Optional Modules
Advanced Capture
Email Import
Format Converter
Release
Fixed-Form Capture
e-Forms
Portals
Analytics
RPA
AI

Financial Services
Commercial & Mortgage Lending
Credit Card Processing
Trust & Asset Management
New Account Opening
Invoice Processing

Government
Paperless courts
Permits
Licenses
Tickets
Property Tax Documents
Benefits Applications
Case Management
Records Management
Accounting & Purchasing
Invoice Processing

Manufacturing
Accounting & Purchasing
Sales & Marketing
HR
Engineering
Quality Assurance
Shipping Specifications
Inventory Control
Invoice Processing

Higher Education
Enrollment Services
Financial Aid
Accounting & Purchasing
HR
Alumni Advancement
Marketing/Public Affairs
Legal
Grant & Contract Management
Facilities Management
Public Safety
Invoice Processing

Healthcare
Admission Documents
Insurance Cards
Prescriptions
Diagnostic Documents
Invoice Processing

ImageSource®

T: 360.943.9273

612 Fifth Avenue SW
Olympia, Washington 98501

info@imagesourceinc.com
www.imagesourceinc.com

An intuitive, powerful, web-based content repository.

The robust and lean web-based architecture of ILINX Content Store provides a secure repository, scalable and affordable capture, search, and storage for all of your document types and digital assets. Users access ILINX Content Store on a desktop or tablet delivered through a browser while administrators maintain and control user security and access in seconds from a central location. This robust application deploys in a fraction of the time it takes to set up a traditional ECM system.

Benefits & Features

A single, affordable platform for streamlined, end-to-end document management

› Simple, intuitive & easy-to-use interface
› Centralized administration & fast remote deployment
› Automatically creates folders & simplifies the search
› Enables and automates retention management & policies-eliminating duplication of saved documents
› Including document versioning— replace, restore & discard files with complete version history
› Back-up, restore & secure using standard processes
› Web-enabled search and retrieval of documents from any Windows desktop and search/retrieval from MAC desktops
› "Notebook"—make a temporary set of documents to work with offline and sync later

Advanced, access, searching & viewing

› A variety of search options, including keyword, advanced boolean, full-text & structured index
› Advance search allows streamlined user experience by limiting access content based on metadata & document type
› Favorite Searches feature generates links based on each user's search history
› Access and view docs on multiple popular browsers on both Mac and PC
› Supports annotations, secure redactions, rotation, zooming, etc
› External data source searching capabilities to enhance security and augment data in results set
› Generates searchable PDF
› Combined with search abilities, allows users to find content with a single click

Configurable & intuitive options for acquiring documents

› Drag and drop documents from desktop
› Built-in and configurable data input sources
› Migrate from obsolete repositories & databases for centralized storage, management & maintenance
› Receive content from external systems
› Supports a large variety of content types
› Optional email integration

Advanced administration

› Backup and security using standard processes
› Test-to-production capable
› Import/export system configurations
› Easily monitor system usage, storage volumes & specific user activities
› Document access & editing permissions based on Microsoft Active Directory users & groups
› Configure, provision & deploy new tailored repositories for departments/groups in seconds
› HIPPA compliant user auditing & reporting
› URL tools & SOAP/REST services to easily enable content in other systems
› Integrate with Salesforce, SharePoint, Dynamics, Oracle ERP systems & more

Onboard, view, edit & share documents with ease

› View media directly in the ILINX viewer
› Edit and check in Microsoft Office Word without leaving ILINX
› Send as links, native documents, print, XPS, or PDF
› Collaborate on documents via discussions, annotations, and notes