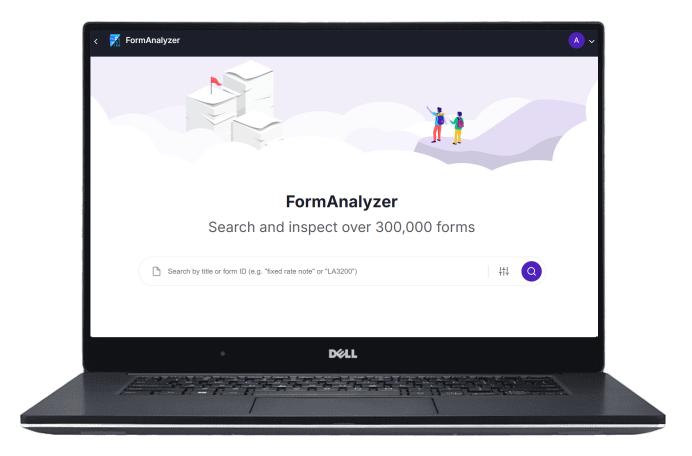


### What is FormAnalyzer?

FormAnalyzer is the latest iteration of our popular Form Manager utility, but with new features that make it an exciting addition to DocMagic's arsenal of document management tools.

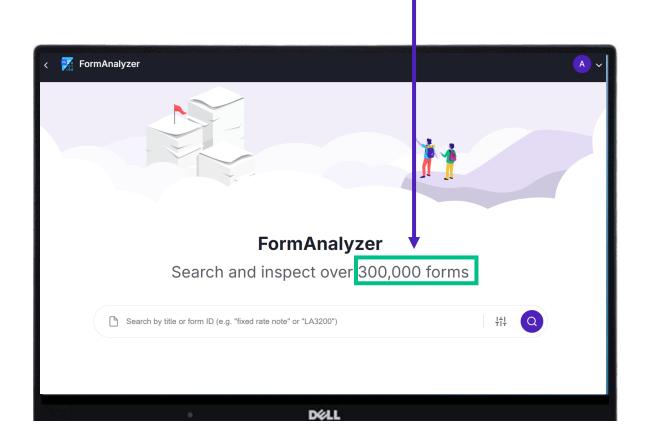


FormAnalyzer has been designed to provide enhanced visibility into the document library with a focus on document compliance, programming and applicability logic, the ability to configure document settings and more.



300,000+ Forms

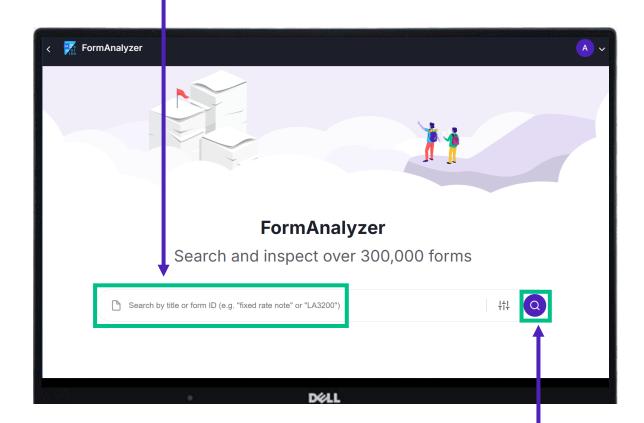
FormAnalyzer provides users with access to DocMagic's comprehensive inventory of over 300,000 forms covering virtually every loan type and loan program offered by the nation's top lenders.





#### Search Function

It provides extensive search functionality with the ability to search by form name, description, document type or even text contained the document.

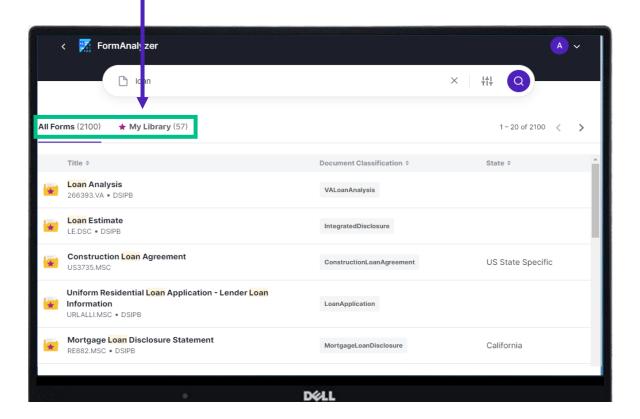


Search results can be easily viewed with a single click, making selection of documents for inclusion and use both quick and painless.



