t Docum tum Co t t Ma ag m t (CM) for Lif Sci c s

Stay ahead of regulatory demands, enhance collaboration, and drive innovation

With more than 25 years of experience in Life Sciences, OpenText™ Documentum™ Content Management (CM) for Life Sciences (OpenText Documentum for Life Sciences) is the comprehensive solution designed to meet the

- Deploy on premises or on cloud
- Kickstart your processes with tailored workflows from life sciences

to ensure compliance with GxP, 21 CFR Part 11, and other critical industry standards. Built-in audit trails, electronic signatures, and automated workflows provide full traceability and peace of mind, helping your organization stay ahead of regulatory demands.

Designed for life sciences

Tailored specifically for the life sciences industry, OpenText Documentum CM for Life Sciences supports your unique business processes with customizable workflows and metadata based on the extended DIA EDM reference model. Manage content and processes in a unified repository based on roles and permissions, ton a u

Feature	Benefit
Scalability and performance	Supports the needs of large enterprises, which have large volumes of content and complex workflows. Adapts to increased demand and complexity without compromising performance.
Unified solution layer	Deploy multiple solutions satisfying clinical, regulatory, and manufacturing requirements in the same repository to share and reuse content, leveraging a shared enterprise information architecture with common, industry-standard inventory and data models.
Technology transfer	[illegible]