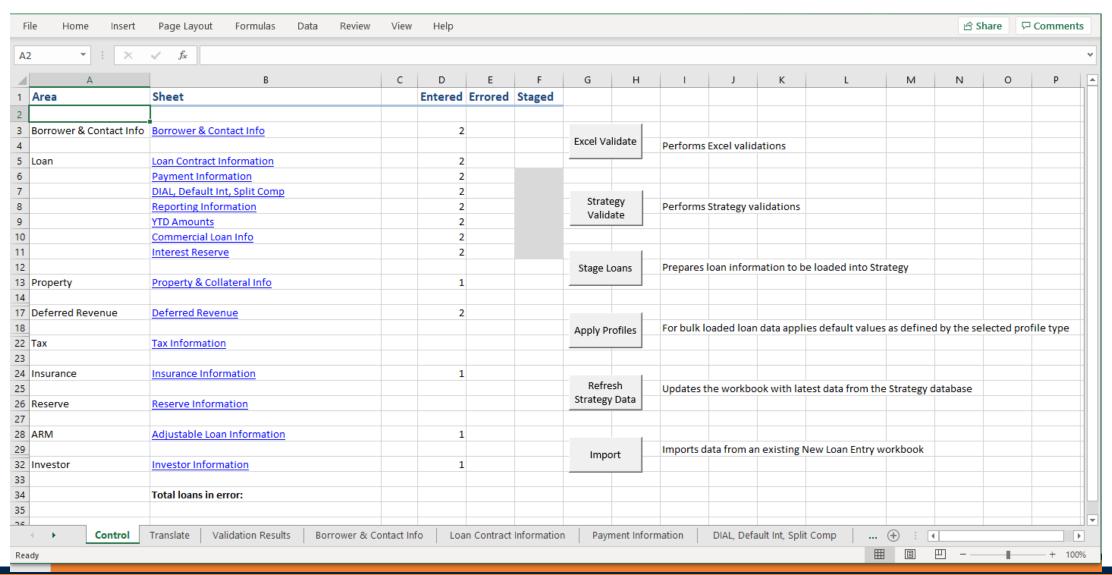
Data is loaded

Mapping Tool

 Loans are populated in New Loan Entry Module

> Edit, Flag and Pass Loans to Production

Loan Entry Workbook





Getting Started

Vendor and Code Tables

- Populate Codes and Vendors
 - Review all loan information and determine if new codes and vendors need to be added
 - Validate the customer defined PINFO tables and Vendor tables
 - The spreadsheet drop down values used are populated from STRATEGY

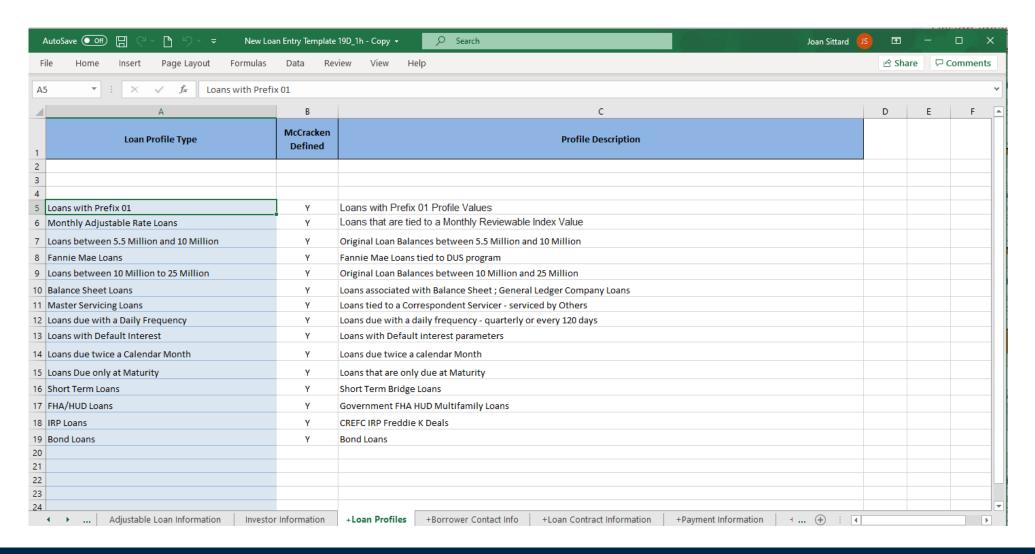
Profiles (Loan)

