

Asaf Kline
Director, Alma Product Management



"Ch-ch-ch-changes, Turn and face the strange"





WE ARE
CREATURES OF
HABIT

"The more we do something - eat nuts while watching TV, ride a bike, play an instrument, study a new language - the stronger the neuronal circuit becomes that supports that habit"

GoodTherapy.org®

Habits are hard to break - Moving to a new library software

The outcomes are uncertain

It's difficult at first

Fear of the unknown

Glitches and hiccups



But change can also be a very good thing



A good change in moving to a new library software

Productivity

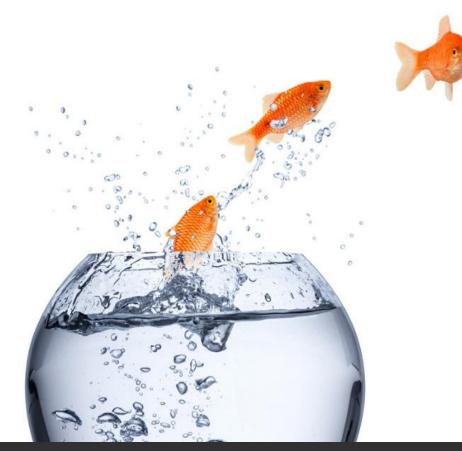
Innovation

Simplicity

Satisfied users



How can we help?





Successful Change In Adopting a new Library Software

THE PEOPLE SIDE OF CHANGE



PHASES OF A CHANGE PROJECT

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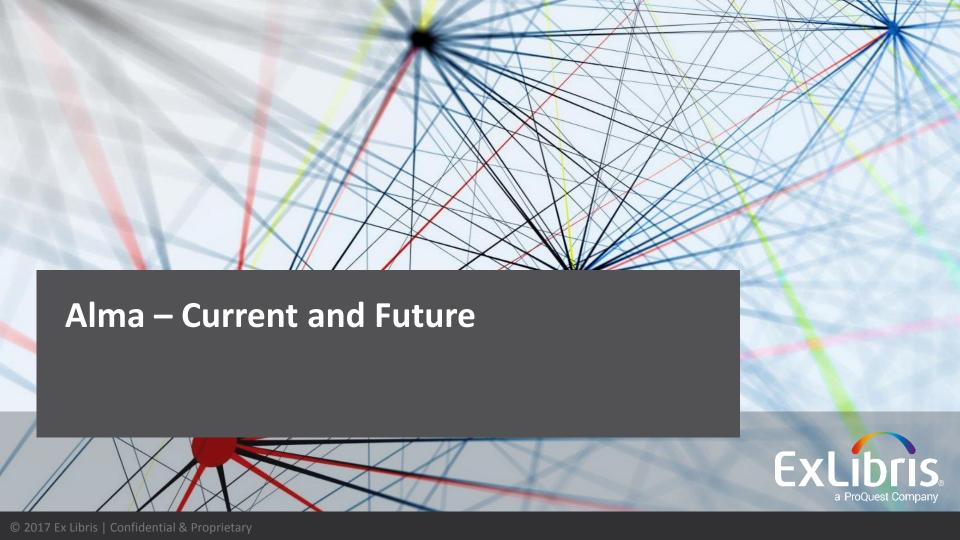
ADKAR is a research-based, individual change model that represents the five milestones in order to change successfully.



We are here to help



ADKAR is a research-based, individual change model that represents the five milestones in order to change successfully.



Driving 'Forces' of the Strategic Roadmap



STREAMLINING ACQUISITION WORKFLOWS



GAINING BETTER INSIGHTS



EXTENDING COLLABORATIONS



ENHANCING THE USER EXPERIENCE



UNIFYING RESOURCE MANAGEMENT



UX Project Goal & Focus

- Improve Alma user experience & satisfaction
- Holistic approach and commitment to improving UX in Alma



