ADLIB®

Filling in the Rendering Gaps in D7

Adlib enabled this global life sciences organization to convert various file formats to high-fidelity PDF by integrating with EMC® Documentum® 7.

THE CHALLENGE

A global life sciences enterprise was looking for a solution to fill in the gaps in EMC Documentum 7's new built-in rendering functionality as they require high-fidelity PDF conversions of their global contracts and other documents.

They were faced with a number of complex challenges. This organization needed to:

- Convert multiple file types including Microsoft® Office® documents and CAD files to high-fidelity PDF
- Integrate directly with EMC Documentum 7
- Meet high standards for PDF output

THE RESULT

The new built-in conversion engine in EMC Documentum 7 is missing several key features which are important to this life sciences enterprise. By integrating Adlib PDF's Advanced Rendering functionality with D7, they were able to meet their conversion requirements and integrate into their existing system.
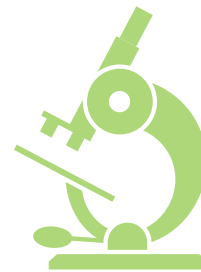
By using Adlib PDF, this life sciences organization was able to achieve a number of benefits:

- High fidelity conversions with excellent document quality
- Ability to convert CAD documents to PDF
- Integration with EMC Documentum 7
- Easy configuration and deployment at a lower cost

Advanced Rendering enabled this life sciences organization to fill in the gaps in EMC Documentum 7's built-in rendering engine.

THE INDUSTRY

Life Sciences

THE SYSTEMS

EMC² | SharePoint

THE DOCUMENTS

CONTRACTS, OFFICE DOCUMENTS AND CAD FILES

WHAT IS ADVANCED RENDERING?

Advanced Rendering technology takes basic document–to-PDF conversion to a higher level by integrating into the most commonly-used Enterprise Content Management (ECM) systems and automating the conversion of content from multiple sources into more manageable and usable formats to enhance documents at each of the 4 stages of the document lifecycle: capture, manage, archive and deliver.

Adlib PDF Enterprise is the next-generation of Advanced Rendering technology that is ideal for high-volume environments where accurate, scalable and highly-available document-to-PDF conversion and transformation services are required across the enterprise.