

<oxygen/> XML Editor 19 Future Plans

schematron
Structured
editing
XML
review
XQuery
Publish
PDF
IDREFS
WebDAV
DTD DocBook
oxygen
authoring
XML Editor
XSD SCH XSD Single
XPR RNCFO Source
frameworks
Profiling
WSDL
styles
visual
WebHelp
DITA
TEI
XSL
PHP
Ant
Js

JS
KML
XSLT
SVN
JSON
SVG
WebDAV
DocBook
oxygen
authoring
XML Editor
Single
Source
Database
XHTML R
Chan
Collab
Web

<oxygen/> Collaboration Platform

- Simple interface
- Easy to use
- Review from any device
- Full control to the author that controls the published version

CSS PDF Engine

- A new engine that generates PDF using CSS
- XML+CSS=>FO=>PDF
- Easier to customize the PDF output

Saxon Update

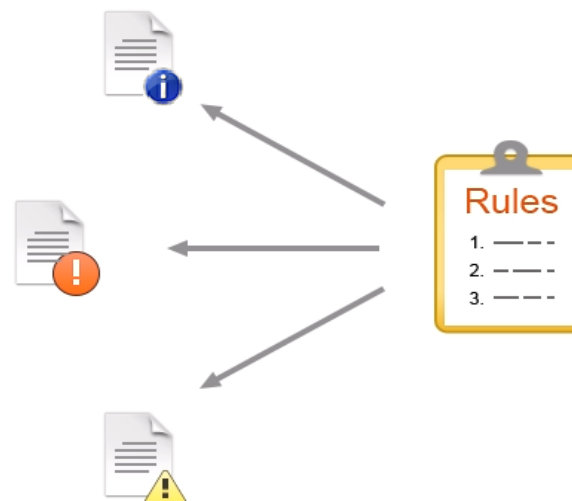
- Update to Saxon 9.7

XSL Improvements

- Conversion action (xsl:choose \Leftrightarrow xsl:if)
- Better error localization in XPATH expressions
- ...

Quick Fix Support in Web Author

- Same quick fixes define in the <oxygen/> desktop version can be used in <oxygen/> Web Author
- Quick fixes available on any device: desktop, tablet and mobile device

