Smart Publish®

Smart Publish is a next-generation, SaaS publishing platform designed for rapid delivery, publisher efficiency, and author satisfaction. Powered by Artificial Intelligence (AI) and Machine Learning (ML), this high-speed production engine automates manual processes and provides new opportunities to advance your publishing goals.

Intelligent Automation for Publishers, Evolved

Smart Review®

A new integrated tool that automates a variety of tasks that occur during the peer review process: screening for common submission checklist elements like disclosures, metadata, and image integrity, identifying reviewers, identifying conflicts of interest between authors and reviewers, and assessing language for either manuscript triage or to determine the level of copyediting post acceptance. New integrations with common manuscript submission systems and proprietary checks for paper mills and data compliance ensure efficient workflow management and research integrity.

Smart Edit®

A pre-edit, copyedit, and conversion system that incorporates natural language processing and AI to benefit publishers in terms of editorial quality and better, faster markup and delivery to output channels. Smart Edit comprises several components that run together seamlessly, transforming raw, unedited manuscripts into edited, structured, and valid XML files. Contextual copyediting updates include chunk tokenization and machine learning enhancements, making Smart Edit an independent self-learning editorial program for the future.

Smart Compose®

A fully automated production engine that ingests structured output from Smart Edit to generate professionally composed page proofs. Designed to work with 3B2, InDesign, and LaTeX composition platforms that support full automation, the module delivers instant PDF/ePub generation. Publisher-specified styles guarantee consistent, high-quality layouts. The latest features include built-in validations, and the ability to dynamically combine articles, generate TOCs, and create accessible PDFs.

Smart Proof®

A web-based proof review and correction tool for updating content in real time while maintaining the source XML, now supporting LaTeX and rendering equations using MathJAX. The automated roundtripping of text-only changes in Smart Proof means that authors and editors receive revised proofs in less than an hour. The module has received extensive feature enhancements and additions, including collaborative editing, figure and table handling, security, spell check, commenting, reference and citation editing, internal and external linking, accessibility, and more.

Smart Track®

A cloud-based workflow and file management system that manages user tasks and logs all content transactions. The user interface presents a workflow overview, which includes extensive metadata management, file access, and task assignment that improves both system and individual performance. Smart Track has moved to the next level of automation with ability to manage content based on metadata/dynamic system reports, automated event-based workflow identification, customizable user interface, and HTTPS endpoints.

Smart Report®

A new dashboard that integrates with Smart Track to provide complete access to article and chapter data, including key metadata from connected systems, and enables publishers to generate advanced, custom reports. The configurable and interactive dashboard provides standard and customizable charts and graphs that track the most common elements of production, while delivering the information with historical and current data trends to monitor performance.

Contact us to learn more.

Smart Publish®

Manuscript Pre-Edit and XML Structuring

Web-based Proofing

Custom Reporting

Smart Review® NEW

Smart Edit®

Smart Compose®

Smart Proof®

Smart Track®

Smart Report® NEW

Submission Checks

Automated Composition

Production Management