- What is a Profile?
 - Loan Profiles and Investor Profiles
 - Similar information to be populated against a group of loans
 - Product Type
 - Large Balance Loans
 - Preferred Customer Loans
 - Profile Name is Defined in the Workbook
 - Populate default values within each sheet in the workbook with + on the spreadsheet tab

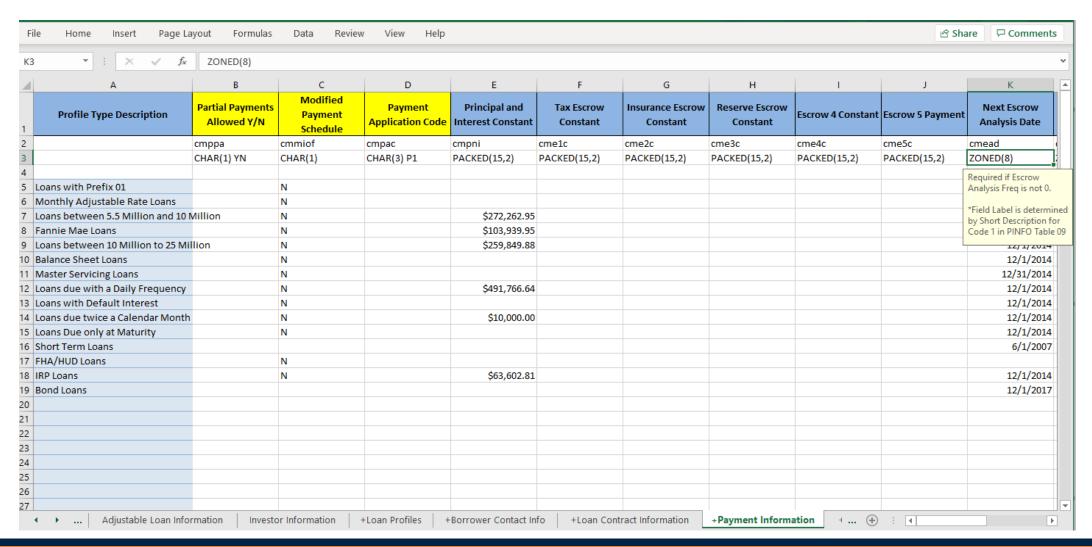
Profiles (Investor)

- Similar information to be populated for Investor
 - Fannie Mae Loans
 - Private Investor, etc.
- Define the Profile Name on the Investor Sheet
- Enter the Investor level data to default

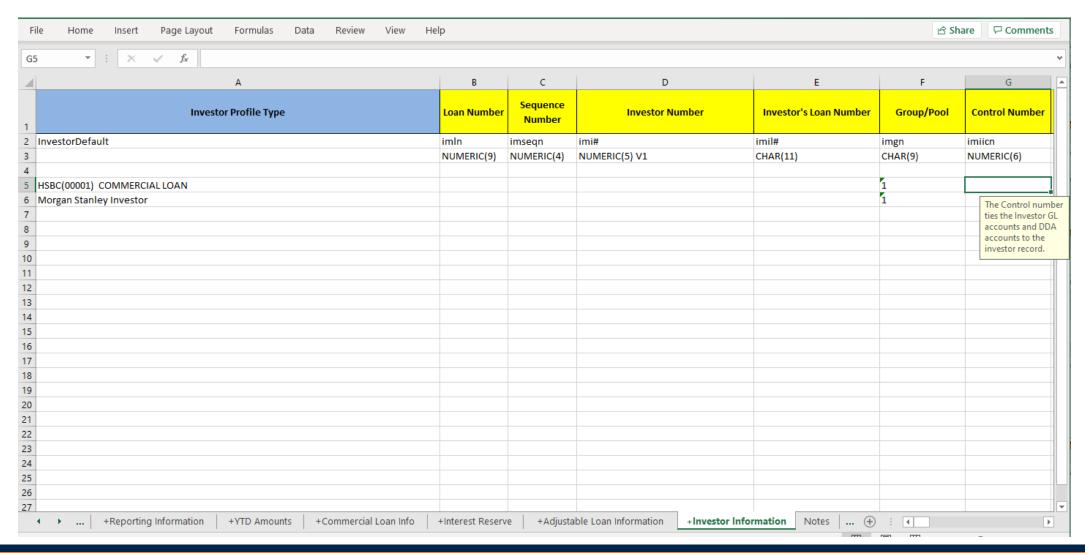
Define the Type of Loan Profiles



Populate the Values for the Loan Profiles



Investor Profile





Entering the Data

Entering the Data

- The loan entry boarding workbook is a standard Excel workbook
- No plug ins are needed
- Standalone
- Can be copied or Shared
- Allows us to leverage Excel® data validation