UX Customer Group











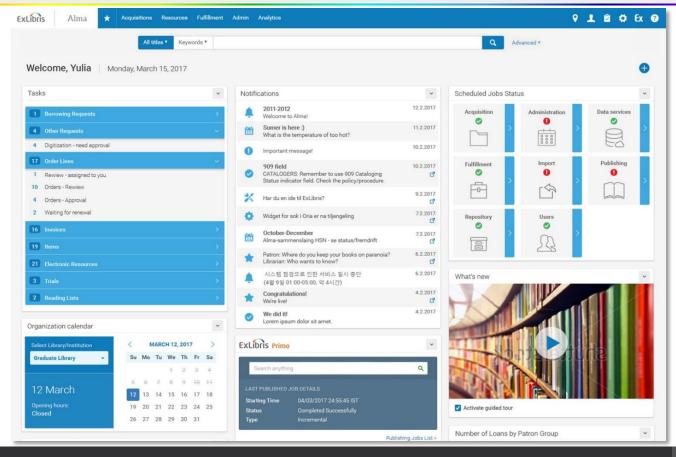




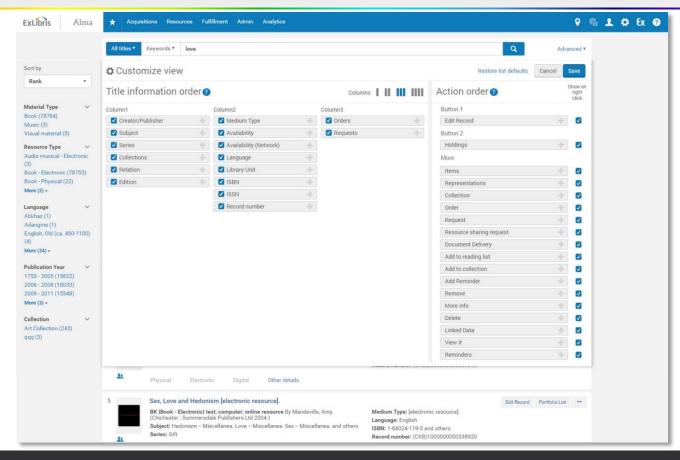




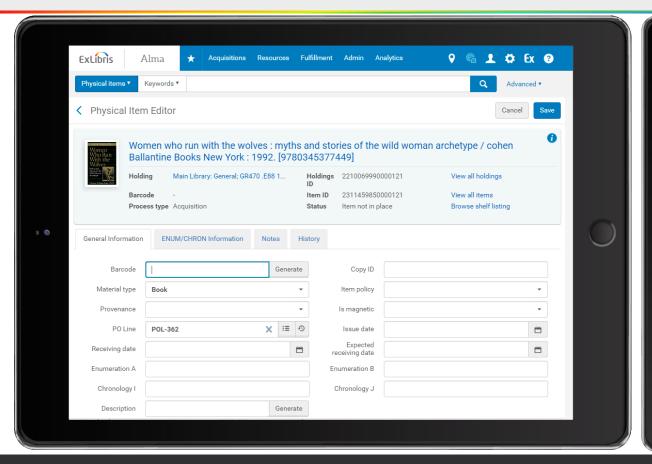
Completely New Visual Design

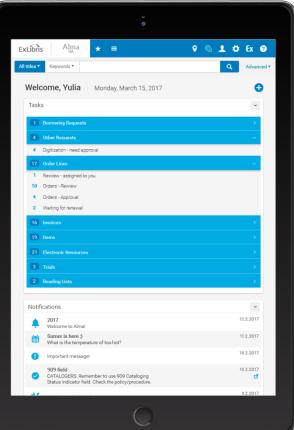


Personalized and Customizable



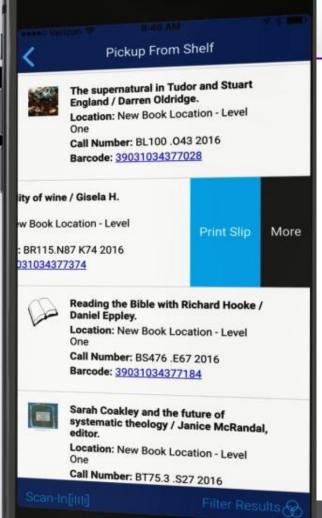
Responsive Design – Improved Experience on Tablets





Alma Mobile

- Review the Pickup from Shelf list for a library location
- Filter the list by request date, request type, material type, location, call number, or destination
- Scan items to see where they need to go
- Track usage of items left on library tables and shelves
- Scan barcodes via the device's built-in camera as well as portable wireless barcode scanners



