OnBase Demo

ONBASE WORD	DEFINITION	EXAMPLE
Document Type	The name of the document which is typically prefixed by your office acronym	CGPS Resume CGPS Application - Program
Keyword	Searchable field	Last Name, First Name, ID
Document Type Groups	A Document Type is associated to one Document Type Group	Payroll, Purchasing, Registrar, Financial Aid, Graduate Studies
Indexing	Assigning keywords to a document type	CGPS Application – Program: George, Washington, 1234
Batch Import	Rather than storing documents one at a time, import several	
Sweep	Scanning to a network file store and then importing the documents into OnBase to be indexed.	
Unity	Software used to access OnBase documents	Hyland Unity Client

Security

- SSL encryption
- Email Link vs. Attachment
- Timeout
- Document Type Security
- Keyword Security

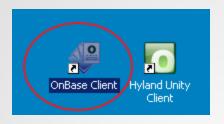
High Availability

- Two copies of each document
- Database will be mirrored by early Spring

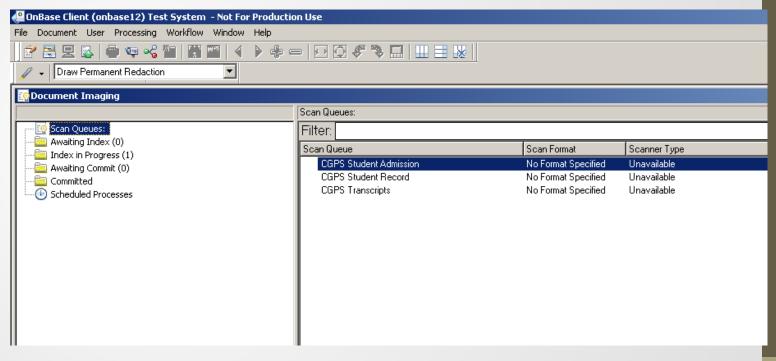
Accessibility

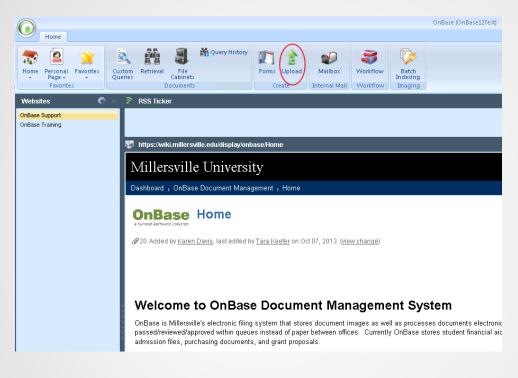
- OnBase Unity Client
- iPad App
- Web
- Outlook 2010

