

Created With ROI in Mind



For Life Sciences organizations, the projects are long and documentation requirements are longer. With documents spanning hundreds of paragraphs and often multiple years for a typical publishing process, implementing a solution that is actually designed for the industry can be the difference between achieving the next big breakthrough—or getting lost somewhere in copy and paste.

Docuvera's SCA solution

Bring the familiarity of desktop publishing to medical authoring, with the added capabilities of reusing in approved blocks of content for all users—all from one platform. With Docuvera you can improve efficiency, experience fewer errors, and meet more project deadlines for a boost to overall ROI.

Reusing content? Save time with SCA

Efficiency is the key to unlocking ROI. With Docuvera, reusable content increases output and productivity—saving valuable time and money. Assemble new documents from pre-approved components, or recreate them with slight modifications. Approved components can reduce the risk or errors and omissions from happening, which helps efficiency throughout the process. Or, update your documents as source information changes, such as errors or omission corrections, and propagate to local documents. Best of all, once approved blocks are locked in reviewers can skip directly to new content.

Use SCA to start—and finish —strong

When multiple authors and reviewers can work from one platform, your organization can collaborate with ease. Docuvera helps authors spend less time sharing and styling content. Editing with multiple authors replaces complicated check-in/out models, while stylesheets and templates can be globally used and applied.

Say "Goodbye" to manually searching for content; metadata makes navigating a breeze. No more creating data submissions to accompany document submissions—component content automatically has correct metadata associated with it.

Stop worrying about having to create different binary files from the same content; multiple file types can be produced from one set of content. This means recreating content for new channels (e.g., chatbots) component content can be used in an omnichannel way, and your authors can take advantage of efficient translation workflows.



SCA minimizes opportunities for errors

When you can reuse approved content, you will experience less need to rework errors as well as fewer omissions or inconsistencies. Reusing locked components eliminates errors, while content alignment reporting shows when content has been modified from the source. Change orders and deviations can capture document changes in content and allows for separate approval processes.

For new content, audit trails allow users to track the source of issues and perform corrective actions, via:

- Project and component modifications.
- Versioning control with approved versions archived
- Workflows that consist of reviews, approvals and exports.

With Docuvera, efficiently reach even the tightest of deadlines

It's time to switch to a solution designed for Life Sciences. When your organization can easily access and reuse approved content, stylesheets and audit trails, or rely on versioning control and collaborate all from one platform, you'll see fewer errors, omissions, and inconsistencies overall. Docuvera delivers for authors, reviewers and publishers, which means meeting deadlines consistently and driving more revenue, more rapidly.

Docuvera is an integrated, cloud-based structured component authoring (SCA) solution that allows organizations to create, share, and manage regulatory documents more efficiently. Developed by ASC, a world leader in component-based authoring solutions, Docuvera was explicitly designed to focus on the needs of the Life Sciences industry. By combining familiar interfaces with innovative technology solutions and databases, Docuvera brings consistency and greater compliance to the Life Sciences documentation process. Visit https://docuvera.com/ to learn more.