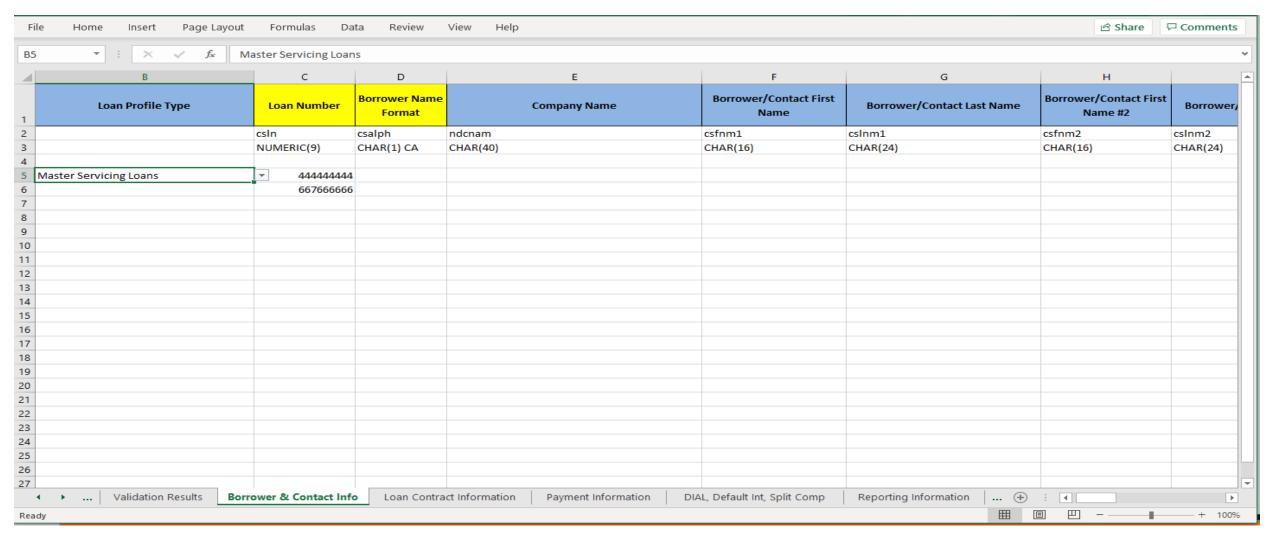
Data can be entered manually immediate validation will occur

Data can be loaded via an external data source

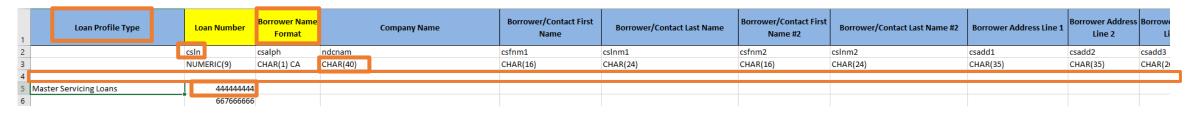
Data can be copied or pasted into the spreadsheet

Bulk load validation

Populating the Workbook

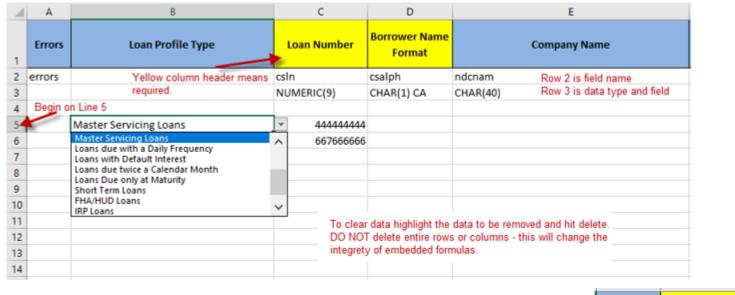


Format of Data Entry Sheets



- Row 1 Field Description
- Row 2 Database Field Name
- Row 3 Field Type and Field Length
 - Row 4 ALWAYS BLANK
- Row 5 Loan Data starts on Line 5
- Required Fields are highlighted in Yellow

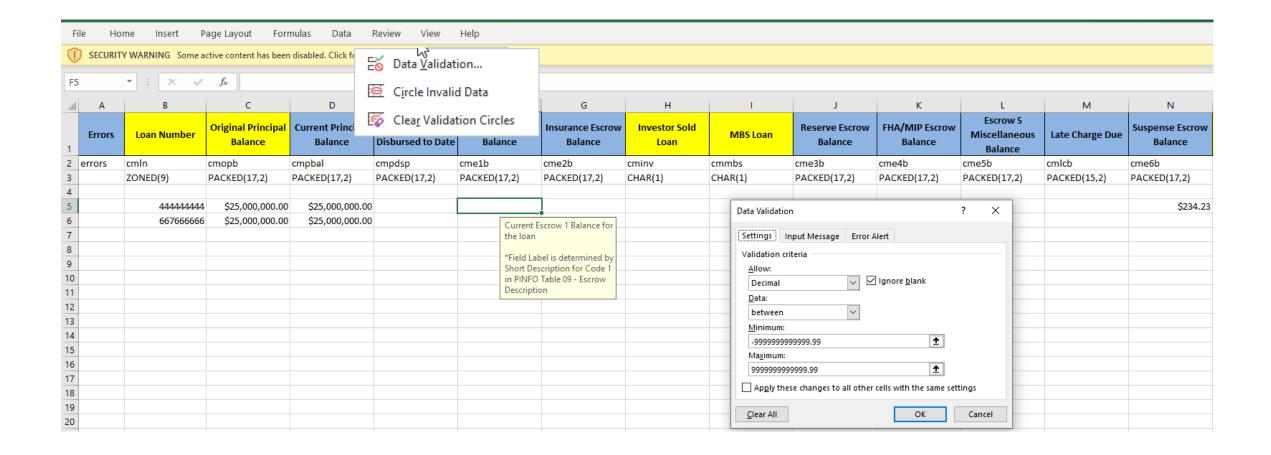
Data Entry Sheet



Pop Up Information

Errors	Loan Number	_	Principal ince		nt Principal alance	Principal Dollars Disbursed to Date
errors	cmIn	cmopb	The original Loan's principal			mpdsp
	ZONED(9)	PACKED(ACKED(17,2)
	44444444	\$25,0	Unless a revolver loan, the principal amount disbursed for			
	667666666	\$25,0		his account can never be		
			_	an the v	alue of this	
			field.			

Excel® Validation



Entering the Data

- Begin entering data on the Borrower & Contact Information Tab (on Line 5)
 - The system will populate the same loan number on the same row for the following Loan Information

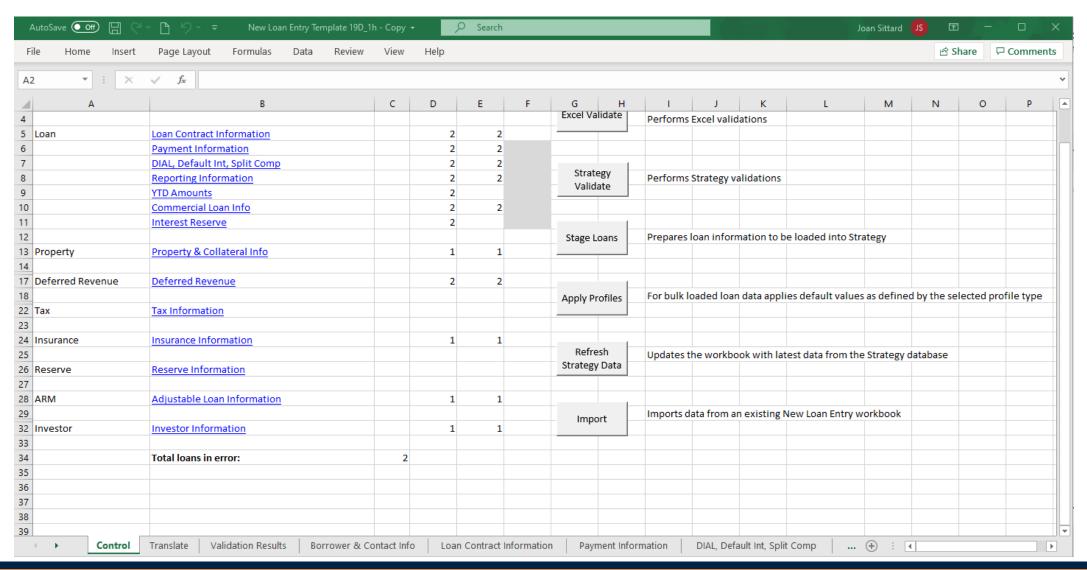
Loan	Loan Contract Information
	Payment Information
	DIAL, Default Int, Split Comp
	Reporting Information
	YTD Amounts
	Commercial Loan Info
	Interest Reserve

