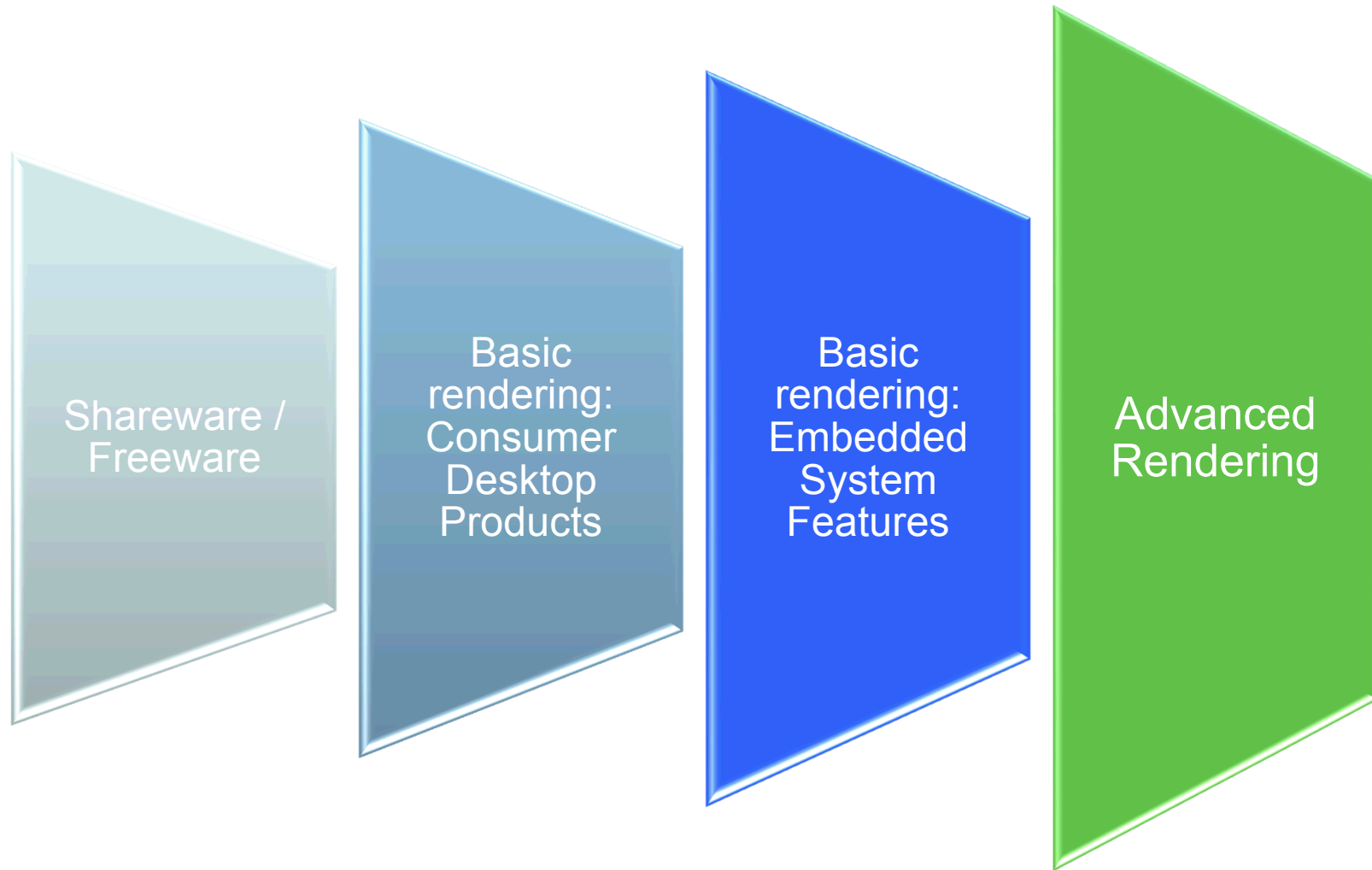


Adlib Introduction

Evolution Of Rendering

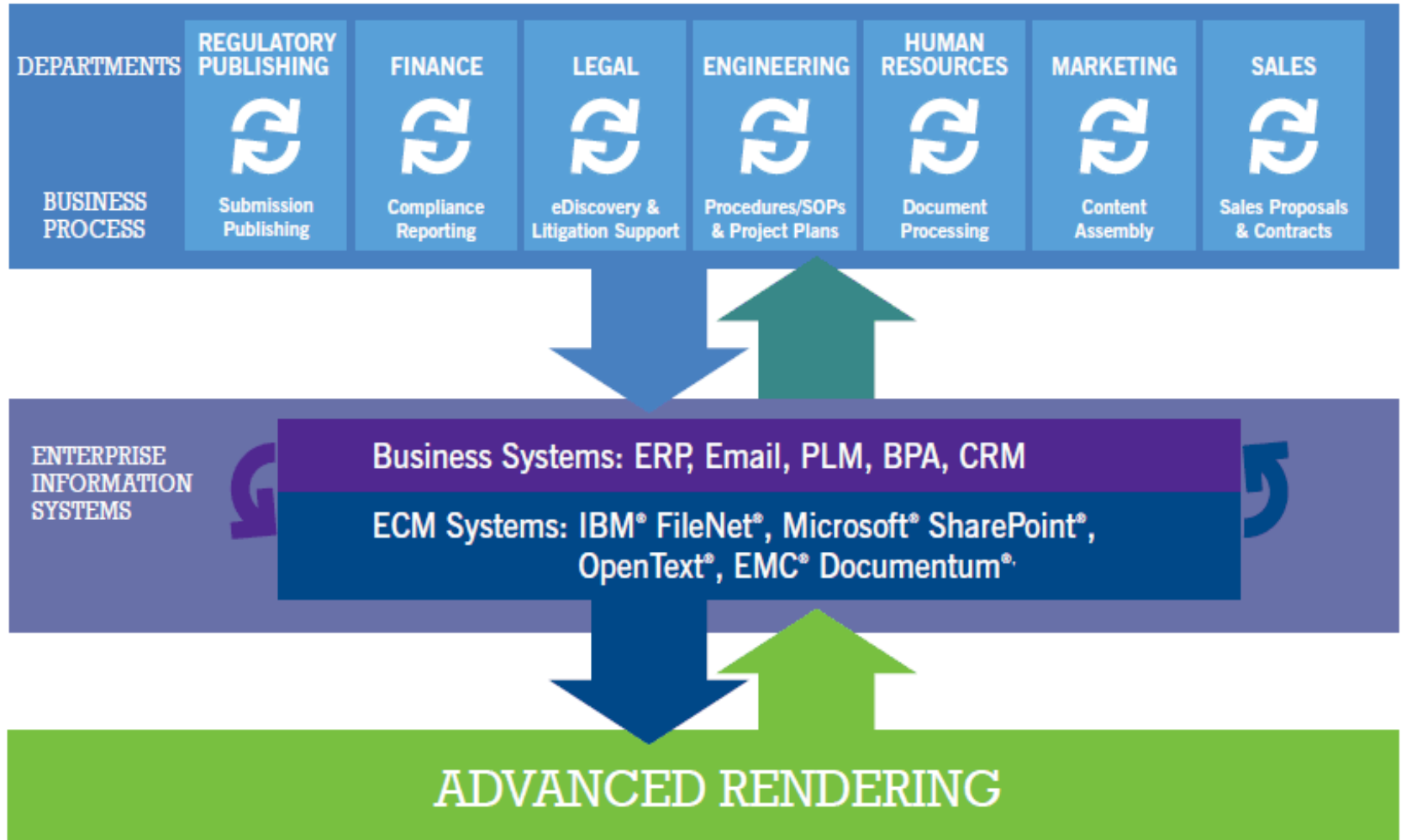


Advanced Rendering
that Enables Improved
Document Processes,
from Ingestion
to Output

Improving the Document Lifecycle...