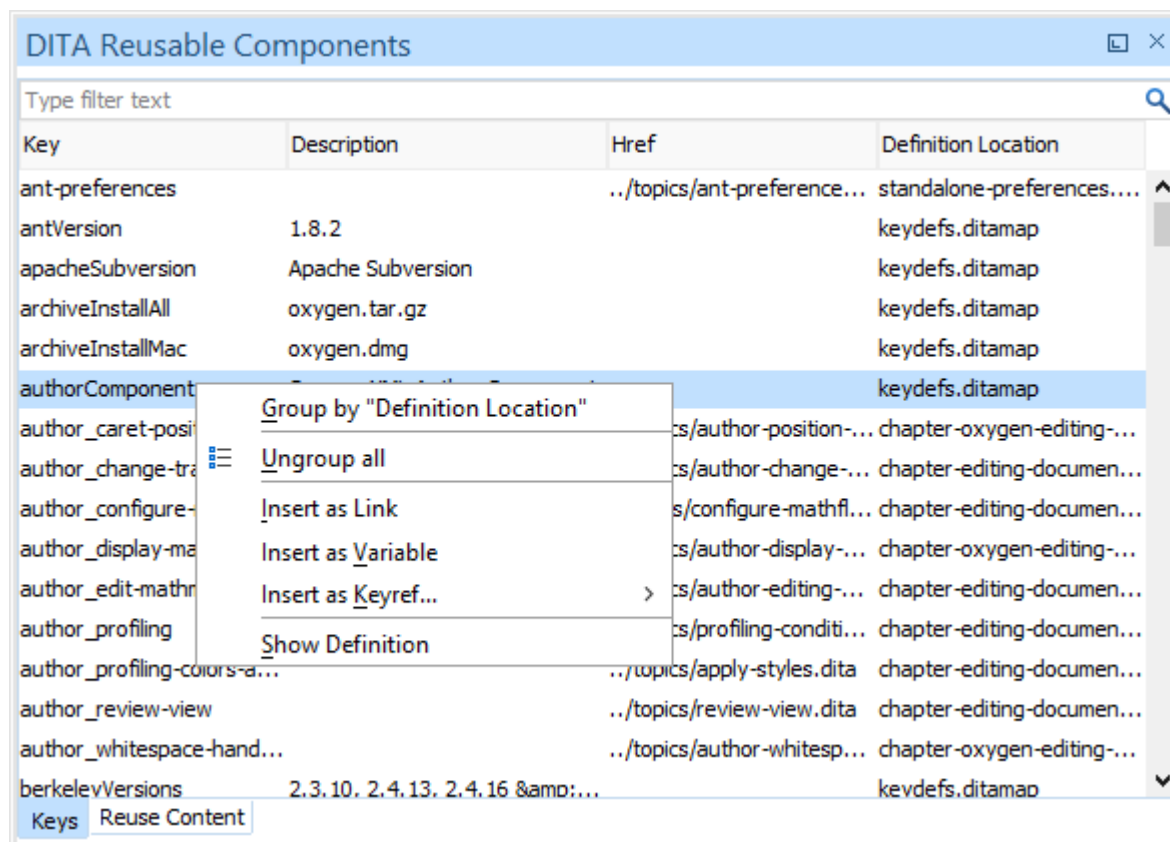


Master Files for DITA

- Master files can be defined also for DITA documents
- Support to detect the DITA master files
- Renaming or moving a topic or a resource in the Project View updates its references
- Renaming or moving folders in Project View updates DITA references

DITA Reusable Components View

- Specialized view that presents all the keys defined in the current DITA Map

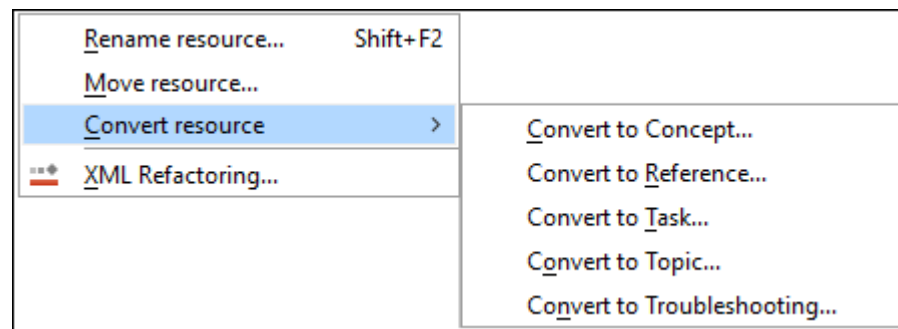


DITA Reusable Components View

- Quick filter support
- Insert keyref at the caret position using:
 - Double click
 - Contextual menu actions
 - Drag and drop
- Go the key definition

Convert DITA Resource

- For DITA, we have 5 new XML Refactoring actions that allow you to convert into few topic specializations
 - Concept
 - Reference
 - Task
 - Topic
 - Troubleshooting



Fast Create Topic

Fast Create Topics ✕

You can create multiple topics at once. Enter the topic titles, one per line, and use indents to organize the topics hierarchically.

```
Example hierarchy
Conversion
  To PDF
  To HTML
Installation
  On Mac
  On Windows
    Special Considerations
```

Titles are used to generate file names. [File name generation rules](#)

Use the file name as the value of the root ID attribute

Add created topic hierarchy relative to the selected topic as: Children ▾

The topic references can be organized at a later time by using the "Promote/Demote" and "Move Up/Down" contextual menu actions from the DITA Maps Manager, or through drag-and-drop.

Topic type: Topic [DITA / topic] Change...