The following Loan Entry Tabs can be left blank

 System does not populate the loan number on these tabs

Property	Property & Collateral Info			
Deferred Revenue	Deferred Revenue			
Гах	Tax Information			
Insurance	Insurance Information			
Reserve	Reserve Information			
ARM	Adjustable Loan Information			
Investor	Investor Information			

Control Tab



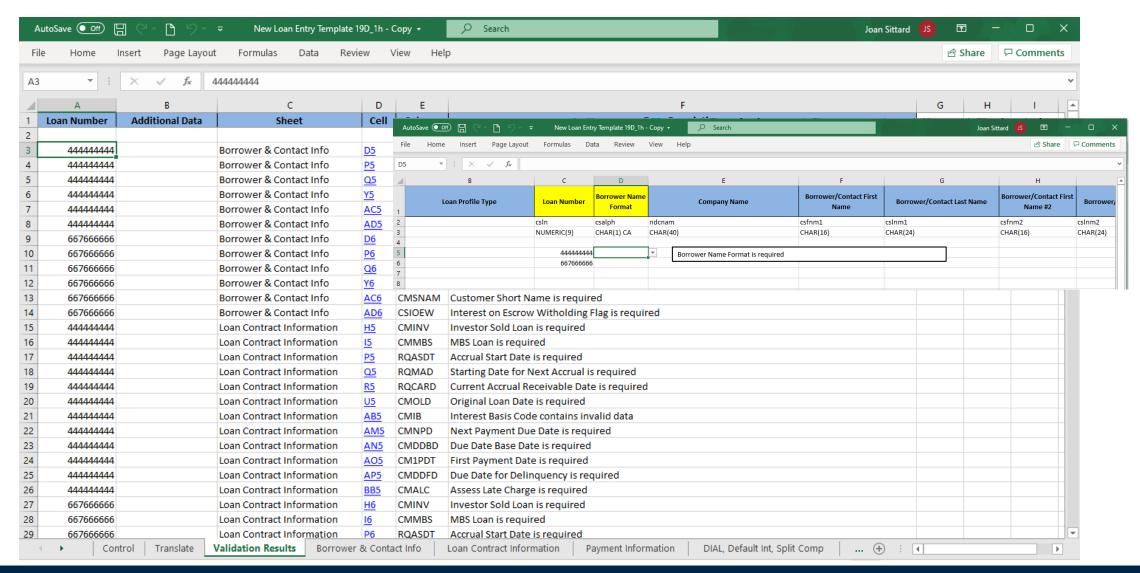
Control Tab

- Left hand side shows the grouping of loan information
 - Indicates the area of the system and the worksheet
 - Hyper links to the worksheet
 - Buttons-
 - Excel© Validate
 - Strategy Validate
 - Stage Loans
 - Apply Profiles
 - Refresh Strategy Data
 - Import
 - When buttons are invoked the Excel macros will run
 - Displays # of Rows entered on each sheet
 - Displays # of rows containing errors
 - Displays Validation Results in a Separate Tab

Excel® Validate and Strategy Validate

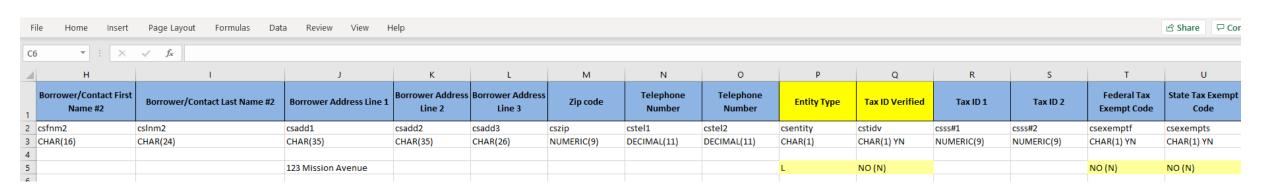
- Validate buttons invoke Excel® and Strategy validation behind the scenes
- Used when data has been bulk uploaded
- Validation Results
 - Data is presented in a separate tab

