# Virtual Doxx Digitization Services Questionnaire

# **CUSTOMER INFORMATION:**

Account Name:	Contact Name:
Project Name:	Billing Name:
Street Address	Contact Numbers:(ph/fx)
City, State, Zip	Training Toll (print)
Billing Address:	
SCANNING REQUIREMENTS:  DPI Setting Grayscale Images Required Color Images Required Percentage of documents with backside? (Duplex) Document Types If both, can originals be separated to S/M	Yes No   Yes No    Singles
SYSTEM INFORMATION:  Current / Anticipated Imaging System  Current/Anticipated Imaging System:	
Indexing / Organization  How are the files currently organized? (e.g. pockets, file cabinets, open shelving, books	
How many of these units are there in total?	
Is there more than one unique document within these units?  Yes No If yes, please describe an average makeup of each unit. (e.g. number of docs, average number of sheets in each document, docs that are double sided, etc.)	

How do you currently distinguish and identify each unit? (e.g. Name, SSN, Accnt ID, Numeric, character string) Give an example.	
Are there exceptions?	
A data feed can be used to either validate index values and/or automatically populate some index values. When populating index values, a key index value Is entered and corresponding index data can be populated from the data feed, Eliminating the need for an operator to enter that data.  Do you currently have a data feed with records of each of these docs or units?  Yes No What is the Primary Key Field from DB Does the data feed include values that are part of the index requirements That can be automatically populated? Yes No What should the procedure be when we encounter documents with index values that do not appear in the data feed?	
<ul> <li>□ Reject the document</li> <li>□ Accept the document with a code indicating the</li> <li>□ Accept the document with a code indicating the index values did not validate</li> <li>□ Please specify</li> </ul>	
If the document is rejected because it doesn't exist in the data feed, what should the procedure then be?  Pull document and try again when a new data feed is received  Stop processing and contact the customer  Provide a report to the customer  Pull the paper from box and return it to the customer  Other ( please specify)	
What frequency will the data feed be provided? Will each new data feed replace or append to the previous file?  Replace Append	
How accurate is the database?	

Once converted, documents will be retrieved using an index – a set of key Identifiers that tie the identifier to an image and recall the image. The index Should be created to facilitate your workflow process.

Some Options are:

Each sheet of paper is a standalone record – indexing by page Sheets are organized into documents – indexing by document Sheets are organized into documents, documents are organized into folders

Option 2 – Index by folder visually search for document

#### **DATA ENTRY INDEX FIELDS INFORMATION:**

Option1 – Index by folder and document

### **Folder Level: Fields:** 6. #Keystrokes 7. #Keystrokes 1. \_\_\_\_\_ #Keystrokes 2. #Keystrokes 8. #Keystrokes 3. #Keystrokes 4. #Keystrokes 9. #Keystrokes 10. #Keystrokes #Keystrokes **Document Level: Fields:** #Keystrokes #Keystrokes 2. #Keystrokes 7. #Keystrokes #Keystrokes #Keystrokes 4. #Keystrokes 9. #Keystrokes 10. #Keystrokes 5. #Keystrokes Are index fields fixed length? □No Yes Back If yes, should leading 0's be used in: Front **Comments:**

### Identify the Index to be Used

What are the rules for identifying the key fields on the paper?	
Are they left or right justified?  Right Left Do you want the index verified? Yes No Is multiple indexing required?* Yes No * More than one of the same index values appear on one page	
Please attach a data map indicating all requirements of your index	
Data Output / Media Type Information	
What image format will be used? (e.g. TIFF, PDF, etc.)  Do you require an output text file? (OCR "no" clean up)	
Are there duplicate CD's/DVD's required: Yes No If yes, how many If FTP, push or pull If push, what is ftp address: Should a back-up copy of the images be produced? Yes No If yes, what type of media should be used?	
Electronic Data Potentian Baguiromento.	
Electronic Data Retention Requirements:  How long should the electronic data be maintained?	
Original Document Retention Requirements:  Do the original file documents get stored, returned, or destroyed? Please explain your requirements in detail.	