

OpenText Capture

Reduce costs and accelerate business processes through intelligent document processing and automation

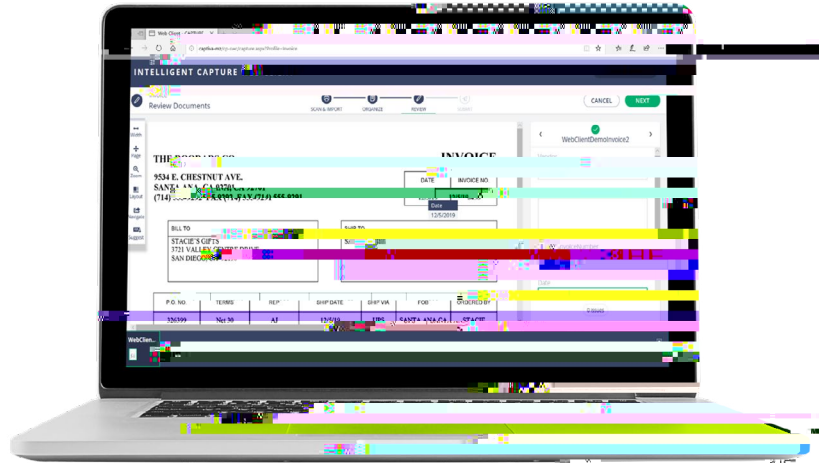


Intelligent information capture is the starting point for companies and public sector organizations that prioritize improving their operational efficiency with intelligent document processing. However, despite industry examples of impressive savings and ROIs, recent information management industry research showed that only “15% of the survey respondents have fully automated the digitization of printed documents and the extraction of data from them.”¹

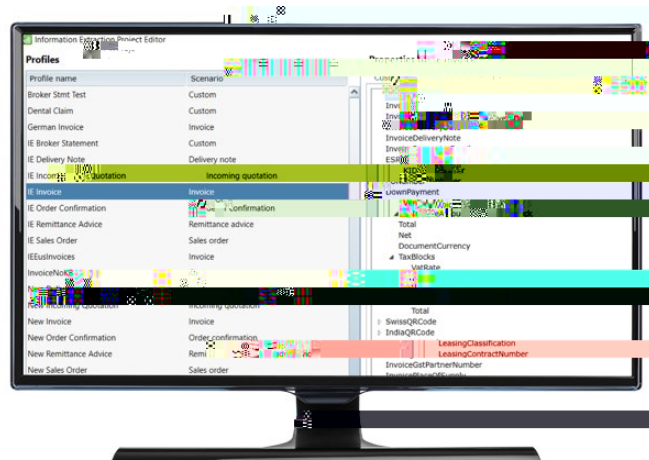
OpenText™

Unify omnichannel information capture

OpenText Capture offers a lower total cost of ownership, flexible deployment options and automated capture with built-in machine learning. Used by thousands of organizations globally, OpenText Capture leverages a combination of different recognition technologies to maximize extraction accuracy for structured, semi-structured and unstructured documents. Each day, organizations in the insurance, financial services, public sector and healthcare industries process millions of forms and documents using OpenText Capture solutions. OpenText is committed to future-proofing its content services platforms and integrating capture to provide an end-to-end solution from one vendor.



Access a simple human-in-the-loop UI to review and validate extracted data for each document.

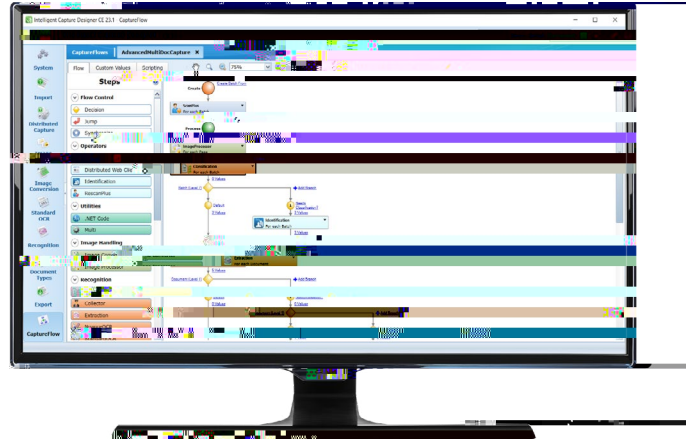


Easy to configure with no pre-training required, the Information Extraction Engine learns

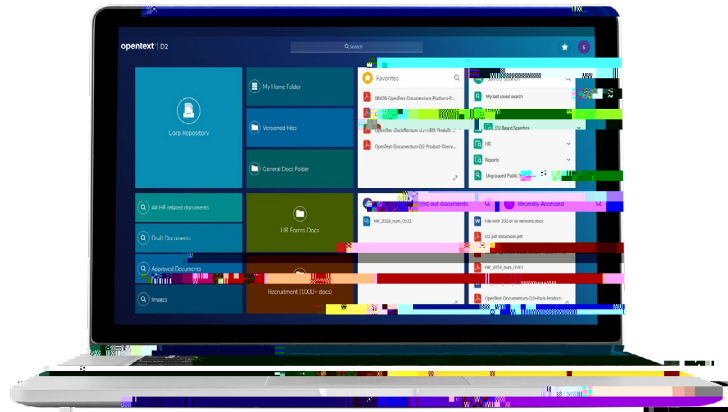
Services

OpenText™ Document Capture Services:

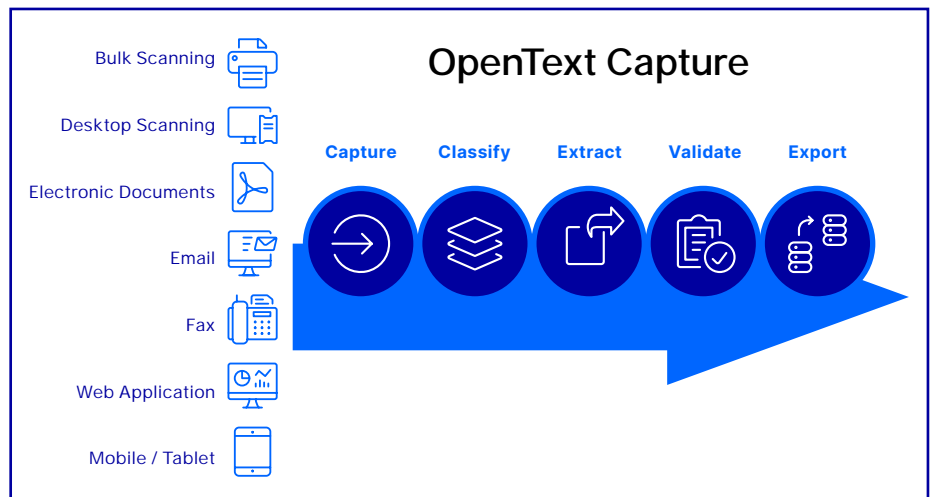
Converts paper, from card size items to engineering drawings, and microfilm/microfiche into electronic images and applies metadata. Using high speed production scanners and OpenText t



Using the drag-and-drop UI in CaptureFlow Designer, non-technical users can set up complex workflows tailored to meet business requirements without scripting or coding. Field populations and validations can often be done using only the included rules engine and fuzzy logic capabilities.



OpenText Capture can export metadata-enriched documents into leading content repositories, such as OpenText™ Documentum™ Content Management.



As an omnichannel information capture product, OpenText Capture supports a broad set of inbound document types and delivers documents and structured content to ECM, ERP and other systems. Batches are routed by CaptureFlow and a web client can be used for scanning, document assembly and/or human-in-the-loop data validation.

