

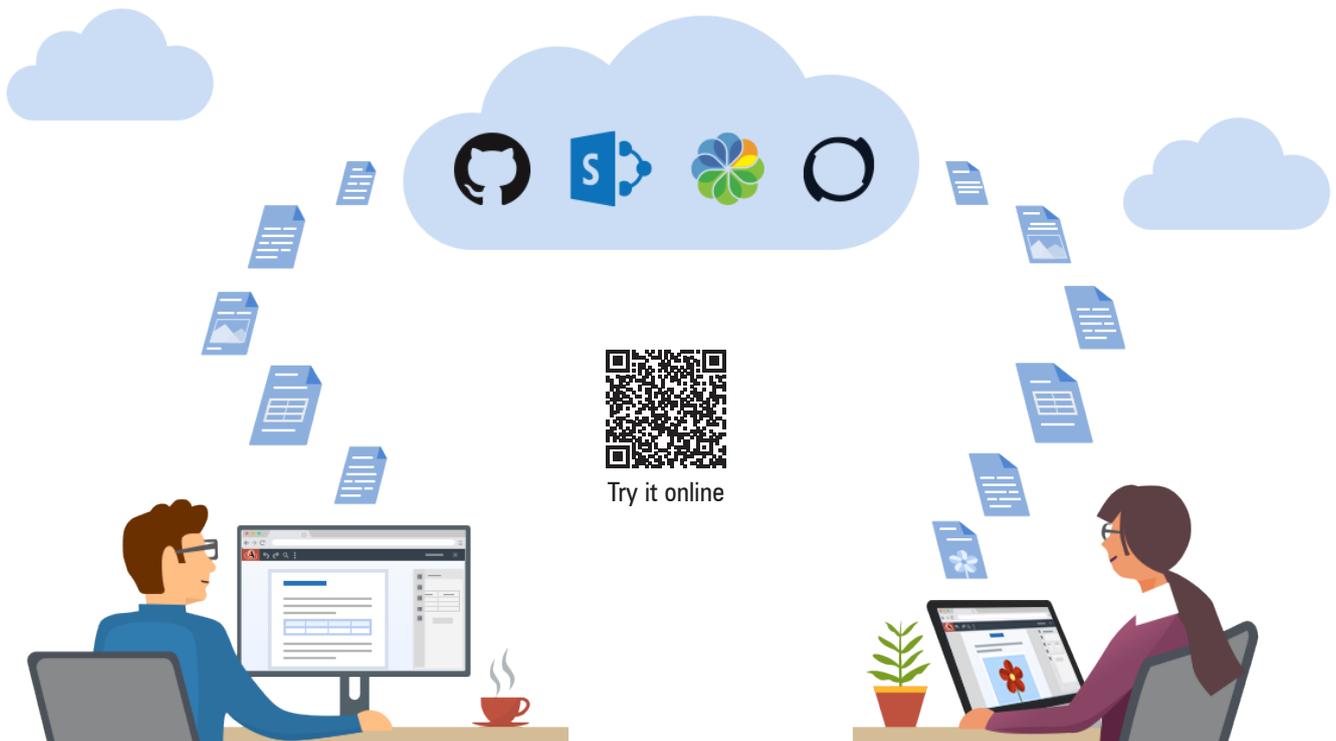


XML Web Author

Engage Your Whole Organization In Content Creation

The Acclaimed Web-based Editor for Structured Content

Oxygen XML Web Author takes advantage of the state-of-the-art Oxygen authoring technology to bring structured editing and reviewing to the browser. The innovative user interface is designed to allow you to interact with structured content in the most efficient, accurate, and productive way possible.



Collaboration and Review

Oxygen XML Web Author supports real-time concurrent editing, enabling multiple users to work on the same document simultaneously.

Built-in review tools allow users to add comments, provide feedback, and make suggestions directly within the document, thus streamlining collaboration.

Integrating Web Author into existing workflows is simple and straightforward! Simply share links to open or compare documents.

Authoring

Content creation is simplified with the help of guided authoring, using inline form controls, a floating toolbar, and content completion assistance for an intuitive editing experience.

Automatic validation and Schematron support keep your content aligned with business standards, while Quick Fixes let you solve issues in one click.

Leverage the power of generative AI to write quality content faster than ever with the help of Oxygen AI Positron Assistant.

Key Features



Security

Oxygen XML suite provides security for sensitive content, backed by our company's ISO 27001 certification. Trusted by government agencies, financial institutions, and many Top 100 Fortune companies, it robustly protects critical data.



AI Integration

The AI Positron Assistant enhances authoring with AI-driven features for content creation and review. It automates tasks and provides intelligent suggestions, improving editing speed and the consistency of your content.



Extensibility

Every feature is designed with customization in mind. By using the Oxygen SDK, you can add support for other XML vocabularies, connect the Oxygen XML Web Author to a CMS, or integrate it into your own application.



Concurrent Editing

With real-time concurrent editing capabilities, the web editor can be integrated into an application, allowing users to work on the same document simultaneously, thus increasing the collaboration productivity.



Shareable Links

Workflows that involve reviewing or updating content usually require users to search for the content. That process can be optimized by integrating shareable links that open the content directly in Web Author.



Compare and Merge

The XML-aware visual file comparison tool helps you to see and understand differences between the current document and another version. It can also be used to merge the detected changes, all within a simple interface in your browser.



Guided Authoring

The interface supports simple and intuitive data entry in XML format using form controls (such as text fields, checkboxes, and buttons). The Content Completion Assistant and Smart Paste simplify the process of adding and editing XML structure while preserving document validity.



Automatic Validation

Automatic validation helps to keep the document structure valid while Quick Fixes solve validation issues. Leveraging the same advanced technology as Oxygen XML Editor, the web editor supports all schema standards: DTD, XML Schema, Relax NG, Schematron, and NVDL.



Collaborative Commenting

Reviewers can seamlessly highlight content, add and manage comments directly within the document through an intuitive graphical user interface. Authors can use any Oxygen XML product to read and reply to the comments and adapt the content accordingly.