Across the Enterprise

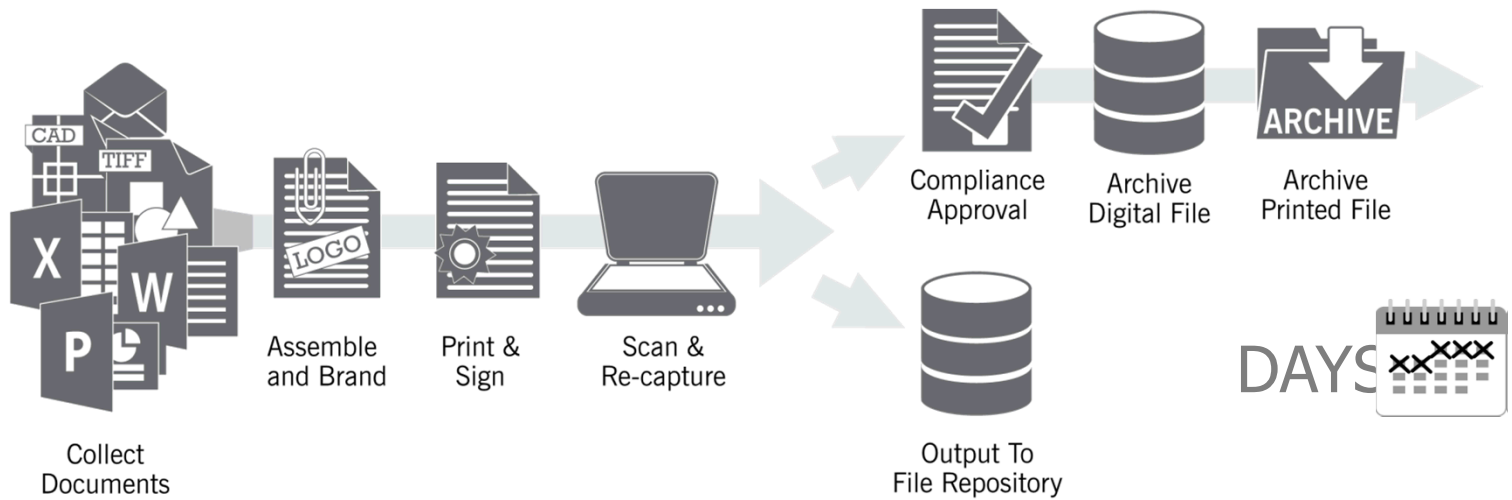


Industry Use Cases

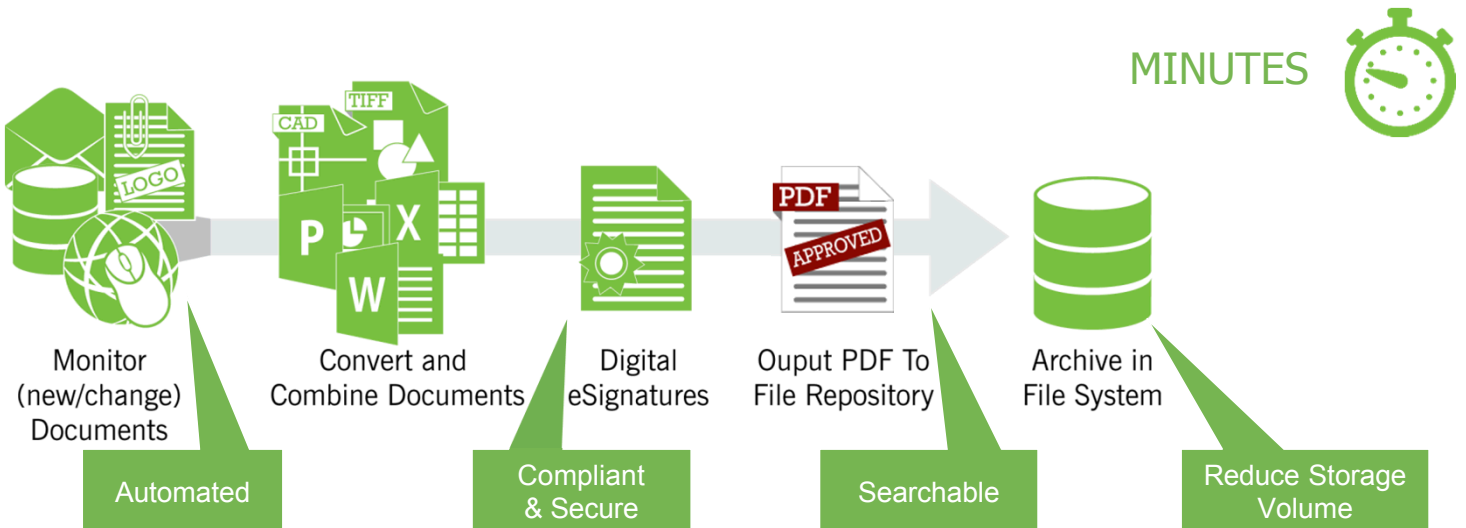
INDUSTRY	BUSINESS NEED
Life Sciences	Create submission-ready PDFs for Pharmaceutical, Medical Devices, and other areas. Provide compliant eCTD to regulatory bodies for approval.
Government	Automate archiving in line with NARA, LAC, and other policies; Automate redaction for FOIA, ATIP and other efforts. Facilitate open government initiatives by making document access more efficient.
Financial Services	Automate delivery of complex multi-system statements to customers. Claims capture, tagging, and publishing to simplify processing. Archive client and product information for regulatory concerns.
Manufacturing	Create and deliver Standard Operating Procedures (SOPs) and Quality Assurance documents.
Legal	Support eDiscovery initiatives by normalizing documents into standard, searchable formats.
Energy	Control changes within product documentation; receive & disseminate engineering (eg. AutoCAD) files; allow field technicians to easily access design schematics.



Before



After



For more information:

www.adlibsoftware.com

Product Info:

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Q&A



Adlib Introduction

- Canadian Software company with 10+ Years experience
- Leading expert in document-to-PDF transformation
- 5,000+ Customers Worldwide
- 50 + Countries
- 100+ Partners
- Member of the PDF/A Competence Center
- ECM Aligned - Microsoft Gold Partner, EMC Certified Solution, etc.