Validation Results



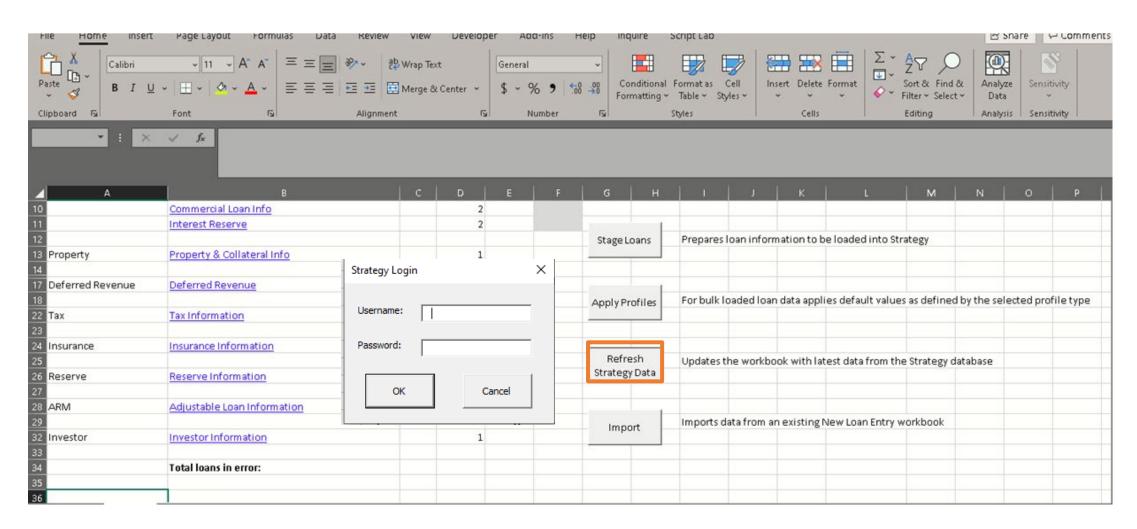
Apply Profiles Button

 Apply Profiles button updates all profile information and will overwrite data in any field where a default value is defined

