

IDC-distiller™

Intelligent Data Capture

Eliminates Manual
Data Entry and Speeds
Time to Process
Documents

The historical solutions to managing mounting business information have been forms processing technologies, manual data entry, and document imaging solutions. While imaging solutions successfully convert paper to electronic formats, they do not solve the information capture or data entry bottleneck.

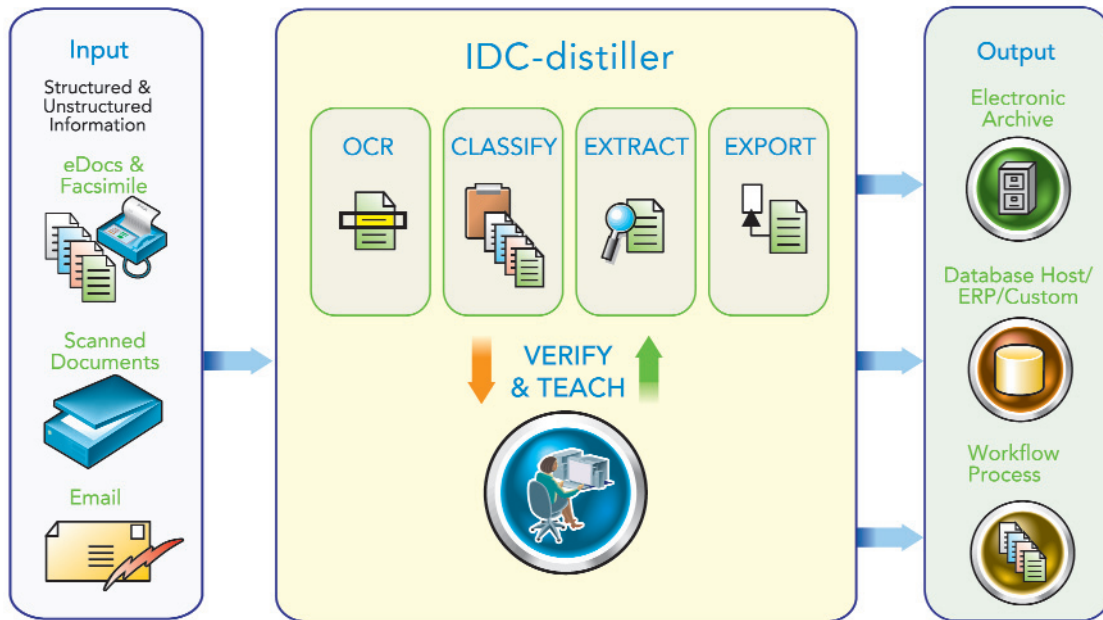
Legions of personnel and countless hours are required to review documents, perform data entry for business applications, and enter indexing information for document imaging systems. All of these processes are time-consuming, expensive, and error-prone. As the shift from paper-based documents to electronic document processing gains momentum, the need to automatically recognize incoming information, capture or collect critical data, and pass that data to business applications continues to grow.

IDC-distiller is a breakthrough software solution that applies the Brainware™ engine or "smart technology" to traditional data capture and forms processing. IDC-distiller **automatically** analyzes incoming information and recognizes and classifies the information based upon the actual content of the document, independent of form or layout. This enables IDC-distiller to process both structured and unstructured information and documents. Once classified, IDC-distiller can then capture key data elements or fields from documents with startling speed and accuracy. The captured data can be seamlessly integrated and forwarded to your existing line of business application systems (such as SAP, Oracle, and JD Edwards) for processing or to your document management system (such as Documentum, FileNet, Open Text, and Stellent) for storage.

BENEFITS:

- ◆ Eliminates manual data entry and reduces document processing costs by as much as 40-80%
- ◆ Processes both structured and unstructured documents
- ◆ Delivers exceptionally accurate document sorting and data extraction results
- ◆ Yields lower total cost of ownership than template- and keyword-based products





IDC-DISTILLER'S STREAMLINED PROCESS:

Input/Pre-processing - IDC-distiller imports scanned TIF images as well as electronic documents and forms in more than 200 formats. Image cleanup methods help maximize document quality.

Classification - The classification process is used to separate documents by type and content, automating the arduous task of pre-sorting documents at scan time.

Extraction - IDC-distiller's data extraction capabilities can be used to automatically extract data fields as well as detailed line item information from complex tables.

Verification - IDC-distiller processes documents automatically, but in the event that a certain document cannot be processed, the system displays the document image and highlights the specific field(s) so that an operator can visually inspect and make corrections.

Export - IDC-distiller is designed to seamlessly integrate with your existing enterprise infrastructure. Results are automatically validated, formatted, and exported to one or multiple line of business systems, which may include ERP, CRM, ECM, workflow, and custom applications.

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