



ILS INDUSTRY REVIEW


2010/2011



TRENDS



2010/2011

- 
- New and Open Systems, separate from OPAC
 - Focus on Fulfillment, patron driven
 - Combined Workflows, including digital asset management
 - Cloud Computing
 - Scalability



COMPANIES/PRODUCTS

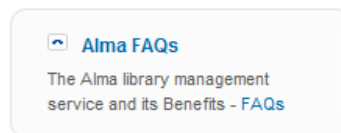
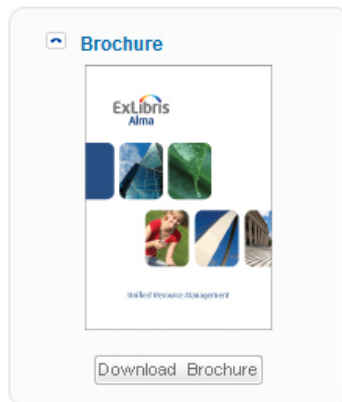
OVERVIEW

- ExLibris/Alma
- Kualifoundation/OLE
- Innovative Interface/Sierra
- OCLC/Web-scale Management Services





ExLibris Alma



The Next-Generation Library Services Framework

Ex Libris Alma supports the entire suite of library operations—selection, acquisition, metadata management, digitization, and fulfillment—for the full spectrum of library materials, regardless of format or location.

Unified resource management: Alma supports the entire suite of library operations for print, electronic, and digital resources

Collaborative Metadata Management: Alma brings highquality, shared metadata into the resource management environment in a unique, hybrid model that balances global sharing with local needs

Smart Fulfillment: Alma provides fulfillment services to users in terms that are easy to understand, while using unified workflows and analytics capabilities to streamline and optimize fulfillment workflows

Optimized resources and data: Alma simplifies library workflows by using a unique automated business processes and shared data

Cloud-based service: Offered as a cloud service to increase the return on investment and reduce the total cost of ownership of the library's infrastructure and to provide access to shared data and services

Intelligent collection development: Alma allows you to maximize your collection development budget with selection, acquisitions, and evaluation processes informed by usage information, cost per use, and the holdings collections.

Ex Libris open platform: Using web-based, open interfaces, Alma can integrate seamlessly with other systems including external campus systems and libraries can develop adapters and plug-ins to meet their institutions' needs

ExLibris Alma Library Management Services / URM (Unified Resource Management)/Primo

<http://www.exlibrisgroup.com/category/AlmaOverview>

http://www.exlibrisgroup.com/category/URM_ResourceCenter



KUALI.ORG / OLE

Kuali OLE

Open Library Environment (OLE) - An Extensible Service-Driven Library Management System

CONTACT ▶

FAQ ▶

NEWS ▶

DOCUMENTATION ▶

ALL VERSIONS ▶

OVERVIEW

MODULES

PARTNERS

TIMELINE

ORGANIZATION



DOWNLOAD
TEST DRIVE

Kuali OLE seeks to develop the **first system designed by and for academic and research libraries** for managing and delivering intellectual information.

A community of partners will deliver an enterprise-ready, community source software package to manage and provide access not only to items in their collections but also to licensed and local digital content. Kuali OLE (pronounced oh-LAY, for Open Library Environment) features a governance model in which the entire library community can collaborate to own the resulting intellectual property.

TOPICS

PRESENTATIONS/PUBLICATIONS

DATA DICTIONARY

SYMBOL DICTIONARY

NEWS BLOG

Kuali OLE

<http://kuali.org/ole>

<http://kuali.org/OLE/Timeline>

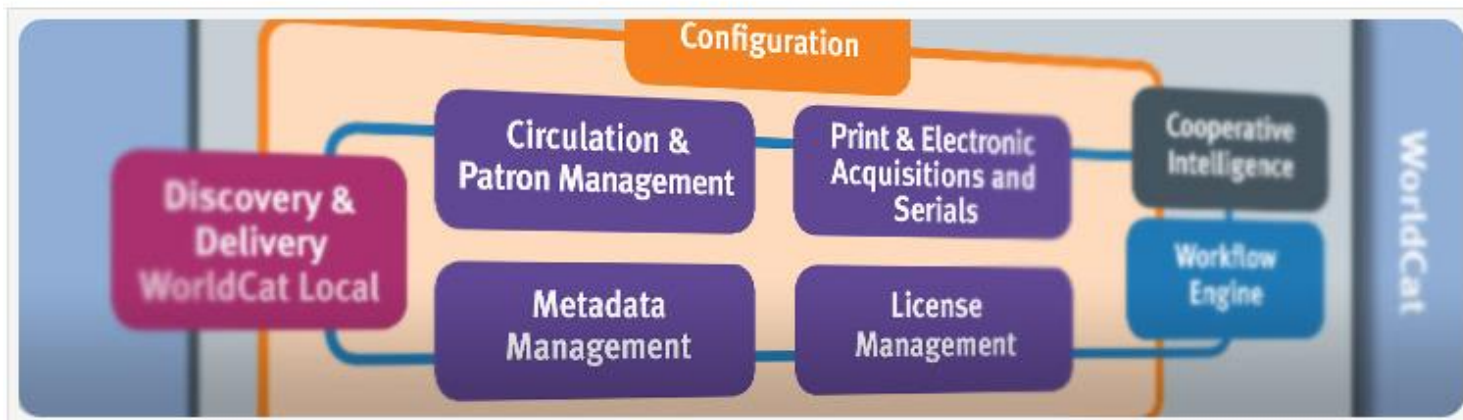


Innovative Interfaces (III) Sierra/Encore

<http://sierra.iii.com/>

Web-scale Management Services

The first cooperative management service for libraries



“ We see OCLC Web-scale Management Services as a way to bring improvements and efficiencies to our staff functions in the areas of acquisition, processing, and circulation support. Moreover, a web-based approach makes sense to us; we want to manage information, not hardware.”

Mark Roosa, Dean of Libraries, Pepperdine University (Web-scale pilot participant)

OCLC Web Scale Management Services

<http://www.oclc.org/webscale/>



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