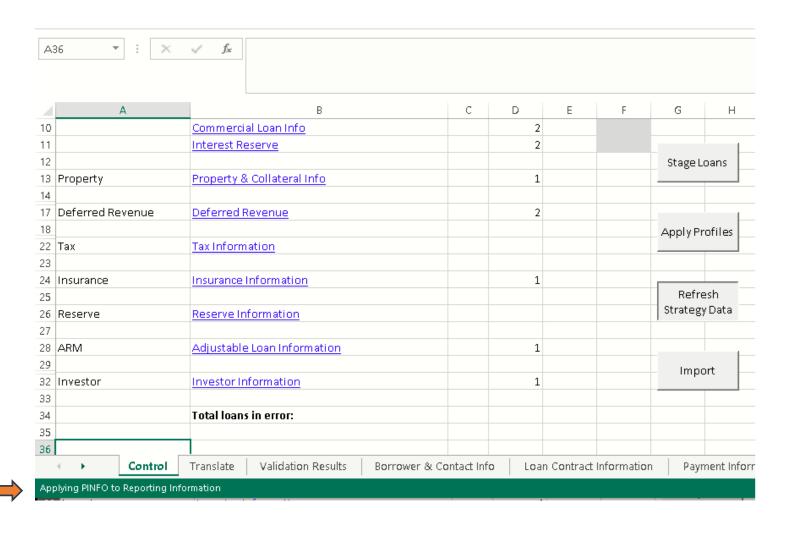


Profile data highlighted

Refresh Strategy Data Button

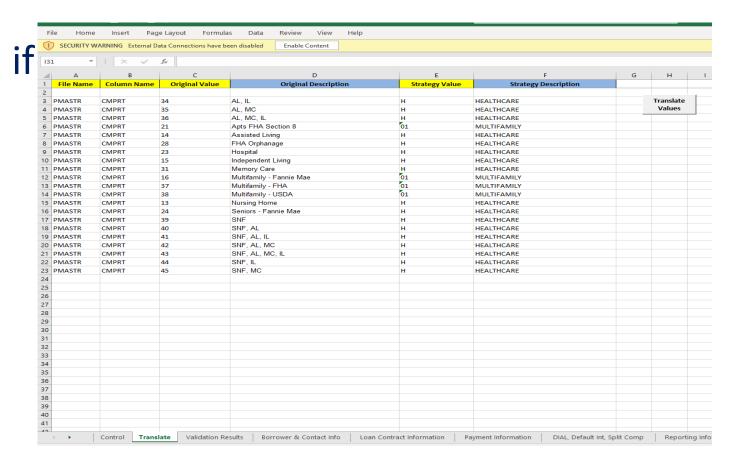


Refresh Strategy Data applying



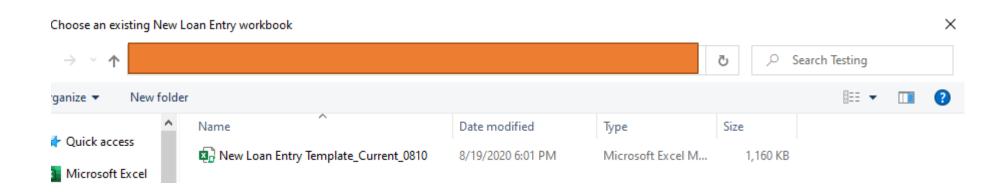
Translate Tab

 This capability is available if data is coming in from a different source with a different value and you want the system to translate to the STRATEGY value



Import Button

- Import Button uploads loan information from a prior loan entry workbook to a new loan entry workbook
 - Window is displayed to choose an existing New Loan Entry Workbook



Stage Loans Button

Stage Loans prepares the loans for upload into Loan Entry



Flow of Loan Information

- Enter Data
- Validate
- Fix any errors
- Loans are staged

Workbook

Mapping Tool

- Loan Entry Template
- Uploads data from Workbook

- Loans are populated in New Loan Entry Module
- Run Edits Business validation
- Fix Errors, Flag and Pass Loans

Strategy Loan Entry



Mapping Tool (MaTi)

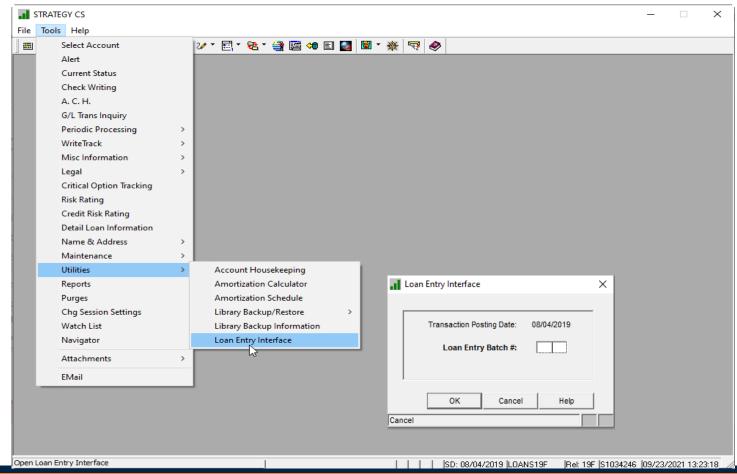


Mapping Tool (MaTi)

- Mapping Tool is utilized to upload the loans into Strategy
- Save the macro enabled workbook to an XLSM extension
- Create a copy of the workbook and save as XLSX extension
- Open the Mapping Tool
 - Upload the Excel Spreadsheet XLSX
 - Select Loan Entry All Automated Template
 - Load in Batch
 - If no errors; click SUBMIT
 - System will indicate the number of records successfully submitted

STRATEGY New Loan Interface Utility

Uploads the loans into Loan Entry



Tips

- Do not delete / insert rows or columns
- Data in cells can be deleted
 Highlight rows and press delete key
- Data can be copied and pasted
 When using copy/paste to populate data use PASTE VALUES
- Do not change the order (rows) of the loans in the spreadsheet
- Always remember to start the data on line 5 of the spreadsheet
- Data in the spreadsheet needs to be in the STRATEGY Format

