

Adlib and K2 Integration

IMPROVING BUSINESS EFFICIENCY WITH DOCUMENT TRANSFORMATION ENABLED WORKFLOWS

Adlib extends the value of K2 with rich document transformation as part of a business process. K2 is a comprehensive tool for building applications that automate business processes and streamline operations. K2 applications manage processes – such as document approval or inventory tracking – and they can be set up to pull together people, procedures, services, documents and systems into a single application that drives business. The combination of Adlib and K2 improves:

- K2 workflows with automated document-to-PDF transformation
- Accuracy of document-to-PDF transformation to ensure compliance
- · Consistency while working with many content contributors
- Time and costs of manual quality control and document rework
- User satisfaction by making content more accessible

In addition, K2 and Adlib both possess deep integrations with Microsoft® SharePoint® enabling interaction with content stored in SharePoint.

ADLIB

Adlib is the leading document-to-PDF transformation provider. Adlib's advanced PDF services are server-based and scalable to meet high volume workloads while providing the industry's most accurate PDF conversions. Based on document metadata, Adlib automatically provides PDF enhancements such as:

- Headers/Footers/Watermarks/Metadata/Scaling/Digital Signatures and more...
- · Multiple document assembly
- · Rapid ROI through turn-key integration with K2

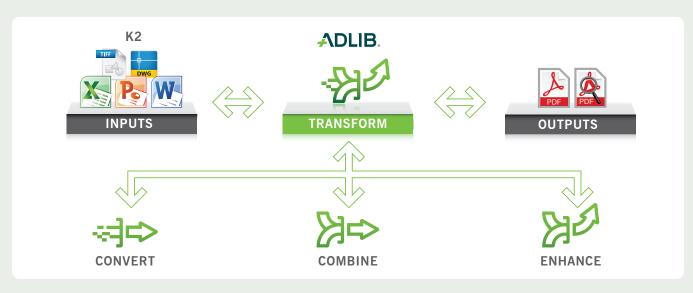
K2

K2 offers a complete software platform for :

- · Automating enterprise business processes
- · Building SharePoint workflows and
- Integrating Microsoft-based business solutions into SAP and other line-of-business systems

HOW IT WORKS

Convert, Combine and Enhance: The Complete Transformation Solution





CONVERT

- Accurately transform hundreds of different document inputs including Microsoft Office to PDF with bookmarks and maintain hyperlinks
- · High fidelity PDF/A for confident archiving
- Optical Character Recognition (OCR)
 - Zonal data extraction
 - Barcode and OMR (Optical Mark Recognition) support



COMBINE

- Merge multiple documents and formats into a single PDF
- · Merge the right content in the right order
- Intelligent Hyperlink and Bookmark Management

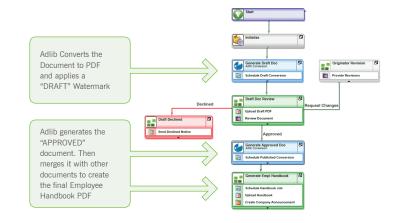


ENHANCE

- Automatically apply
 - Table of Contents
 - Headers/Footers
- · Watermarks/Logos/Disclaimers
 - Index
 - Page numbers
- Document control data such as time/date stamps and status information

SEAMLESS ADLIB INTEGRATION IN K2 WORKFLOWS

Example: An HR business process automated with K2 leveraging Adlib document transformation. Company policy documents are generated, distributed for review, approved and then published. The final approved version is automatically merged with other approved policy documents into a single, searchable Employee Handbook PDF.



ABOUT ADLIB

Adlib is the leading expert in document-to-PDF transformation, enabling the world's largest organizations to improve the efficiency, quality and control of document intensive business processes to optimize productivity, mitigate risk and reduce costs. Being the trusted technology provider to Global 2000 organizations, Adlib brings over a decade of expertise supporting more than 5,000 international companies and government organizations to help them reduce the financial exposure and risk of non-compliance with regulatory agencies; reduce IT costs by centralizing document transformation; and leverage document-to-PDF as a shared service across the enterprise. Adlib is a proud Microsoft Certified Gold Partner and a member of the PDF/A Competence Center. For more information, visit www.adlibsoftware.com.

ABOUT K2

K2 is the leading provider of business process automation software for the Microsoft .Net platform. Its solutions are deployed by a growing number of the global Fortune 100, and since the release of its first software in 2000, K2 has helped clients in more than 50 countries increase profitability, reduce costs and manage risk more effectively through. K2 is a business unit of SourceCode Technology Holdings, Inc., based in Redmond, Washington, and has formal presence in United States, United Kingdom, Singapore, South Africa, Australia, France, Germany and China. www.k2.com







