

Versatile Import Software: From Multiple Sources to Multiple Target Systems

Unlike other file importing applications that connect to a single-source, ILINX® Import reliably imports from, and releases documents to, multiple systems. This flexible and robust software provides full auditing and logging capabilities, and can be augmented with modules to improve image quality and upload documents from a website.

Benefits & Features

Streamlined Interface:

- › Wizard-based for easy configuration
- › Automatically imports metadata with images - eliminating the need for workers to key in metadata
- › Can operate automatically around the clock without requiring user interactions
- › Integrate with line-of-business systems through web service API
- › Can monitor many different directories simultaneously for multiple import types

Flexible Configuration Setting:

- › Configurable settings include but are not limited to
 - › Logging
 - › Polling times and days
 - › Polling intervals (in minutes)
 - › Directories to watch
 - › Input formats
 - › Document settings include field mapping & file conversion
- › Archival and retention settings for both input files and corrupt documents that are encountered
- › Import multi-page documents as one file or as loose pages

Target multiple systems with Packaged Adapters:

- › File System: Index File, XML File, XML Template
- › IBM FileNet P8
- › ILINX Capture
- › ILINX Content Store
- › Kofax Capture
- › Microsoft Share Point
- › Oracle IPM 10gR3
- › Oracle WebCenter 11g

Import from multiple sources:

- › File Systems
- › File Systems (with indexes file)
- › File Systems (with XML indexes file)
- › Websites
- › Email
- › Zip format file system directories

MODULES OF



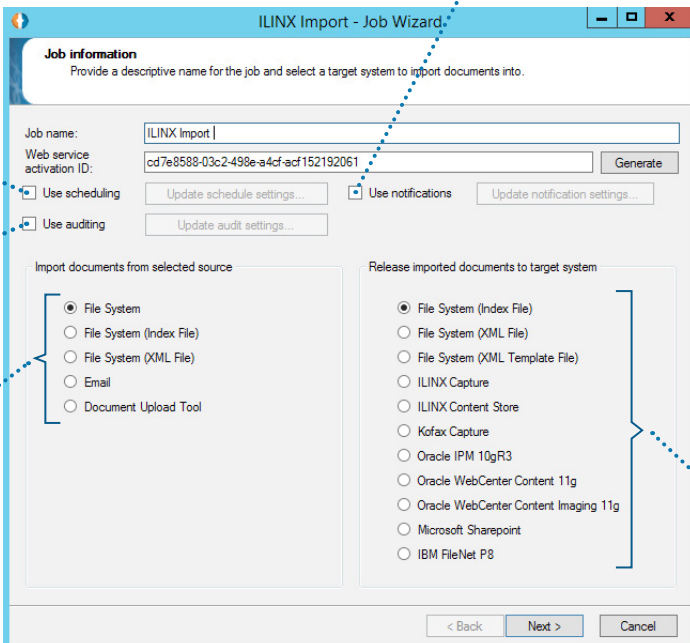
Document Upload

(Embeddable Document Upload Web Tool)

- › Upload and import native files into ILINX Capture
- › Use as standalone web application or embed into a website or intranet portal
- › Restrict file uploads based on file type and size
- › Can generate barcode coversheets based on index field values

Image Enhancement

- › Automatically improve image quality during import
- › Auto-orientation
- › De-speckle / de-skew
- › Blank page detection
- › Modify resolution



The screenshot shows the 'ILINX Import - Job Wizard' window. It has a 'Job information' section with fields for 'Job name' (ILINX Import) and 'Web service activation ID' (cd7e8588-03c2-498e-a4cf-accf152192061). There are checkboxes for 'Use scheduling', 'Use notifications', and 'Use auditing', each with an 'Update settings...' button. Below are two columns of radio buttons: 'Import documents from selected source' (File System, File System (Index File), File System (XML File), Email, Document Upload Tool) and 'Release imported documents to target system' (File System (Index File), File System (XML File), File System (XML Template File), ILINX Capture, ILINX Content Store, Kofax Capture, Oracle IPM 10gR3, Oracle WebCenter Content 11g, Oracle WebCenter Content Imaging 11g, Microsoft Sharepoint, IBM FileNet P8). Callouts point to these features: 'Automate your importing job by setting a schedule' points to the scheduling checkbox; 'Track and audit your job configuration' points to the auditing checkbox; 'Select and import documents from multiple sources' points to the source selection list; 'Receive notification of all completed and incomplete imports' points to the notifications checkbox; and 'Integrate and release to multiple targeted systems' points to the target system selection list.