Hyland IDP

AI-powered document capture, separation, classification and data extraction

With continued growth of digitization and automation initiatives, organizations require the ability to efficiently and reliably process incoming documents. Without advanced data extraction capabilities, document capture can become a bottleneck for automation.

Hyland IDP provides AI-powered document capture, classification and intelligent data extraction to reliably improve efficiency, accuracy and the speed of document processing.
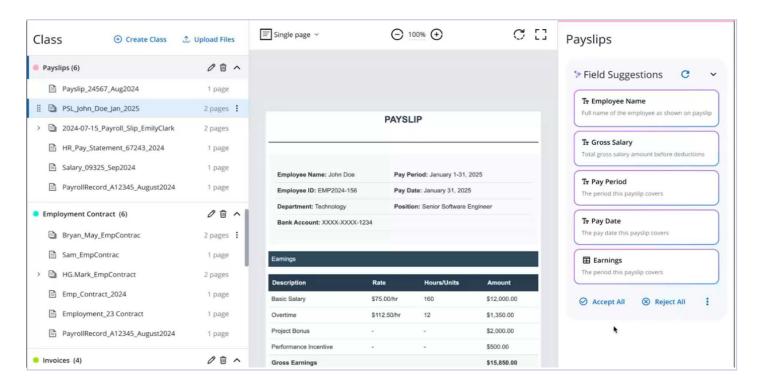
Benefits

- **Reduce costs:** AI-powered intelligent automation drastically reduces the need for costly manual processing.

- **Speed up business processes:** Fast and reliable document processing eliminates bottlenecks and accelerates business cycle times.

- **Improve data accuracy:** Intelligent character recognition, data extraction and validation reduce errors and exceptions.

- **Improve security and compliance:** Reduce the risk of exposure by automating the processing of sensitive and private information.

- **Reduce paper usage:** Transitioning to digital documents contributes to environmental sustainability.

- **Improve customer experience:** Faster document processing means quicker responses to customer requests.

- **Enhance process visibility and administration:** A web-based interface and low-code process designer simplify administration, deployment and expansion.

- **Simplify automation building:** Address enterprise-wide IDP use cases with a highly scalable capture and processing platform.

- **Leverage the power of AI:** An integrated online learning engine allows the platform to continuously improve, which increases efficiency and reduces the need for human intervention.

Hyland IDP

Multichannel capture

OPTICAL CHARACTER RECOGNITION

Recognition of printed and handwritten text and other markings in the document

SEPARATION

Separation of large packets of multiple documents into individual documents for further processing

CLASSIFICATION

Identification of document types to ensure accurate and compliant processing

EXTRACTION

Extraction of data within semistructured and unstructured content with trainable machine learning models

VALIDATION

Validation and verification of the extracted content, format and structure of the processed documents

AI-powered, prompt-based document capture & processing

Low-code, BPMN–compliant automation design

Repositories

Enterprise applications

RPA

Hyland IDP

↗ Learn more about Hyland Intelligent Document Processing.

About Hyland

Hyland uniquely empowers organizations with unified access to AI-enabled enterprise content and unstructured data across repositories, unlocking profound insights that fuel innovations – fundamentally redefining how they operate and engage with those they serve. The pioneer of the Content Innovation Cloud™ — a unified content, process and application intelligence platform — Hyland is trusted by thousands of organizations worldwide, including more than half of the Fortune 100.

HYLAND™