

Introducing the new the oXygen Collaborative Platform

oXygen Content Fusion



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Why oXygen Content Fusion?

Collaboration on XML content using a browser!

Why oXygen Content Fusion?

You need to **collaborate**

You have **access to specific tools**

You work within a specific **workflow**

You have **access** to a repository

You want to **approve changes** before reaching the repository

You need a **less formal** way to receive feedback

It cannot be easier to collaborate!

oxygen Content Fusion allows you to:

1. **Create** a review/collaboration task
2. **Share** task URL with your contributors
3. **Get changes** back into the original files

Contributors need only a web browser!

Resources

XML files

DITA Maps with all references

Images

Multimedia (video, audio)

Other resources

Tools



oXygen XML Editor or oXygen XML Author
Content Fusion Connector plugin
oXygen Content Fusion

Process

1. **Create** review/contribute task
2. **Share** it with reviewers/contributors
3. **Integrate** changes

Review

Resources

Review a DITA topic

Tools

oXygen XML Editor

oXygen Content Fusion

Process

Create a review task with two topics

Share it with one or more people you collaborate with

Integrate the changes back into the original topic

Contribute

Resources

Create a new document and set hints to the person that you want to collaborate with

Tools

oXygen XML Editor
oXygen Content Fusion

Process

Create a review task with the new document
Share it with someone you want to contribute to that document
Get the content into the original file

Limited access

Resources

Use an XML file and a CSS to restrict access to the XML content, allowing access to a specific fragment

Tools

oXygen XML Editor
oXygen Content Fusion

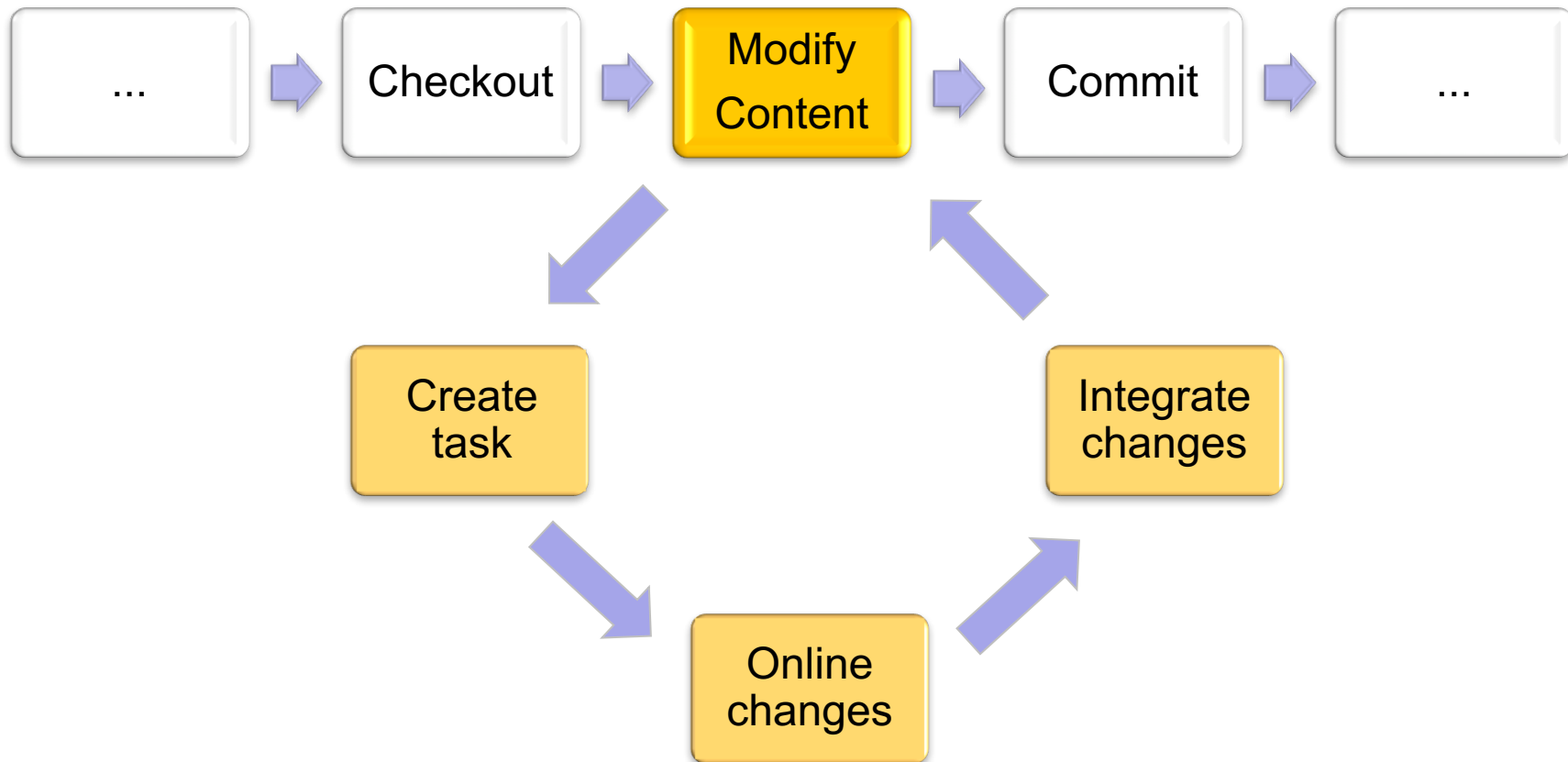
Process

Create a review task with XML file using also the CSS
Share it with the person you want to change the allowed section
Integrate the changes back into your original file

Integrating into your workflow



Integrating into your workflow



Supported functionality

One or multiple files

Multiple XML vocabularies

DITA, DocBook, TEI, XHTML, etc.

DITA Map to provide the editing context

Multiple reviewers/contributors

Automatic locking

Change tracking

XML-aware 3-way merge with automatic merge support for pseudo-conflicts

Task messages

Thank you

Questions?



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