- Batch Mode
- Ad Hoc Import (one at a time)
- Print to OnBase
- Outlook 2010

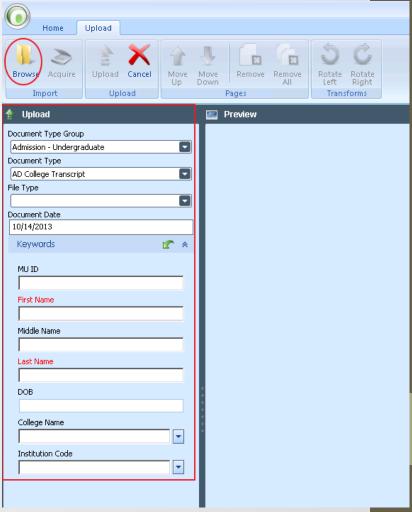


Batch Mode

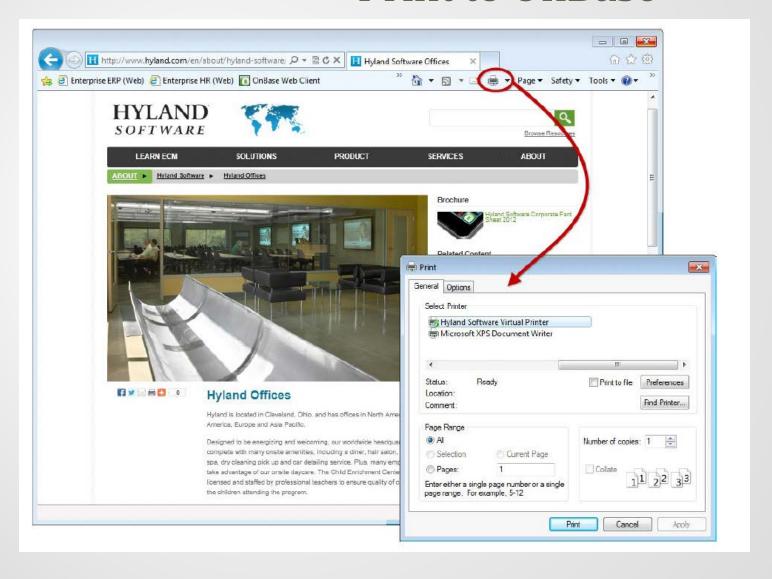




Ad Hoc Import



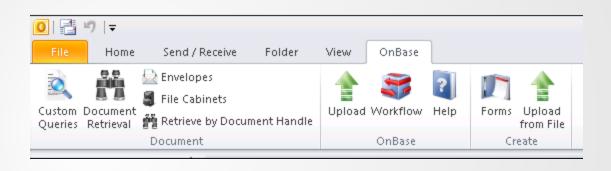
Print to OnBase



Print to OnBase



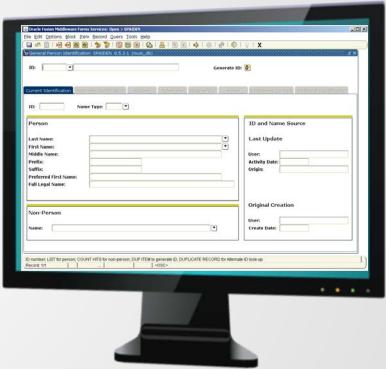
How to we get our files in? Outlook 2010



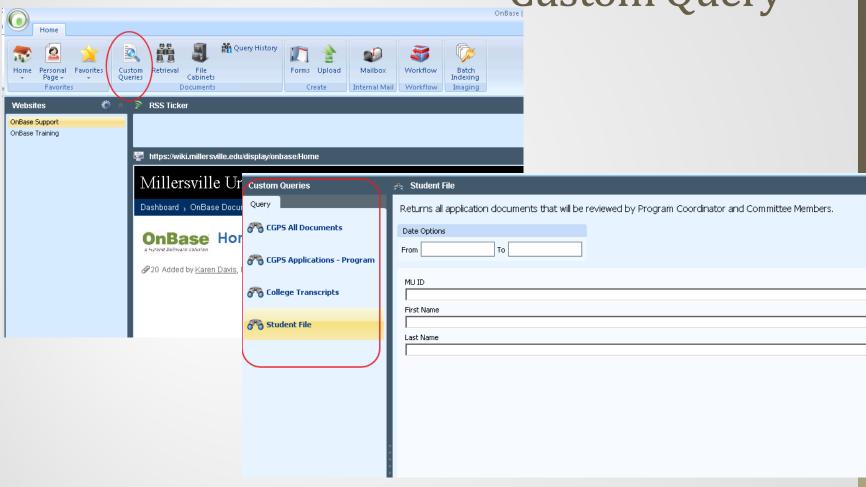
- Banner Integration
- Custom Query
- Retrieval
- Outlook 2010
- Folders