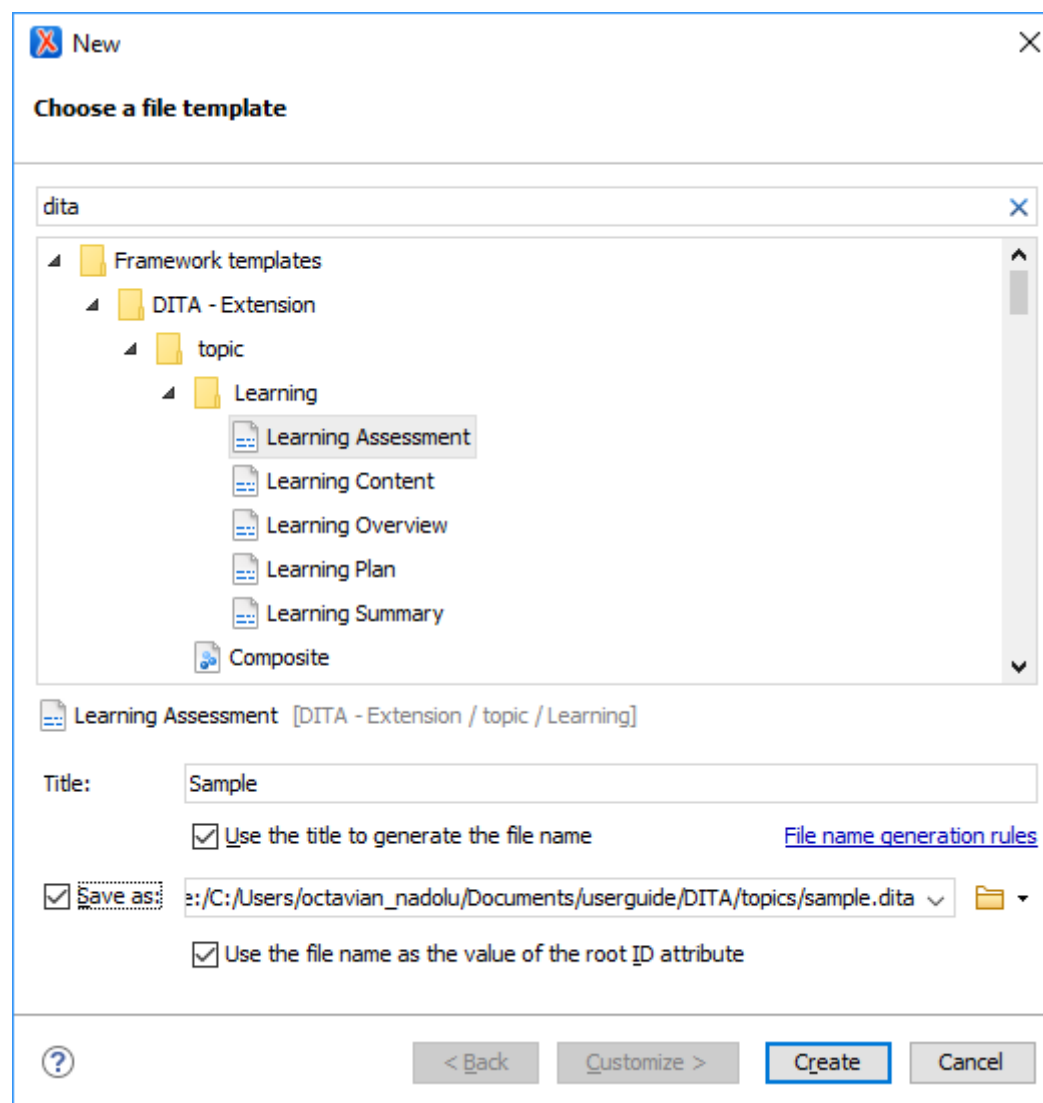
Each topic can be converted at a later time to another type by using the "Refactoring/Convert..." contextual menu actions from the DITA Maps Manager.

Create Cancel

Fast Create Topic

- Create multiple topics at once
- It is reachable from the DITA Map manager contextual menu under Fast Create Topics
- It's not active on read-only or remote nodes
- If it's invoked from the root of the map it allows just to insert as children the new topics
- In the text field can be used a couple of shortcuts for fast indent, unindent of the selected lines, TAB and SHIFT+TAB

New Dialog



New Dialog

- Support to create the file on disk
- When DITA file is created, the user can specify:
 - The title
 - If the title should be used also as file name
 - If the file name should be used as root ID

Thank you!

Questions?

<oxygen/> XML Editor
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