



# Redefining Efficiency with Intuitive AI

- Trainingless Data Extraction
- Microsoft Azure Security
- Built-in Refinement Tools
- Self-learning AI
- Data Encryption
- Human-like Interface

## Understanding Without Instruction

KnowledgeLake's self-learning, secure, and highly accurate intuitive AI powers our entire ECM platform. Intuitive AI can automatically summarize, interpret, and extract information from any document within seconds. It powers automation workflows to ensure ideal business outcomes.

## Ensuring Data Protection

KnowledgeLake partners with Azure, the gold standard in data privacy and security. This partnership ensures that AI prompts, completions, and training data are never available publicly.

- **Data Encryption:** Data is encrypted both in transit and at rest, ensuring that sensitive information is always protected.
- **Data Segregation:** Client data is never comingled and segregated by tenant.
- **Access Control:** Strict access controls and authentication ensure that only those authorized have access to the data.
- **Regular Audits and Compliance Checks:** Regular security audits ensure that we exceed industry security standards.

## KnowledgeLake Intuitive AI Differentiators



### Advanced Data Security

Our unique Azure integration ensures that your data, prompts, and responses do NOT become part of ANY public AI model and not available to ANY 3<sup>rd</sup> party.



### Zero-Shot Understanding

Intuitive AI understands what you want to achieve with any document without training and for all use cases - this instant understanding is known as 'zero-shot'.



### AI Refinement Solutions

Our refinement solutions enhance the AI model with customer specific information to address your unique business use cases - regardless of industry.

## Solution Features

- **Intelligent Document Understanding**  
Accurately extracts and summarizes meaningful information from any document type.
- **Accelerated Setup**  
Combines the ease and simplicity of natural language with the flexibility and power of low-code development.
- **Informed Decision Making**  
Identifies patterns and correlations within content, suggests actions and highlights anomalies, enabling more data-driven decisions.
- **Automated Classification and Separation**  
Classifies documents into different document types, even recognizing and classifying the types of pages within each document.
- **Enhanced Search & Discovery**  
Intelligently analyze and tag content, making it easier to locate relevant information quickly and accurately.

By combining the power of artificial intelligence and human-like intuition, KnowledgeLake lets you easily extract value from stored content, summarize large documents, enhance search results, enrich data, and correct errors in seconds.

## Financial Services

**Risk Assessment:** Extract relevant data from various documents such as financial statements, loan applications, and insurance forms. This reduces errors and improves efficiency.

**Fraud detection and prevention:** Detect abnormal patterns and unusual transactions that could indicate fraudulent activities. Analyze historical data to identify potential fraud and flag suspicious activities in real-time.

## Legal

**Contracts management:** Manual contract review and extraction of key data is very time-consuming. With intuitive AI you can improve accuracy and improve risk management. Friendly prompts quickly provide the relevant information in the format you need.

**Case Law Summarization:** Intuitive AI can summarize and extract key insights from voluminous case law documents, enabling lawyers to quickly identify relevant precedents, legal arguments, and outcomes.

## HealthCare

**Patient Health Records Summarization:** AI-powered summarization can condense lengthy patient health records into concise summaries. This helps improve and accelerate clinical decision-making and care coordination.

**Medical Coding and Billing Assistance:** Intuitive AI content enrichment can extract relevant information from clinical documents and mapping it to appropriate coding systems, such as ICD-10 (International Classification of Diseases) or CPT (Current Procedural Terminology).

## Manufacturing

**Supply Chain Optimization:** Analyze data such as purchase orders, supplier contracts, shipping records, and inventory reports and extract valuable information, to make data-driven decisions, enhance supply chain efficiency, reduce costs, and improve supplier management.

**Invoice Processing:** Intuitive AI can assist in error correction during invoice processing, detecting and rectifying discrepancies in invoice amounts, payment terms, or vendor details. This improves accuracy and AP/AR workflows, while also reducing payment errors or delays.

KnowledgeLake's intuitive AI optimizes content management, boosts productivity, and enables organizations to leverage their documents and content assets more effectively.