### Search Results Organization

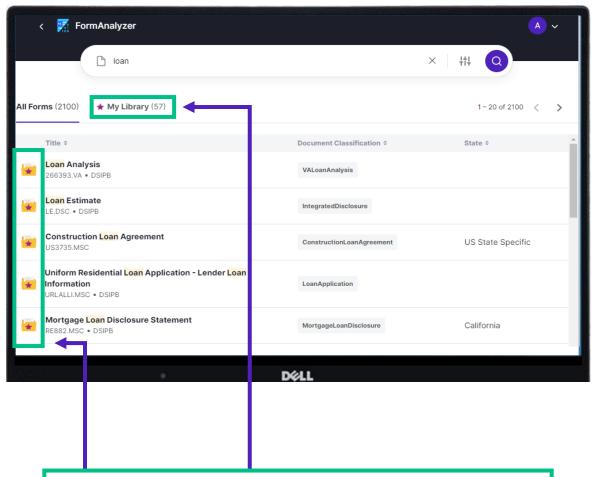
Search results are organized to reflect documents that are currently utilized within a user's account as well those that are not.





### My Documents

"My Documents" are forms that are currently utilized in one or more of the user's loan programs.

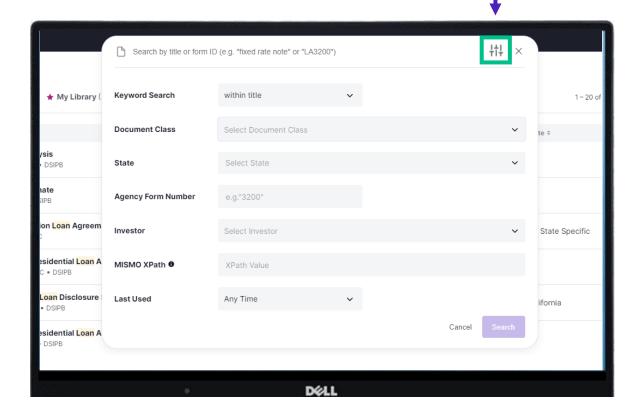


They are denoted by a red star and will automatically appear at the top of the search results.



#### Advanced Search

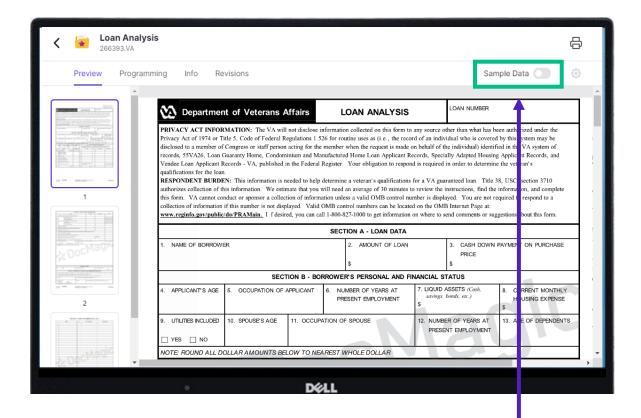
The advanced search feature provides additional capabilities by allowing the user to refine their search parameters by document class, state, agency form number, investor, MISMO xPath and date of last use.





### A Single Click / Sample Data

From the search results page, a single click provides an instant full-screen preview of the document, shown below.

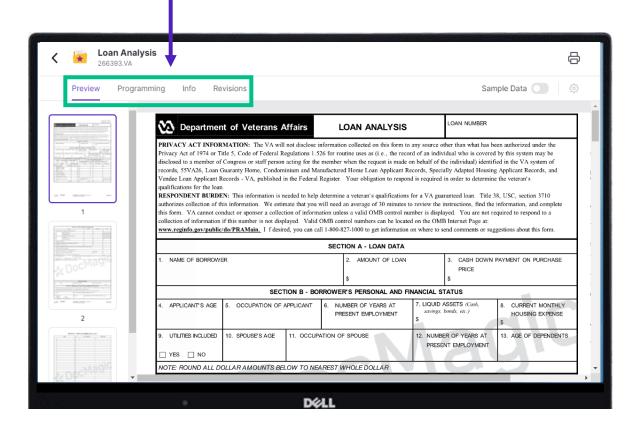


Toggle the sample data switch to view the document with (or without) sample transaction data included.



