



FeedStream QDoX 5.0

FeedStream's quality documentation management application gives businesses the upper hand in creating and controlling their quality-related content. Comprehensive and easy to use, **QDoX 5.0** empowers companies to manage the creation, approval, publishing and employee training of quality-related content more effectively, so all your employees have the latest information to get their jobs done right.

Content Management Features		
Feature	Capability	Benefit
Web-based authoring	Authors create content using a familiar word processor application from any Java-enabled computer.	Authors can be set-up for authoring in less than a minute – with a single click from any browser.
Accessible content	Authors create content that is optimized for the visually impaired and automatically transformed into multiple formats.	Authors can focus on the quality of their content rather worrying about how it might look in the final output(s).
Multiple authors	Many authors can develop content for portions of a complete manual without overwriting each other's work.	Eliminate the chance that two people are mistakenly working on the same document.
Versioning & rollback	Revert to a previous version of a document with a single click.	Never loose your work. Save time by not having to re-edit content.
Full document history	View the lifecycle of any document as it moves through various stages from its initial creation to final Web and Print published formats.	Quickly identify bottlenecks (delays) in the workflow process.

Approval Workflow Features

Feature	Capability	Benefit
Web-based reviewing	Reviewers can compare published to draft versions, and approve or reject content, using a standard Web browser.	Reduce approval times, by making it easy for managers to review content.
Workflow management	Assign a chain of reviewers to individual documents or to entire sections.	Ensure that only approved (signed-off) content gets published.
Reviewer email notifications	As content moves along the approval workflow, email notifications are automatically sent to the "next" reviewer in the chain, providing them with comments and a link to the Web-based review console.	Speeds up the review process.



Publishing & Delivery Features		
Feature	Capability	Benefit
Web & PDF formats	The system generates HTML (Web) and PDF (Print) versions of the same content.	Authors create content independent of the target published formats.
Bilingual manuals	With a single click, authors can set navigational and page elements of a manual to a pre-defined language (i.e. French) – to match the language of the content.	Users experience the manual in the appropriate language – not simply the main content.
Automatic TOC	The system generates a Table of Contents (TOC) based on the structure and headings of your manuals.	Re-organize or create new sections without having to manually update your TOC.
Automatic index	The system generates an Index based on author-supplied keywords. Duplication of keyword terms is eliminated – resulting in a “cleaner” index.	Your index is always up-to-date – without keyword duplication.
Automatic navigation	Based on content hierarchies, the system generates navigational trees for both HTML and PDF versions of your manuals.	Users will never have dead or missing links to your content.
Staging & production environments	Authors and reviewers create and approve content in a “sandbox” environment (staging), separate from the “live” production site that employees use.	Allows organizations to experience their content in a “test environment” prior to rolling-out these approved changes to the site used by employees.
Search & Retrieval Features		
Feature	Capability	Benefit
Full text searching	Built-in search engine for quick full-text, and metadata searches of content.	Employees can quickly find the policies and procedures that are important to do their job.
Keyword highlighting	Search terms are highlighted (in the results list as well as the respective documents) for fast visual recognition.	Employees can quickly scan the text of a document to identify important areas of content.



Employee Learning Features		
Feature	Capability	Benefit
Required readings	Ability for employees to manage a list of required readings.	Managers can be confident that employees have "Read and understood" the content relevant to their jobs.
Bookmark management	Employees create bookmarks to content that they consider important.	Employees access important content quickly.
Technology Platform Features		
Feature	Capability	Benefit
Embedded Native XML Database	FeedStream QDoX is shipped with Oracle Berkeley DB XML, a fast, flexible and complete embedded XML database. Berkeley DB XML enables the efficient storage of XML documents, flexible indexing of the data, and rapid access using XQuery or XPath.	Content stored in a future-ready format – XML. Zero database administration required.
XQuery & Xpath Support	With XQuery it is easy to express complex relationships, joins, conditions and result sets in statements that can be optimized and executed quickly over huge data sets.	Fast access to your corporate content.
WSDL & Web Services	WSDL is an XML-based language for describing Web services and how to access them.	Leverage your existing applications and infrastructure.