Collaborative Network Analytics



Benchmark and compare among other member institutions of the consortia



Ability to create customized reports by the consortia itself



Support consortia collection analysis



Analytical reporting a built-in and fully integrated part of system



Usage Analytics – COUNTER and SUSHI

14 COUNTER 4.0 Reports Templates:

JR1 Journal Report: Successful Full-Text Article Requests by Month and Journal JR1 GOA Journal Report: Successful Gold Open Access Full-Text Article Requests by Month and Journal JR1a Journal Report: Successful Full-Time Article Requests from an Archive by Month and Journal JR2 Journal Report: Access Denied to Full-Text Articles by Month, Journal, and Category JR5 Journal Report: Successful Full-Text Article Requests by Year-of-Publication (YOP) and Journal DB1 Database Report: Searches, Result Clicks, and Record Views by Month and Platform DB₂ Database Report: Access Denied by Month, Database, and Category PR1 Total searches, result clicks, and record views by Month and Platform (previously DB3) BR1 Book Report: Successful Title Requests by Month and Title BR₂ Book Report: Successful Section Requests by Month and Title BR3 Book Report: Access Denied to Content Items by Month, Title, and Category BR4 Book Report: Access Denied to Content Items by Month, Platform, and Category BR5 Book Report: Total searches by Month and Title MR1 Multimedia Report: Successful Full Multimedia Content Unit Requests by Month and Collection

23

default dashboards ("out of the box" ready to use and change if desired)

224

default reports ("out of the box" ready to use and change if desired)

Analytics - Beyond the consortia

- Benchmark Analytics puts focus on the breadth of comparison
- Data being compared is high level/KPI

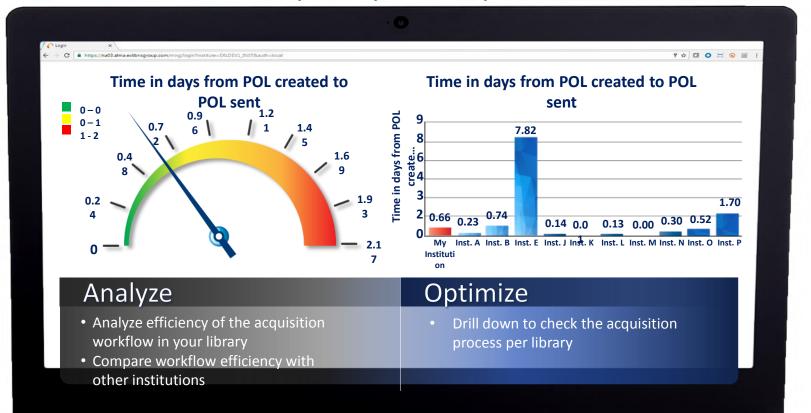


- Comparative Collection
 Analytics puts focus on the depth of comparison
- Group for comparison is smaller

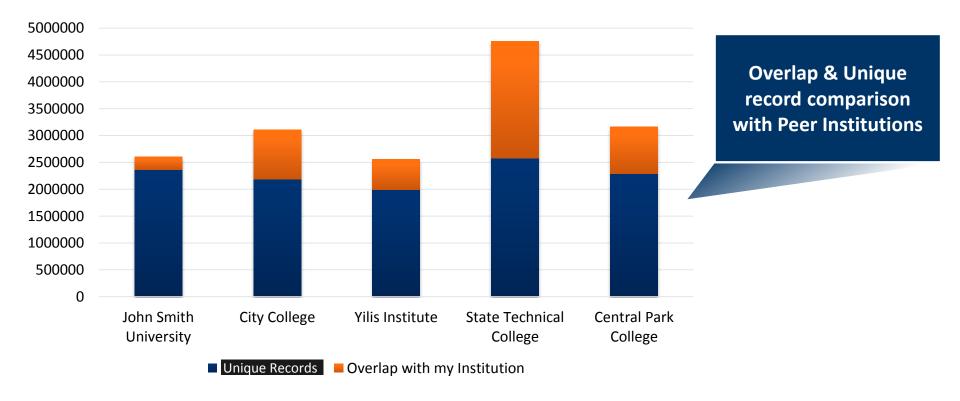


Benchmark Analytics

How efficient is our acquisition process compared to other institutions?



Comparative Collection Analytics



Real-Time Ordering

- Faster, real-time insertion of order data into Alma at the same time the order is placed in vendor system, creating order records that allow library staff to see what is on order
- Streamlines book workflows: API allows order information to flow from vendor system to Alma without the need to use a (slower) FTP data transfer method
- Saves staff time through the automated transfer of information. Library staff does not need to perform additional steps to integrate order information into their library management system

Main added value: increased workflow efficiency





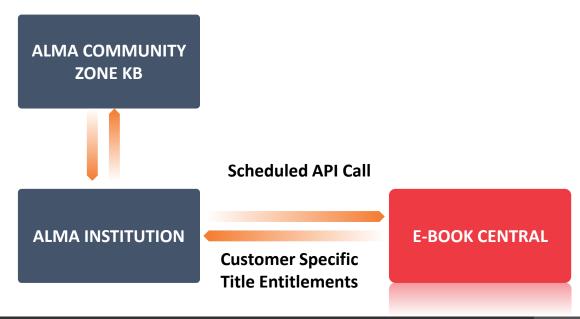


the future delivered

Auto Holdings Update

- Objective: Streamline the process of managing institution entitlements in Alma
- **Solution:** Automatic service that regularly updates institution entitlements with information retrieved from vendor on a scheduled basis

ACTIVATE/DEACTIVATE RELEVANT TITLES



Deeper Integrations with Selection Platforms

Integrate Ebook Central, Oasis, and Alma functions for seamless workflow

Seamless Order Process (Real-Time Ordering)

Automated Ebook Central Holdings Update

Enhanced EOD & EDI Workflows with Ebook Central Query
Availability
and Pricing
within
Alma

Curate the unique content that your campus/community produces in one place









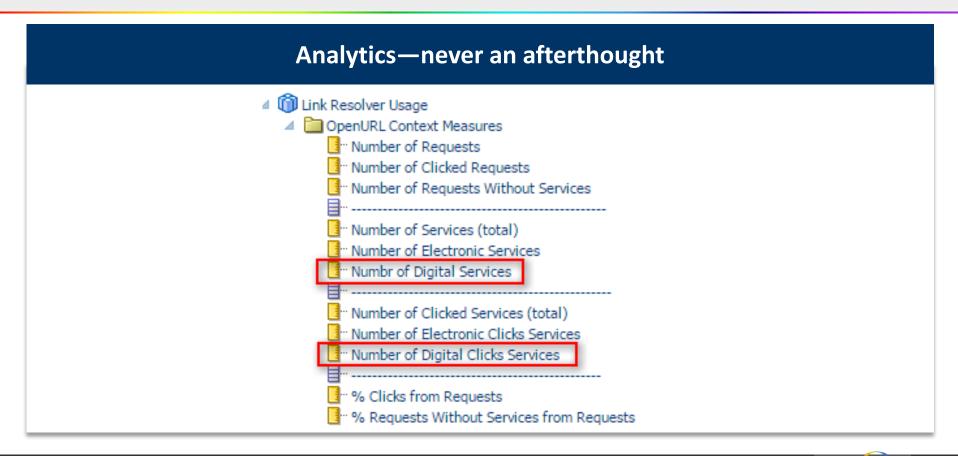
vote in favour of strike action





Hidden resources have no value, but Alma + Primo elevate the visibility of digital content







NUMBER OF ALMA-D LIBRARIES:

TOTAL NUMBER OF DIGITAL OBJECTS ADDED TO ALMA:

ONE YEAR INCREASE IN THE NUMBER OF REPRESENTATIONS ADDED TO ALMA:

AMAZON S3 STORAGE USED GREW BY

THE MOST POPULAR FILE FORMAT

85

931, 249

234%

700%SINCE LAST YEAR

pdf

Managing Digital Resources in Alma







With a single interface and an integrated approach to all source material – electronic, print, and digital – Alma is breaking down collection silos in the library

Boston University libraries shifted to using Alma for managing their digital collections, which increased efficiency, streamlined workflows, changed organizational structures, and allowed them to develop new services

UEL's libraries manage their digital assets using Ex Libris Alma, including professional materials used by specific schools, dissertations, and learning materials in alternative accessible formats

What's Planned for Alma-D's Future?

EXPOSING DIGITAL CONTENT

- Publish to Google Scholar
- Enhanced Delivery
- Streaming Delivery

FLEXIBLE IMPLEMENTATION

EAD import



- Dublin Core Application Profiles
- Social tagging

DATA SAFEGUARDING

Audit history



 Deposit status notification

ANALYTICS

New subject areas

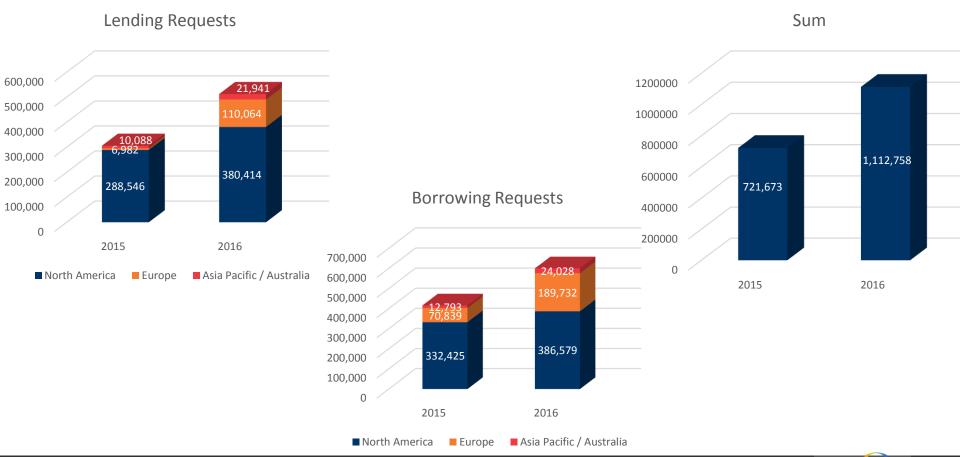
Resource Sharing - Current Facts



Resource Sharing is supported today in a range of different workflows and involves a variety of different systems. Main workflow types include:

- Broker based integrated workflow, involving systems such as ILLiad, Relais ILL/D2D, Inn-Reach or national and regional systems
- Peer to peer consortial borrowing, implemented by NA consortia
- Peer to peer resource sharing by non consortial libraries, such BIBSYS libraries and Australian libraries relaying requests through Libraries Australia Document Delivery (LADD).
- **Direct services between libraries**, some of which utilize direct requesting options for patrons of one library that use the catalog of another library to place requests, and some of which only allow walk in services

Resource Sharing - Current Facts



Fulfillment Network







Request



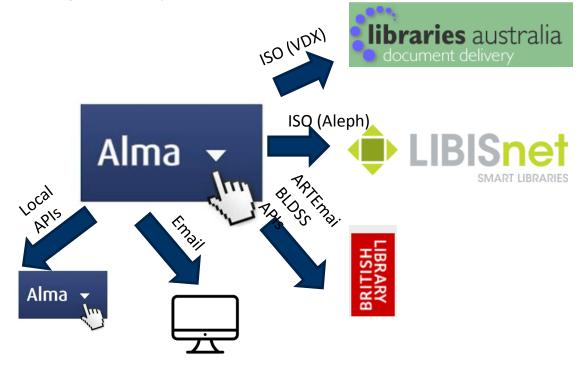
External Systems (Broker)

Global\National interlibrary loan automation services

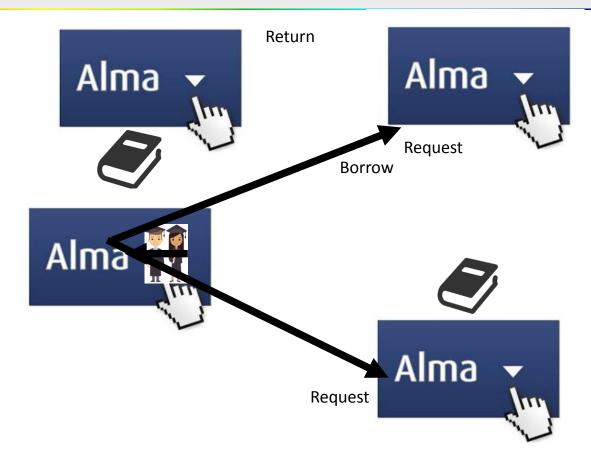


Peer to Peer (P2P)

 Used for direct requesting. At times also used via national or regional gateways

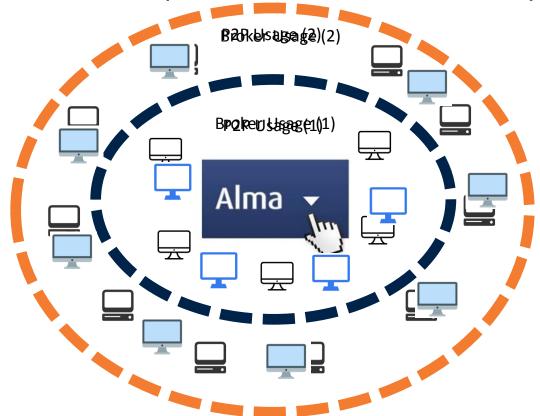


Enhanced Fulfillment Network



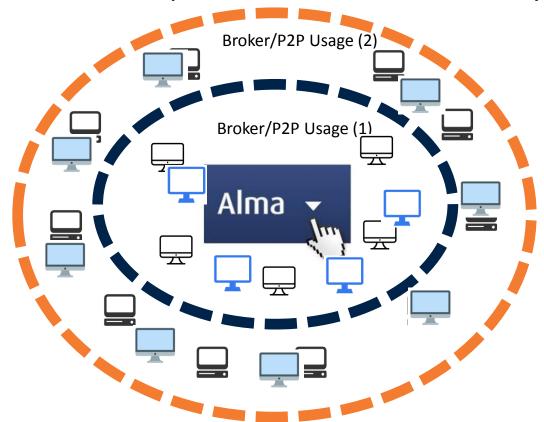
Bringing it Together

What if I have partners of more than one type?

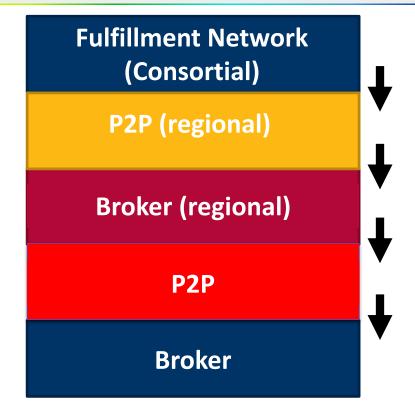


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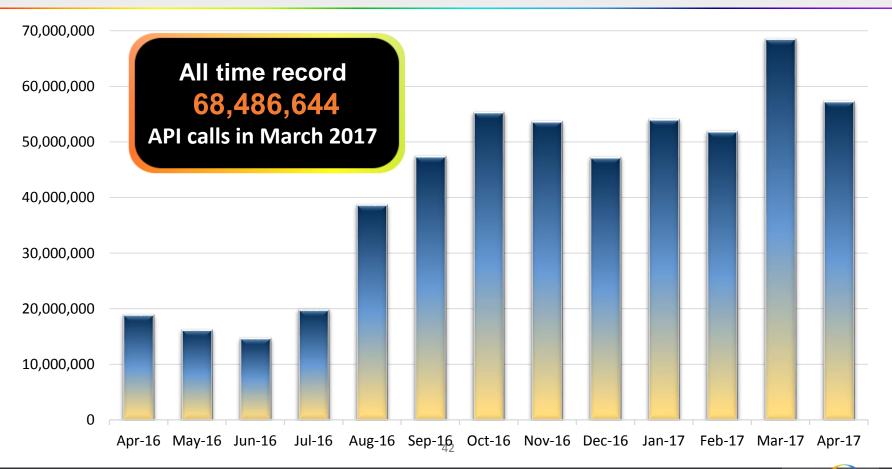
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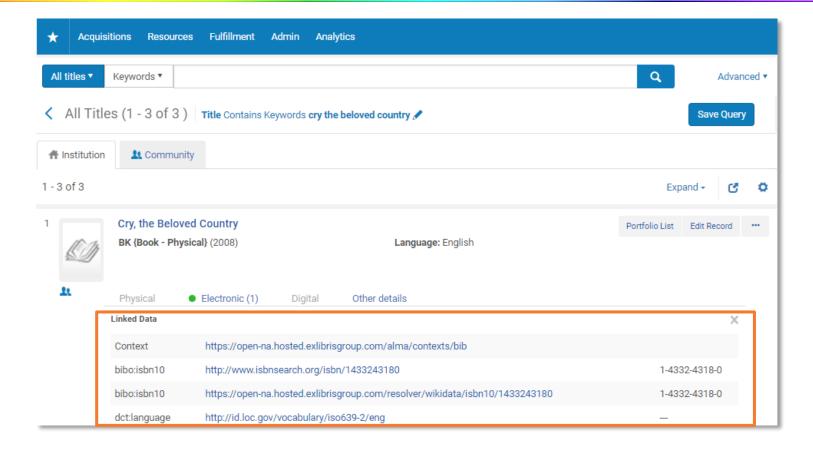
Bringing It Together



APIs in Alma



BIBFRAME and Linked Data



BIBFRAME and Linked Data



Planned support for representing MARC bibliographic records in BIBFRAME 2.0 format

- Publish MARC bibliographic records in BIBFRAME format
- View a MARC record as a BIBFRAME record
- Expose MARC bibliographic records as BIBFRAME via API



- Support for native cataloging in BIBFRAME starting with a proof of concept version.
- Support a triple store service for linked data in Alma.

Shifting Focus to the Strategic







FOCUS ON AREAS
OF VALUE



DRIVE NEW SERVICES