#### Additional Information

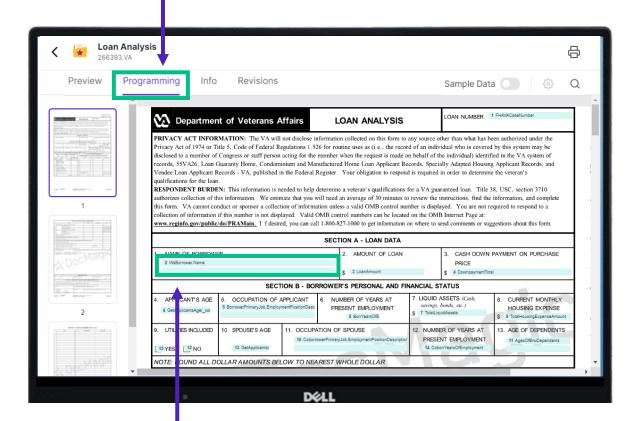
Additional information such as programming specifics, applicability logic, revision information, and other document metadata is presented in a simple and intuitive manner.





### Programming

Select the programming tab to view the document's programming information.

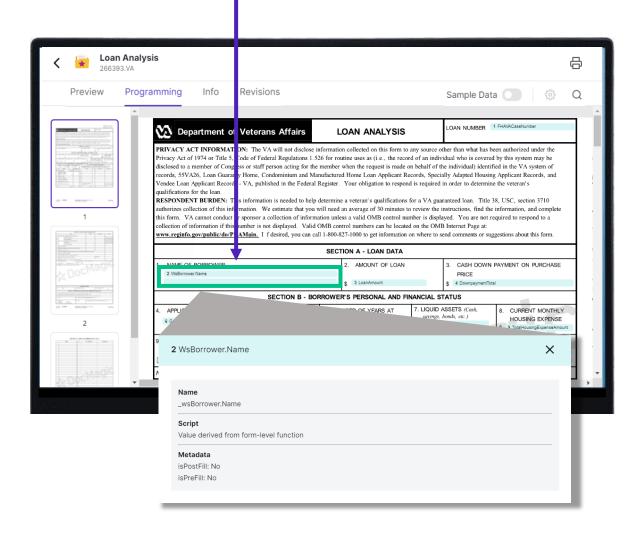


Areas where data will be populated in the form appear as a highlighted segment.



### Programming

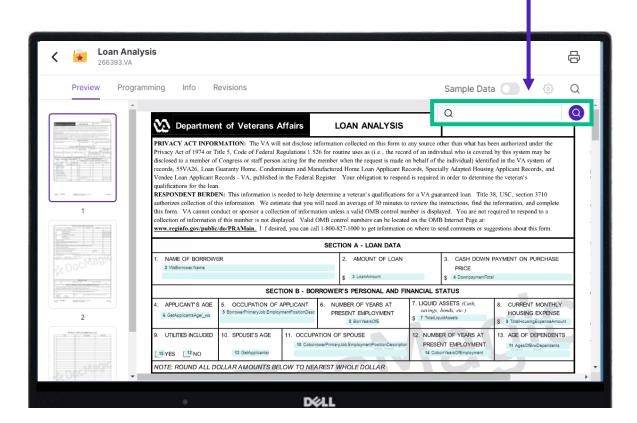
Simply click on a segment to view the programming code that results in the value that will ultimately be populated within the segment at time of form generation.





### Programming Search

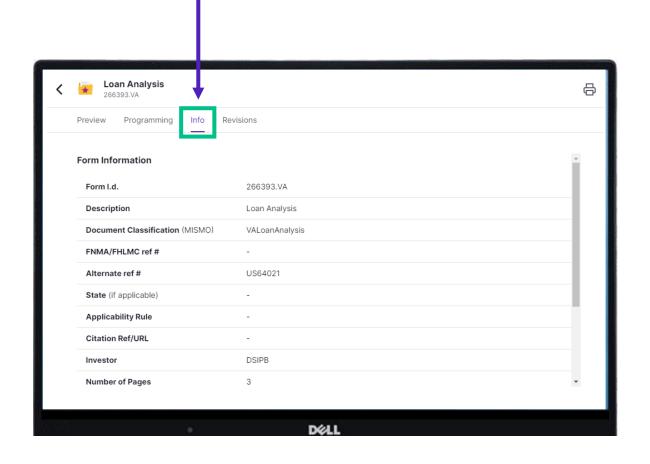
Leverage the search functionality to search for any textual string, form variable, MISMO xPath or data element.





### Info Tab

Select the Info tab to review additional form metadata including form ID, description, document classification and more.





