Related Projects

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This list is featuring projects which are closely related to Apache Lenya. Open Source Content Management Systems overviews can be found at oscom.org (http://www.oscom.org) or cmsinfo.org (http://www.cmsinfo.org) . More information on Cocoon-based projects can be found at http://cocoon.apache.org/link/projects.html.

1. Cocoon

Apache Cocoon is an XML publishing framework that raises the usage of XML and XSLT technologies for server applications to a new level. Designed for performance and scalability around pipelined SAX processing, Cocoon offers a flexible environment based on a separation of concerns between content, logic, and style. To top this all off, Cocoons centralized configuration system and sophisticated caching help you to create, deploy, and maintain rock-solid XML server applications.

http://cocoon.apache.org

2. Slide

The Slide project main module is a Content Management and Integration System, which can be seen as a low-level content management framework. Conceptually, it provides a hierarchical organization of binary content which can be stored into arbitrary, heterogenous, distributed data stores. In addition, Slide integrates security, locking, versioning, as well as many other services.

http://jakarta.apache.org/slide/

3. Jackrabbit

The Jackrabbit Project has been formed to develop an open source implementation of the Content Repository for Java Technology API (JCR), being specified within the Java Community Process as JSR-170.

http://incubator.apache.org/jackrabbit/

4. Forrest

Apache Forrest is an XML standards-oriented documentation framework based on Apache Cocoon, providing XSLT stylesheets and schemas, images and other resources. Forrest uses these to render the XML source content into a website via command-line, robot, or a dynamic web application.

http://forrest.apache.org/