

# OpenText Core for Federated Compliance

Define, manage and validate an enterprise-wide information governance policy from a centralized, cloud-based platform



**Visualizes** centralized compliance for the enterprise



**Enables** multi-repository records control



**Validates** records compliance

**As the volume, complexity and regulatory oversight of enterprise information increases, so does the difficulty in effectively managing a compliance program. Information sprawl is common in the modern enterprise and keeping track of each piece of content is a laborious process and difficult to centralize. Attempts to solve these problems largely fail to effectively scale or manage risk.**

OpenText™ Core for Federated Compliance delivers cross-repository visibility and policy control to deliver transparency and defensibility for organizational information governance processes and reporting. The modern enterprise must grapple with many different repositories, both in the cloud and on-premises. As a hybrid-solution with a secure, cloud-based management console, Core for Federated Compliance empowers records administrators and risk managers to develop, deploy and track an organizational retention policy, perform legal hold collection and report on compliance across multiple repositories.

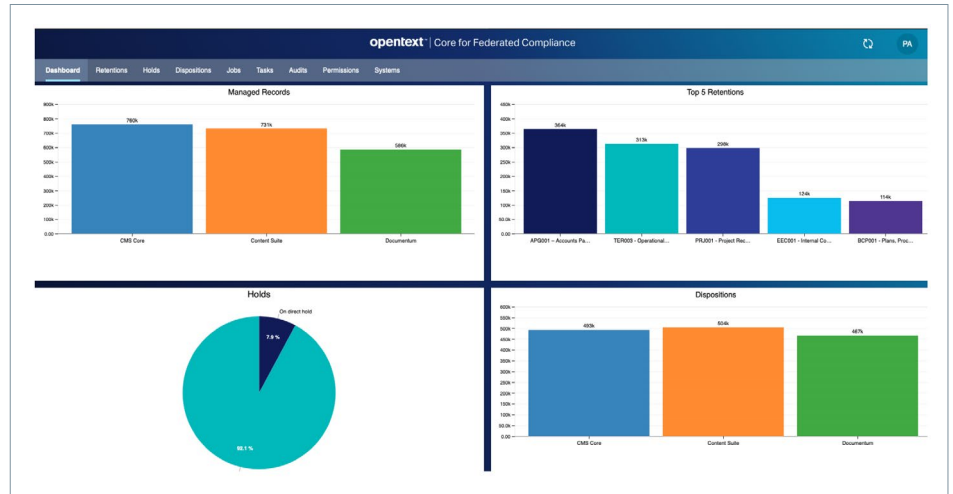
As a recognized leader in content services platforms, OpenText is committed to providing advanced information governance solutions. With the OpenText™ OT2 platform, OpenText extends this commitment to cloud-based content services, with Core for Federated Compliance as the keystone policy assurance for an information advantage in the enterprise.

Core for Federated Compliance offers a unique design that provides centralized oversight and control, while maintaining local security and jurisdictional control of records and metadata. The architecture both extends the scalability of the platform and respects key data sovereignty regulations, necessary to reduce risk and comply with everchanging retention requirements and difficult legal hold issues.

- OpenText Professional Services
- OpenText™ Global Partner Program

Visualizes centralized compliance for the enterprise

Reports and dashboards provide data reporting across multiple systems for a functional view of compliance status across the enterprise.



Enables multi-repository records control

Attain control of records extending across multiple repositories and preserve critical or sensitive content to ensure compliance.

Status	Name	Description	Retention	System
<input type="checkbox"/>	AP001 - Accounts Payable	Accounts Payable	Calculated Date	CMS, Documentum
<input type="checkbox"/>	AP002 - Accounts Receivable	Accounts Receivable	Calculated Date	CMS
<input type="checkbox"/>	SOP001 - Plans, Processes and Standards	Plans, Processes and Standards	Calculated Date	CMS
<input type="checkbox"/>	EEC001 - Internal Communications	Internal Communications	Calculated Date	Documentum, CMS, Content Suite
<input type="checkbox"/>	PRJ001 - Project Records	Project Records	Calculated Date	CMS
<input type="checkbox"/>	RM002 - Retention Schedule Management	Retention Schedule Management	Calculated Date	Content Suite
<input type="checkbox"/>	SIRM08 - Injury and Illness Prevention Records	Injury and Illness Prevention Records	Calculated Date	Content Suite
<input type="checkbox"/>	SIRM10 - Safety Committee Meeting Records	Safety Committee Meeting Records	Calculated Date	Documentum
<input type="checkbox"/>	TER003 - Operational Expenses	Operational Expenses	Calculated Date	CMS
<input type="checkbox"/>	VCM004 - Job Descriptions	Job Descriptions	Calculated Date	Documentum

EEC001 - Internal Communications

**General**

Item ID: 94355060-1c24-4605-947e-4826e742c9d0

Description: Internal Communications

Status:  On Hold

Date to use: Create Date

Mandate: No value

Retention Years: 7

Scope Notes: No value

Retention Months: 0

Systems: Documentum

Retention Days: 0

Content Suite: CMS

Disposition Strategy: DESTROY

Retention: Calculated Date

Define and track an enterprise records policy across multiple repositories

Validates records compliance

Validate compliance of content classifications to assure continued compliance with regulatory requirements and evolving data privacy requirements.

[Learn more](#)

Feature	Description
<b>Define retention policies</b>	Define retention policies against an organizational information management plan
<b>Map retention policies</b>	Map retention policies in various connected repositories
<b>Smart UI dashboards</b>	Provide an overview of retention compliance across all repositories
<b>Validate</b>	Ensure content is compliant with its retention plan
<b>Content on hold</b>	Manage and report on content that is on hold