

Apache Lenya Screenshots

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The following screenshots are meant for the evaluator in a hurry. For a much more complete impression , [download](http://www.apache.org/dyn/closer.cgi/lenya) (http://www.apache.org/dyn/closer.cgi/lenya) the latest release and try it out yourself. You may also want to try out the [online demo](http://lenya.zones.apache.org:8888/) (http://lenya.zones.apache.org:8888/).

1. Site management

The Apache Lenya site area is used to perform operations that concern multiple pages, like moving pages around, renaming sections of the site, etc. The site area gives a quick overview of the complete site. Detailed information about each page can be accessed by clicking on the relevant node in the tree structure at left. In this view, the asset management is shown.

The screenshot shows the Apache Lenya web interface. At the top, there's a browser window with the address bar showing 'http://hg:8080/lenya/default/info-authoring/tuto'. Below the browser window, there's a navigation bar with tabs: ADMIN, SITE, AUTHORIZING, and LIVE. The 'SITE' tab is selected. Below the navigation bar, there's a menu with 'File', 'Edit', 'Workflow', and 'Help'. The 'Workflow' menu is open, showing a tree structure of the site. The 'Tutorial' node is selected, and its metadata is displayed in the main area. The metadata table has columns: Assets, Preview, Title, File Size, Creation Date, and a Delete button. The table contains one row for 'fantomas_interpol.jpg' with a preview image, title 'Fantomas', file size '15 kB', and creation date '22.05.2005'. There is also a 'New Asset' button.

| Assets | Preview | Title | File Size | Creation Date | |
|-----------------------|---------|----------|-----------|---------------|--------|
| fantomas_interpol.jpg | | Fantomas | 15 kB | 22.05.2005 | Delete |

New Asset

This is the metadata tab of the site area.

The screenshot shows the Apache Lenya web interface. At the top, the browser address bar displays "http://hg:8080/lenya/default/info-authoring/inde". Below the browser, a navigation bar includes tabs for "ADMIN", "SITE", "AUTHORING", and "LIVE". A status bar shows "Workflow State: review | not live | User: lenya | Server Time: 2005-5-22 00:30:56 +0200". The main interface has a sidebar on the left with a tree view under "default" containing "Authoring", "Home", "Tutorial", "Concepts (english only)", "Features", "Document Type", "Examples", "Trash", and "Archive". The main content area has tabs for "Overview", "Meta", "Assets", "Workflow", "Versions", "AC Auth", "AC Live", and "Scheduler". The "Meta" tab is active, showing fields for "Title", "Subject", "Description", "Publisher", "Rights", "Creation Date", and "Creator". The "Title" field contains "Welcome to the Lenya default publication", "Subject" contains "Lenya default publication", "Description" contains "The welcome page for the Lenya default publication", "Publisher" contains "Apache Software Foundation", "Rights" contains "All rights reserved", "Creation Date" is empty, and "Creator" contains "Lenya Development Team". A "Save" button is at the bottom.

This is the workflow tab of the site area.

The screenshot shows the Apache Lenya web interface. The browser address bar displays the URL `http://hg:8080/lenya/default/info-authoring/index.html`. The top navigation bar includes tabs for ADMIN, SITE, AUTHORIZING, and LIVE, with a status bar showing 'Workflow State: review | not live | User: lenya | Server Time: 2005-5-22 00:29:40 +0200'. Below this is a menu with File, Edit, Workflow, and Help. The left sidebar shows a tree view for the 'default' site, with 'Authoring' selected. The main content area has tabs for Overview, Meta, Assets, Workflow, Versions, AC Auth, AC Live, and Scheduler. The 'Workflow' tab is active, displaying 'Variables' and 'History' sections.

Variables

| Name | Value |
|---------|-------|
| is_live | false |

History

| Date | Event | State | User | IP Address |
|---------------------|--------|-----------|-------|--------------|
| 2003-10-23 15:03:10 | | authoring | lenya | 127.0.0.1 |
| 2005-05-22 00:29:37 | submit | review | lenya | 192.168.6.13 |

2. WYSIWYG editing

Apache Lenya comes with different editors for content editing. One of the more advanced ones is [BXE](http://bx.eoscom.org) (<http://bx.eoscom.org>). Using BXE, you can edit arbitrary XML in WYSIWYG and validate your document against an Relax NG schema while it is being edited. BXE uses validation to restrict the editing choices instead of allowing free-form input and then generating validation errors on save (an approach that makes it different from most other editors).

Apache Lenya is a Java-based Content Management System based on open standards such as XML publishing framework. For an overview of the system see the [Concepts](#) section to the [Features](#) section. If you'd like to get a quick start through the [tutorial](#). The purpose of this publication is:

- to show beginning users
- to provide an overview of the system used,
- and to provide a basis for reference implementation best practices.

Another editor shipping with Apache Lenya is [Kupu](http://kupu.oscom.org) (<http://kupu.oscom.org>) . Kupu is specialized for XHTML editing and works in Internet Explorer and Mozilla.

Apache Lenya | Edit index/index_en.xml with Kupu

http://hg:8080/lenya/default/authoring/index.htr

Edit document

index/index_en.xml

Normal

Hello and welcome to the Lenya default publication!

Apache Lenya is a Java Open-Source Content Management System based on open standards such as XML and XSLT and the Apache Software Stack, in particular the XML publishing framework Apache Cocoon.

For an overview of the concepts and the terminology used in Apache Lenya please see the [Concepts section](#). To see what you can do with Apache Lenya please refer to the [Features section](#).

If you'd like to get a quick introduction on how to use Apache Lenya CMS please go through the [tutorial](#).

The purpose of this publication is

- to show beginners the basic functionality of the Apache Lenya CMS,
- to provide an "out of the box" publication that can be easily adapted and used,
- and to provide a basis for reference implementations of new concepts and best practices.

This publication does not go to the limit of what's possible with Apache Lenya CMS, there are no fancy bells and whistles to confuse you, this publication simply contains everything you need to get started.

Properties

Title:
Welcome to the Default publicatio

Description:

Links

Link the highlighted text to this URL:

Make Link

Images

Insert image at the following URL:

kupuimages/kupu_icon.gif

Image float:
No float

Insert Image

Tables

Table Class:

Rows:

Fertig

Both editors are tightly integrated, and can of course access assets and links managed by Apache Lenya, as the following insert link popup shows.

Insert Link



Open Source Content Management System

en

de

default

- [-] Authoring
 - Home
 - [-] Tutorial
 - ... Create new doctype
 - ... Concepts (english only)
 - ... Features
 - [-] Document Type Examples
 - XHTML Doctype

You can either click on a node in the tree for an internal link or enter a link in the URL field.

URL:

Title:

Link
text:

