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OpenText Life Sciences Smart View

Offers simple, role-based access to information anytime, anywhere and on any device

Provides a tailored experience for managing content and tasks

Enables users to work remotely on any device

Offers cloud-based access for both employees and external partners

Ensures strict security and regulatory compliance

OpenText™ Life Sciences Smart View offers an intuitive, role-based user experience for managing information and tasks anywhere, anytime and on any device, without compromising security or compliance. An extension to OpenText™ Documentum™ for Life Sciences, Life Sciences Smart View is deployed on the OT2 platform and enables authoring, multi-faceted search, personalized collections of documents and easy task management.

Feature	Description
Secure cloud access	Allows users to access their workspace remotely without requiring a VPN.
View and browse	Provides access to content with an interface that adapts to a user's device of choice, including laptop, tablet and phone.
Personalized collections and favorites	Saves documents, forms, cabinets and folder locations for easy accessibility.
Faceted search	Offers filters to quickly find content and facets to refine results.
Task management	Enables users to quickly access, review and complete assigned workflow tasks.
Create artifact	Guides contributors through the import and creation of new artifacts using a simple three-step process.
Annotate, review and approve	Allows users to annotate content and indicate if approvals or rejections include comments, capturing review and approval processes in the audit trail.

Life Sciences Smart View offers role-based features that allow users to create, annotate, review and approve documents from anywhere, without compromising security. It assures compliance by capturing controlled processes in the audit trail, generating U.S. Food and Drug Administration (FDA) 21 CFR Part 11 compliant electronic signatures and ensuring a single authoritative source for regulated content.

The unique interface enables multifaceted search and provides a personalized collection of documents and easy task management. With no formal training, employees and external partners can get started immediately on a laptop, tablet or phone, requiring only a browser and internet connection. Users no longer waste time connecting to the system via a VPN to complete tasks within the system of record. And, external partners can securely access content, approve documents and participate in workflows, dramatically streamlining processes and reducing errors and rework.
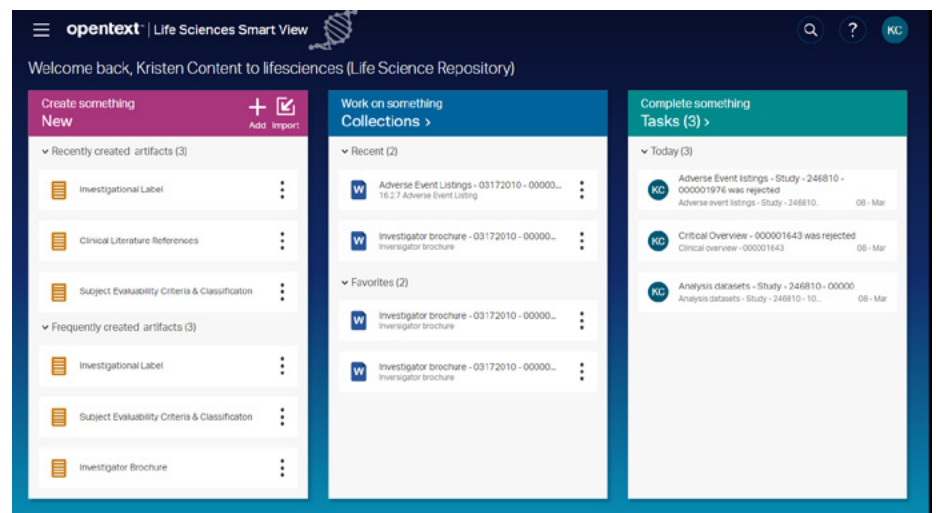
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- OpenText™ Documentum™ for eTMF
- OpenText™ Documentum™ for Research and Development
- OpenText™ Documentum™ for Quality and Manufacturing
- OpenText™ Documentum™ Submission Store and View

Life Sciences Express in action

Clinical trials: Offers easy access to time-sensitive activities. Users no longer rely on a VPN and can avoid the complexities traditionally associated with completing tasks, which previously caused delays in reviewing and approving clinical documents. This speeds up submission to an Institutional Review Board, resulting in an earlier trial start date.

Regulatory submissions: Users can speed submission preparation by navigating virtual structures and organizing documents in collections for efficient review and approvals. Easy, secure access to the system of record enables organizations to reduce delays in agency communications.
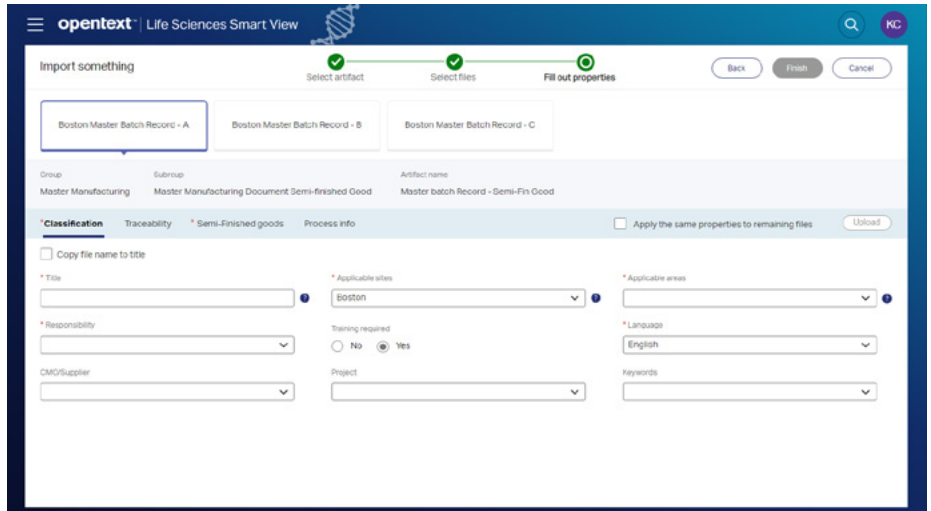
Quality assurance processes: Enables users to easily access, create, review and approve procedural documentation, ensuring quality and eliminating compliance risk.

OpenText Life Sciences Smart View is tailored to a user's specific role, displaying only what is relevant.

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Users are guided through importing artifacts and adding required metadata.

About OpenText

OpenText, The Information Company, enables organizations to gain insight through market leading information management solutions, on-premises or in the cloud. For more information about OpenText (NASDAQ: OTEX, TSX: OTEX) visit: **opentext.com**.

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