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Primo-Alma Workflow Optimization Initiative – Announced at ELUNA 2016

Goal: Simplifying & expediting Primo back office processes by leveraging Alma admin capabilities



Planned key enhancements



Single back office management



Elimination of duplicated efforts & processes

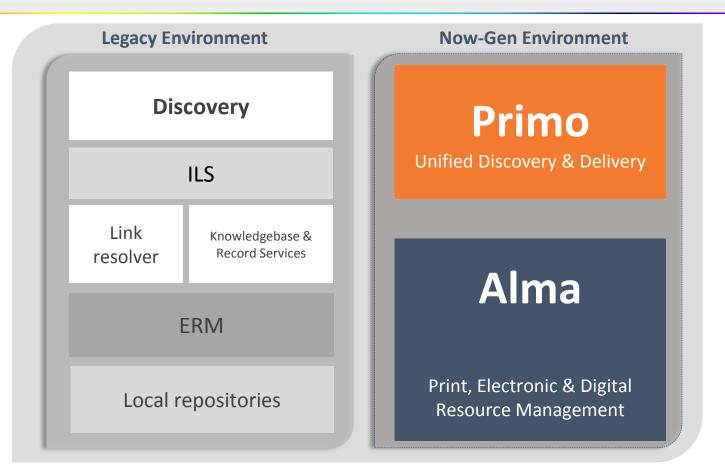


Simplified publishing / loading processes



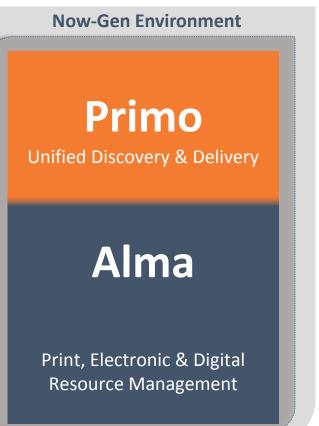
Simplified configuration and setup

Alma and Primo: From Siloed to Unified Environment

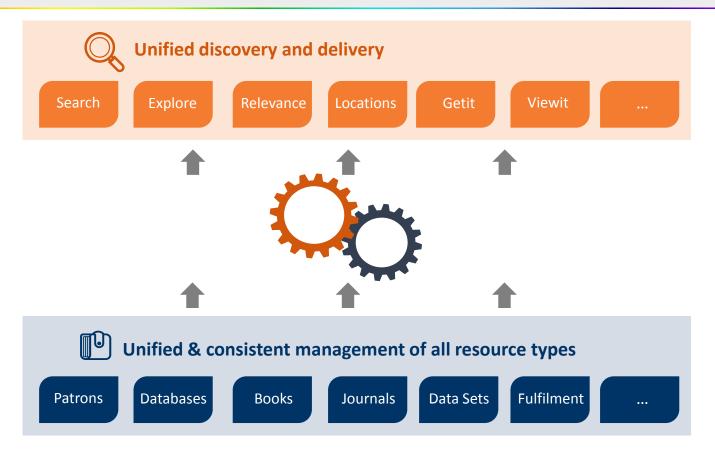


Alma and Primo: Moving Even Closer



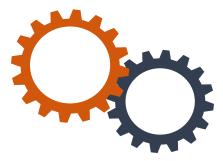


Integrated Resource Management & Discovery

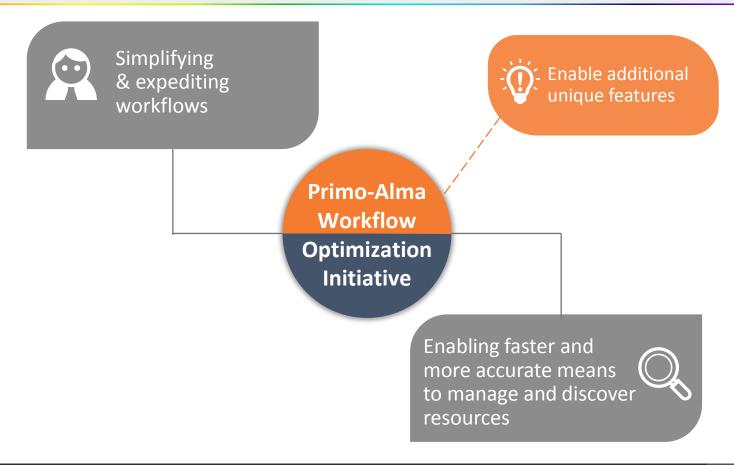




Our Focus: Workflow Optimization



Primo-Alma Workflow Optimization Initiative





Simplifying & Expediting Workflows

- Single streamlined admin interface for all library management
- Reduce duplicate setup
 - Utilize configuration already in Alma
 - Configure definitions once i.e. campus, library, IPs, authentication etc.
- Simplify publishing/loading processes
- Simplified 'task oriented' configuration and setup

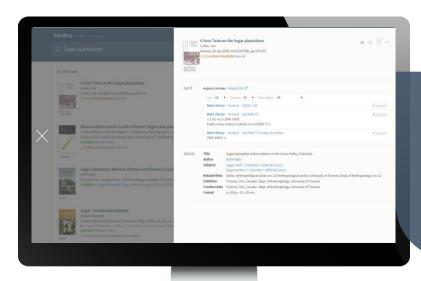
Fast & Accurate Resource Management & Discovery

- Real time data discovery -> catalogue and discover
- Real Availability. Always.
- Fully Synced (less moving parts and processes)
- Changes pushed out instantaneously
 - Data elements for search/display
 - Configuration

Enable additional unique features

Utilize and Deploy New Primo UI

- Primo-Alma Workflow Optimization Initiative utilizes the new Primo UI
- Further enhanced user interface inherent locations and delivery interfaces



- Fresh, fast and intuitive
- New technologies based on RESTful APIs
- One experience for all devices
- Integrated exploration flow
- Flexible and easy to customize



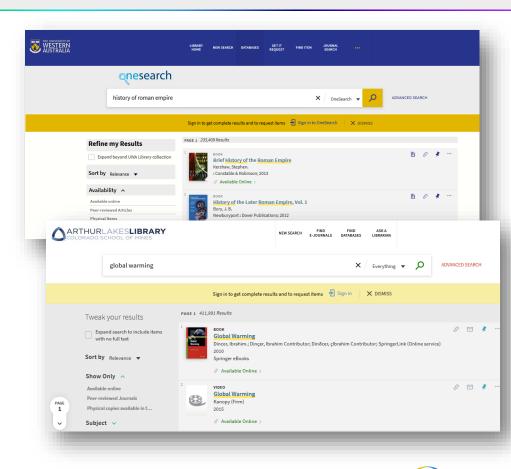
Our Partners

Collaboration with our development partners





Currently implementing early adopters throughout 2017



Rolling Out

- Documentation and training materials later in the year (under Primo VE)
- A FAQ document will be made public to help clarify questions that are often raised
- New Primo-Alma projects from 2018 will use this deployment model
- Existing customers that may be interested from mid 2018

Let's Take a Peak