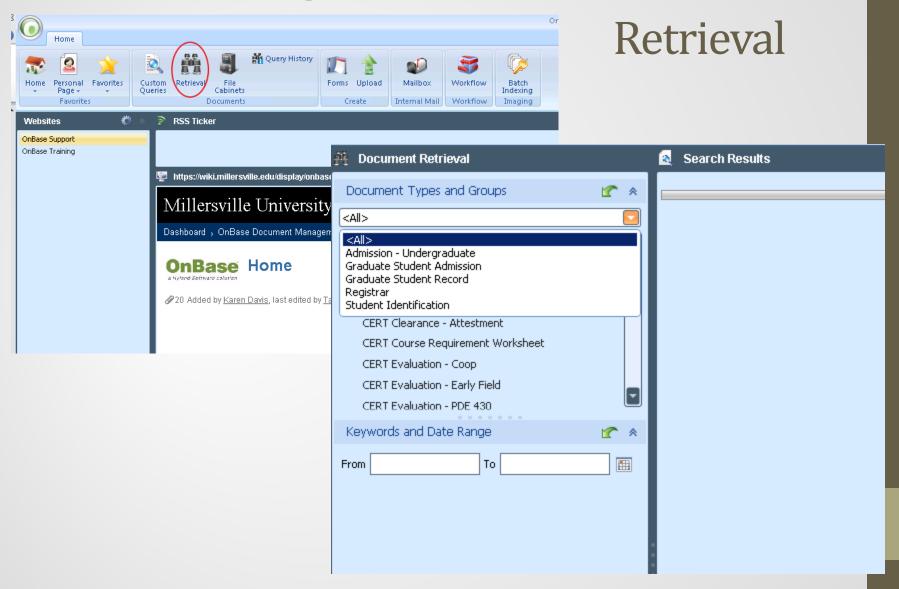
Banner Integration





Custom Query

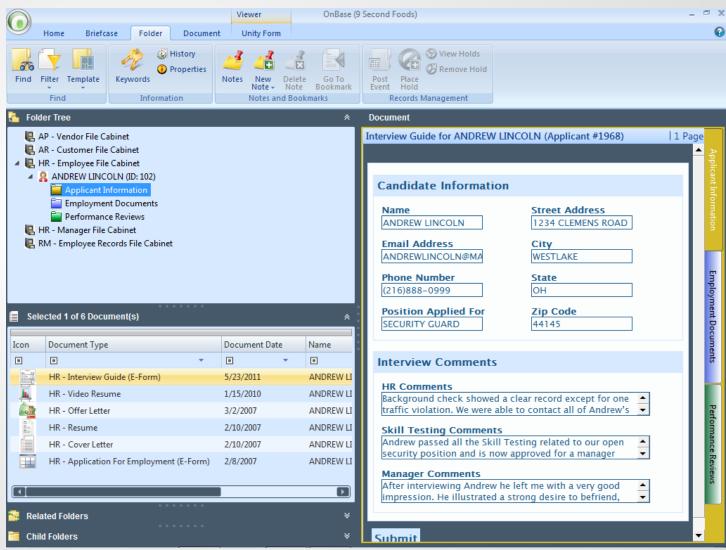




Outlook 2010



Folders



Cost Estimate

Importing Batches

Method	Description	Benefits	Scanner	OnBase License (one time cost)	Maintenance (covered by IT)
Individual Scanner (Fujitsu)	Scan into OnBase using a desktop scanner.	-Barcodes can be used to automatically fill keyword values	\$1,100	\$2,000	\$400/year
Network Scanner (Ricoh)	Scan files from Ricoh to a network drive. Then use OnBase to sweep/import files into OnBase	 Least Expensive Need to know how to configure Ricoh to scan as image and 2 sided 	\$0	\$500	\$100/year

OnBase Wiki Space

https://wiki.millersville.edu/display/onbase/Home

Project Timeline

Phase	Description	Approximate Duration
Discovery	Determine document types, keywords, custom queries, users.	2-4 hours
Deliverable: Document Taxonomy	IT creates a report of all the documents, keywords, users, custom queries	1–2 weeks
Validation	Office validates Document Taxonomy	1-2 weeks
Configure	IT configures the OnBase Test system	1-2 weeks
Functional Testing	Office logs into Test system and verifies accuracy and submits last minute changes.	1-2 weeks
Training	IT provides training to end users	1 hour
Go Live	Office begins using OnBase in production	