Logo will appear here

Microfiche scanning and indexing

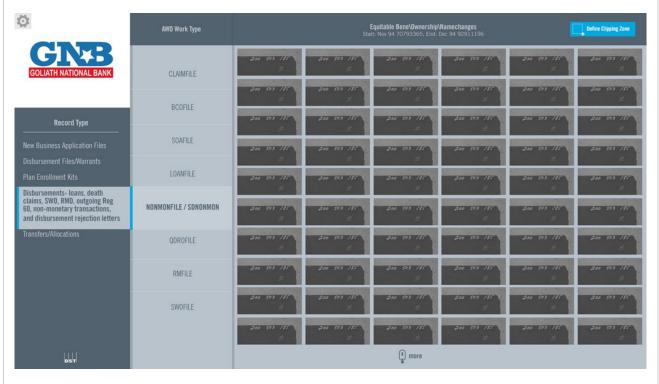
Description Mockup Demos Project Artifacts

Screen mockups

1. "Folders"

The Microfilm images we are concerned with are a digital capture of what were once paper files and folders. A roll of film will contain multiple folders, each with multiple files. The folder is typically scanned along with its files. This captures any information on the folder (like the handwritten account numbers in this image), as well as provide a visual

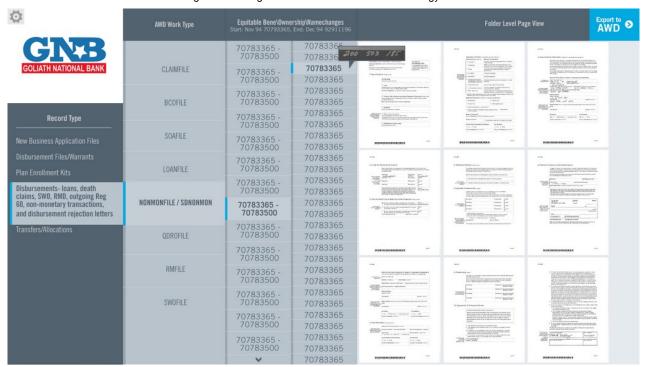
break between

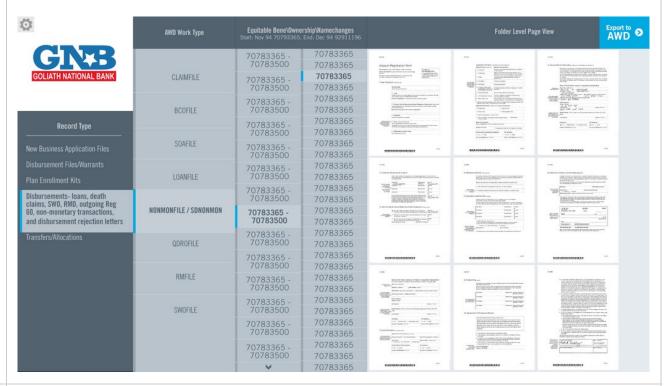


folders while scanning through the Microfilm.	
The idea behind the "Define	
Clipping Zone" button is to	
highlight the area of	
the folder to zoom in on so the	
user can choose the	
folder to	
pull files from.	
These snippets will be	
passed via an optional	
handwritten number	
recognition engine to	
automate indexing with levels	
of accuracy equivalent	
to human indexing.	
2. Drilled down to images	
Once the folder has	
been selected,	
the view changes to	
text-based links and	
allows for drilling	
down to	

view individual files (i.e. images).

The "Export to AWD" is only available at the image level. Export to **AWD** should only allow a batch of files from the same folder. That is, files across folders should not be allowed to be batched together for export to AWD.



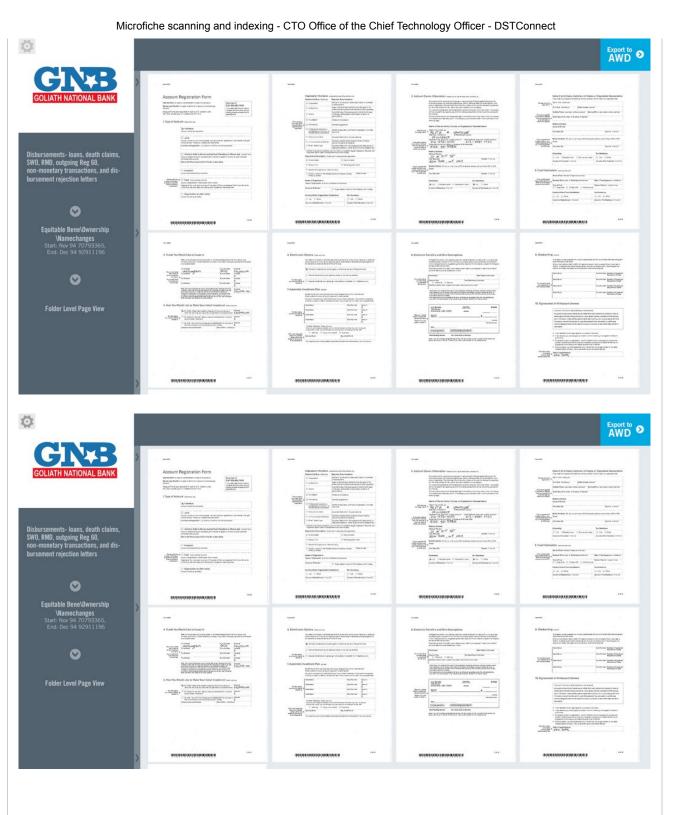


3. Collapsed Filtering Columns

In the previous examples, the first column contained options for choosing a

record type, with subsequent columns refining the filtering to get to the desired file images. This example collapses the filtering columns to make more real estate available for working with the images. The first column now shows the selected filtering choices that were made to get to the images.

Note: that the filtering options available will be client specific. While GNB may start by choosing a record type (as shown in this mockup), another client might start by choosing a year or some other category



meaningful to them.

10 May 2018: Rather than collapsible and sliding Filtering Columns as detailed above, the UI has changed to use a single column of drop-down options instead. The UI now looks like this:

