



Docuvera

AI-powered structured content authoring (SCA) platform for regulated life sciences documentation, enabling content reuse and compliance.

<https://docuvera.com/solutions/cmc-documentation/>

Overview

Docuvera is an AI-powered Structured Content Authoring (SCA) platform developed specifically for the pharmaceutical and life sciences industries. It replaces traditional, scattered file-based workflows with modular, traceable, and compliant content components. The platform enables regulated content to be created once and reused across teams, document types, and global markets, which helps reduce cycle times, improve consistency, and modernize content operations.

Key benefits include accelerated compliance, increased efficiency (with claims of up to 50% lower operating costs), and faster time-to-market. The solution is built on a structured content framework and is designed to support the full content lifecycle, including Labeling (CCDS, SmPCs, USPIs), CMC (Module 3), Clinical (Protocols, CSRs), Medical Information, Pharmacovigilance & Safety, and Quality & SOPs.

It features collaborative review and approval workflows, robust version control, and a detailed audit trail to ensure GxP and regulatory compliance. Docuvera is a validation-ready SaaS solution hosted on SOC 2-certified infrastructure and is engineered to align with evolving regulatory and interoperability standards like eCTD 4.0, ePI, DADI, and HL7 FHIR. It is designed to complement existing RIM, QMS, and publishing systems through seamless integrations.

Key Features

- AI-Powered Structured Content Authoring (SCA)
- Component-Based Content Reuse

- Collaborative Review and Approval Workflows
- GxP-Compliant Audit Trail and Version Control
- Multichannel Publishing (eCTD, ePI, PDF, XML)
- Global-to-Local Variation Management
- Impact Analysis and Change Propagation

Pricing

Model: enterprise

Pricing is not publicly disclosed and is based on an enterprise subscription model, likely involving user seats, modules, and implementation services.

Target Company Size: medium, enterprise

Integrations

Veeva Vault, Microsoft SharePoint, EXTEDOpulse, RIM Systems, QMS Systems

Compliance & Certifications

SOC2, GxP, ICH E3, ICH M11, eCTD 4.0, ePI, HL7 FHIR

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