

Fastman Bulk Data Manager

Update thousands of records, without touching a line of code.

Empower business users to safely manage bulk updates and migrations in OpenText Content Management.



Fastman Bulk Data Manager enables business users and project teams to perform large-scale data updates, metadata management, and content imports in OpenText™ Content Management - without IT involvement or custom scripting.

Through an intuitive self-service interface, users can import files, apply metadata updates, export content sets, and manage records - all while maintaining audit trails, data validation, and repository integrity.

Why Fastman Bulk Data Manager?

Organizations often face roadblocks when it comes to efficiently updating data and managing metadata, as it can be effort- and time-intensive - typically relying heavily on IT support.

Fastman Bulk Data Manager removes these barriers by:

Enabling business users to manage updates through an intuitive, self-service interface.

Reducing reliance on IT and eliminating the need for custom scripts.

Ensuring data integrity and compliance through API-based validation and audit logging.

Supporting operational needs like migrations, archiving, and content sharing at scale.

Offering flexible execution through real-time or scheduled processing.

Key features

Self-service data operations

Empower non-technical users to import, update, and manage content and metadata using a graphical interface. Jobs can be configured and executed without scripting, making it accessible for project leads, records managers, and content owners.

Bulk import and migration

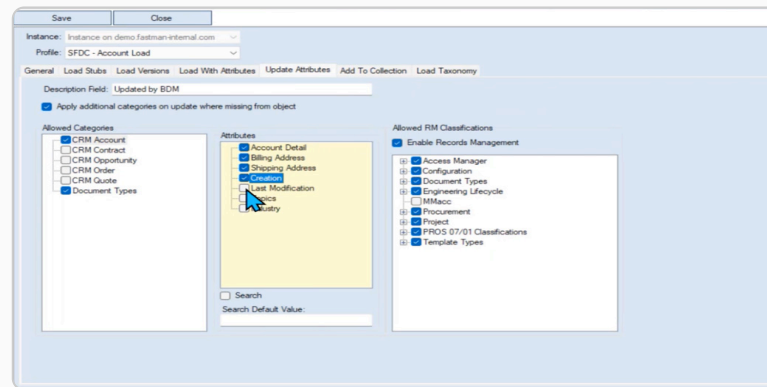
Ingest content and folder hierarchies from file shares, SharePoint, OneDrive, or Box directly into Content Management. Metadata, categories, records classifications, and retention settings can be applied at scale as part of the import process.

Validation and audit controls

Every operation is validated against the Content Management API to ensure repository rules are respected. All job actions are logged and auditable, supporting compliance with internal policies and external regulations.

Cloud- and on-prem-ready

Bulk Data Manager supports deployment in on-premises, cloud, and hybrid OpenText environments, providing full flexibility to align with your organization's infrastructure and governance requirements.



Mass metadata updates and exports

Perform bulk updates of metadata, RM fields, or business-specific attributes across thousands of items. Content sets can also be exported for archiving, compliance delivery, or structured transfers to external parties.

Flexible execution and scheduling

Jobs can be run in real-time or scheduled for batch execution during off-peak hours. This allows teams to plan large updates with minimal disruption to business users or system performance.

Part of a complete Information Governance strategy

Fastman Bulk Data Manager is part of the Fastman Management Suite - a collection of advanced solutions designed to streamline governance, control, and administration of OpenText Content Management.

From permissions and access to bulk data updates and e-signature integration, the suite helps reduce IT workload, improve compliance, and empower business users across the content lifecycle.

