

Upgrade Your ECM to the Cloud



- Leverage existing investment
- SaaS Platform
- SOC 2 Type 2 Compliant Security
- 99% Uptime
- Scalability & Flexibility
- Plug-n-Play Integrations
- HIPAA Certified

KnowledgeLake's ECM Cloud platform can drastically transform how your organization manages its content and data, offering flexibility, cost savings, and improved operational efficiencies.

By upgrading to KnowledgeLake Cloud you can experience the benefits of Adaptive IDP, Workflow Automation, Intuitive AI, and Advanced Content Management in one low-cost, user-friendly interface. We empower your employees to easily improve business services like client onboarding and invoice processing with our StreamLine Solutions, while freeing up IT to focus on critical items. And our robust ECM platform is tightly integrated with Microsoft products.

KnowledgeLake is built on Microsoft Azure. It's what gives our intelligent document processing solutions unlimited cloud storage and all the benefits of enterprise-grade scalability, flexibility, security, and compliance.

Solution Features

- Unlimited users
- Process automation driven by machine learning and RPA.
- Integrates with ERP, workflow engines, and line of business systems.
- Up and running in hours.
- Leverages your existing systems.
- Consumption-based pricing.

Solution Value

- Intuitive AI powers the entire platform.
- Dedicated support team.
- StreamLine Solutions to solve specific business problems.
- Eliminate errors, ensure accuracy, and avoid missing paperwork.
- Easily configure case management and document workflows.
- Migrate documents from outdated ECM or legacy systems, without the pain of endless IT projects.

Drive Value Across Your Enterprise

Infrastructure	Risk	Productivity
<p>Reduce spend annually by decommissioning legacy infrastructure.</p> <p>Avoid server refresh costs annual fileserver refresh costs.</p> <p>Unleash FTE resources from non-strategic projects and mundane activities, such as laptop and server refreshes.</p>	<p>Protect sensitive documents kept under control by auditable actions on every aspect of document storage.</p> <p>Minimize searches from paper to file shares find what you need instantly.</p> <p>Assure documents conform to professional standards through use of versioning and audit requirements.</p>	<p>Shorten time on repetitive data entry and times to improve time approval cycles.</p> <p>Save FTE resources from having to recreate information that has been misplaced or improperly versioned.</p> <p>Decrease the amount of time spent finding the right document at the right time.</p>

KnowledgeLake evaluates every aspect of your current ECM and the state of your content to determine the best way forward.



Comprehensive KnowledgeLake Upgrade & Monitoring

PHASE1

Kick-Off & Design

First Time Setup for Identified Use Case(s)

- Review of Taxonomy – Security/User Access, Document Types and Metadata
- Design of Capture and Imaging Processes
- Design Search and Retrieval Process



PHASE2

Configuration

Capture Services

- Capture & Classification Processes
- Office Add-ins
- Data Gateway Configuration

Content Services

- Search Configuration

Process Services

- RPA for Identified LoB & Use Case(s)

End User & IT Knowledge Transfer (Initial Setup)

PHASE3

Daily Monitoring

- Batch Process Monitoring
- Robotic Process/Desktop Automation (RPA) Monitoring & Resolution for Initial Use Case(s)
- Machine Learning Fingerprints for Defined Use Case(s)
- Search Configurations for Defined Use Case(s)
- Solution Configuration Documentation



Relying on legacy technology creates risk because these older systems are much harder to fix & more vulnerable to security threats.”

— Lindsey Kershaw, AIIM