

TECHNOLOGY

that

solves problems



saves cost



SOLUTIONS

that

pushes boundaries



ensures outcomes



PROFESSIONALS

who

think out-of-the-box



are ahead of the curve



PRODUCTS

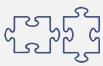
SMARTDOCS



REDEFINING THE CONTENT MANAGEMENT EXPERIENCE.

A smart and intuitive product for content collaboration, which is scalable, secure, efficient, easily deployed, and accessible on the cloud and on-premises.

Overview



Simple



Secure



Adaptable



Scalable



Cost-effective

Simple and secure way to work together

Are you struggling with lost or unorganized content, sensitive data leakage risks, poor security controls while storing, managing and sharing content? You need a reliable, scalable, agile and cost-effective content management platform that is accessible securely from anywhere and at any time.

Digitally transform your organization using the number one, holistic and Enterprise Content Collaboration and BPM Platform SmartDocs. Companies can use it for content management with workflows, audit and compliance, internal and external stakeholder collaboration. It has powerful 256-bit AES encryption, multi-language support, and multi-device accessibility for users. SaaS, on-premise as well as hybrid installations are supported.

An all-in-one collaboration and governance platform

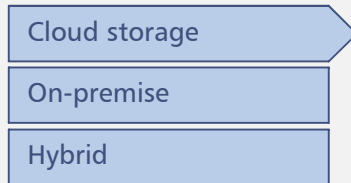
SmartDocs enables efficient collaboration between internal and external stakeholders of an enterprise. It offers granular permission-based content sharing and generates detailed audit trails for effective governance. Content infrastructure that helps you organize, view and share content.

- Strong governance framework with role-based data access and audit trails for secure collaboration.
 - Powerful workflow engine to quickly design WYSIWYG workflows to run collaborative business processes across all stakeholders.
 - Full set of REST-based API framework to enable integration with your existing applications.
- Components of the SmartDocs Platform.

Features

Flexible Deployment

Capability to deploy on cloud or on-premise servers, or hybrid model (partly on-premise and partly on the cloud).



Real-time File Preview

Capability to preview MS Word, Excel, PowerPoint or Visio, AutoCAD, GDS2, PDF, DICONDE, DICOM and numerous other file formats. Ability to playback audio and video files without downloading.

Microsoft Outlook Integration

Upload your emails or attachments directly from Microsoft Outlook into SmartDocs. Search and add attachments to emails directly from SmartDocs.

Secure Content Collaboration Platform

Upload, preview, share, annotate, version and distribute content within users, groups, departments or projects.

Workflows For Process Automation

Automate business functions through easy-to-create workflows for increased productivity, consistency and reduced operational cost.

Automated Backups

Eliminate risks of data loss through automatic or ad hoc data backup of user defined folders to secure servers replicating the exact directory structure as on user's computer.

Mobility: Anytime, Anywhere Access

Native iOS and Android applications that enable



secure content access at anytime from anywhere via mobile phones and tablets

Powerful Content Search

Full text search to quickly locate content. Search based on file name, file content or file metadata.

Governance And Compliance

Detailed audit trails, logs and dashboards that report complete set of activities performed on the content.

Flexible Storage

Store your content on the cloud (private or public cloud - IBM SoftLayer, Amazon Web Services, and other cloud providers), on-premise (SAN or NAS) or hybrid with granular level settings for departments and projects

Microsoft Office 365 & G-suite Integration

Extensive collaboration capabilities that enables real-time edit of documents by multiple users with Microsoft Office 365 and G-Suite integration.

Folder Automation

Define and map rules against folders to perform activities based on events or triggers that occur on the folder.

E-locker

Individual or shared e-Lockers to store high-value and confidential files; can be configured to operate based on biometric authentication or transaction password.