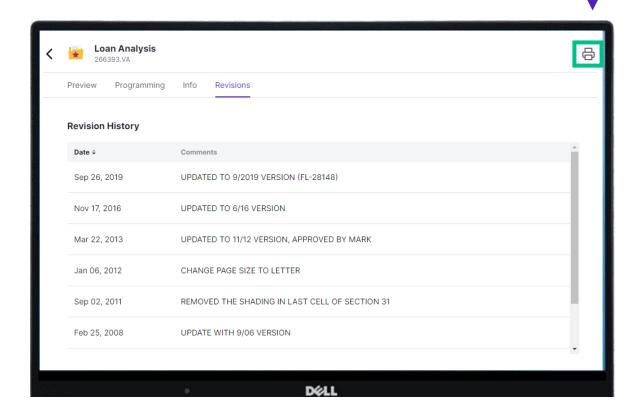
#### Revisions Tab

A complete revision and update history is provided within the Revisions area. Loan Analysis 266393.VA Preview Programming **Revision History** Date ≎ Comments Sep 26, 2019 UPDATED TO 9/2019 VERSION (FL-28148) Nov 17, 2016 UPDATED TO 6/16 VERSION UPDATED TO 11/12 VERSION, APPROVED BY MARK Mar 22, 2013 Jan 06, 2012 CHANGE PAGE SIZE TO LETTER Sep 02, 2011 REMOVED THE SHADING IN LAST CELL OF SECTION 31 Feb 25, 2008 UPDATE WITH 9/06 VERSION



#### Printer Icon

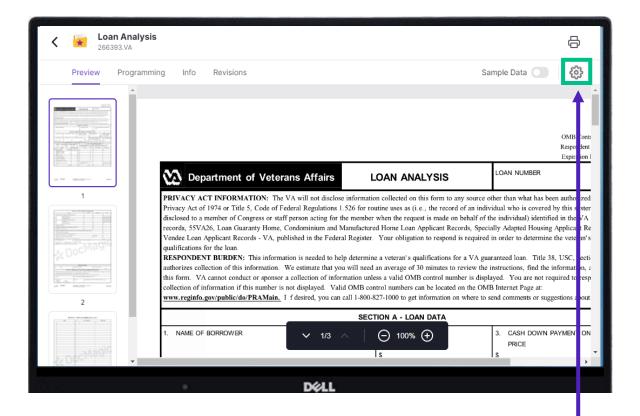
To print the document, click the printer icon and choose the information you wish to include.





#### Form Features

If applicable, form configuration options are provided and users with appropriate privileges can make adjustments if necessary.

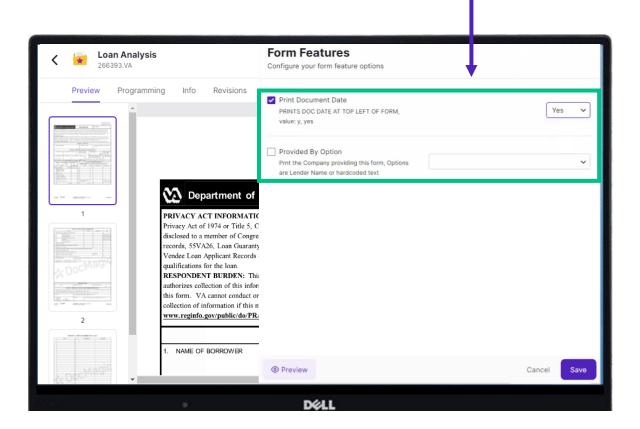


The Form Feature dialogue, shown on the following page, will open providing access to the form's configuration elements.



#### Form Features

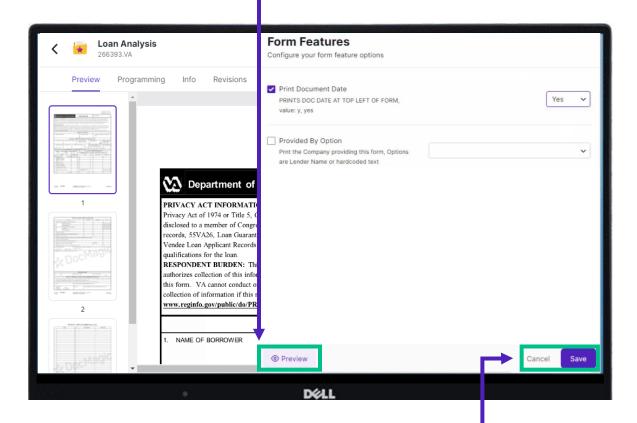
Certain documents offer additional options for customization. For these documents, users are provided access to select configuration elements that can be modified to achieve the desired result at the time of document generation.





#### Form Features

After modification, the user can preview the document to see the effect of their configuration change.



Changes can be saved for future use or simply cancelled.

