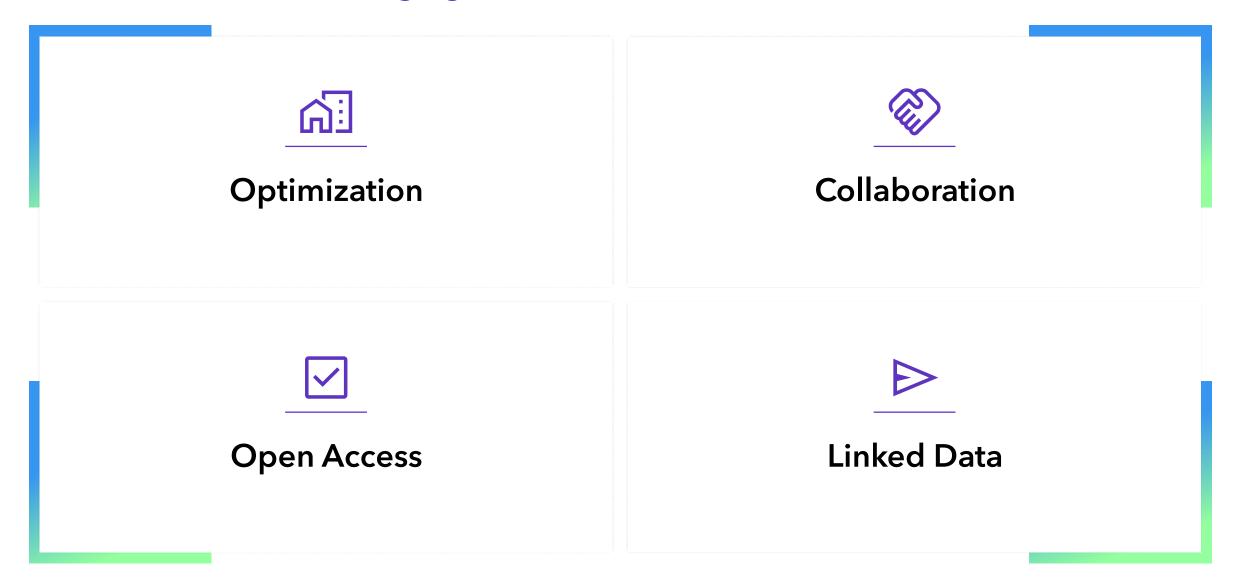




Alma Product Update Dana Moshkovits | Alma Product Management

Address Current & Emerging Needs

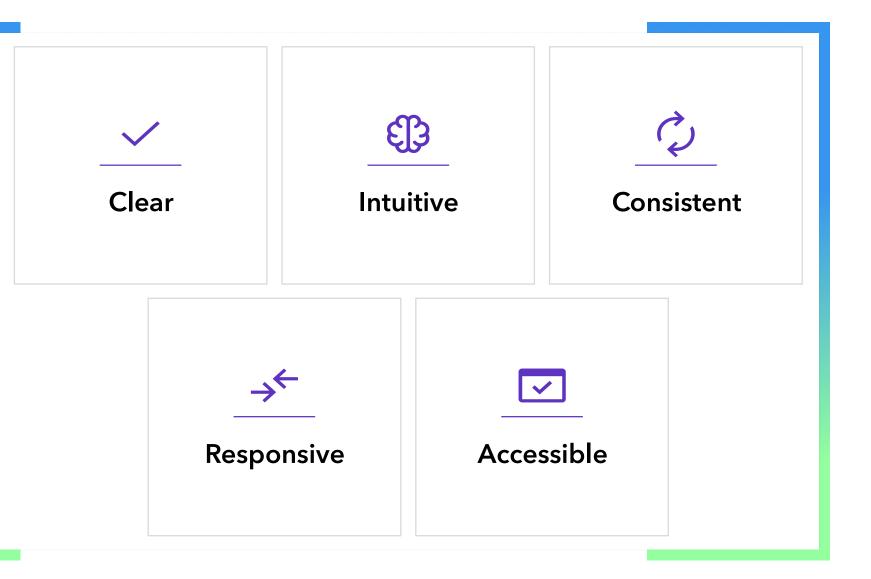




Optimization

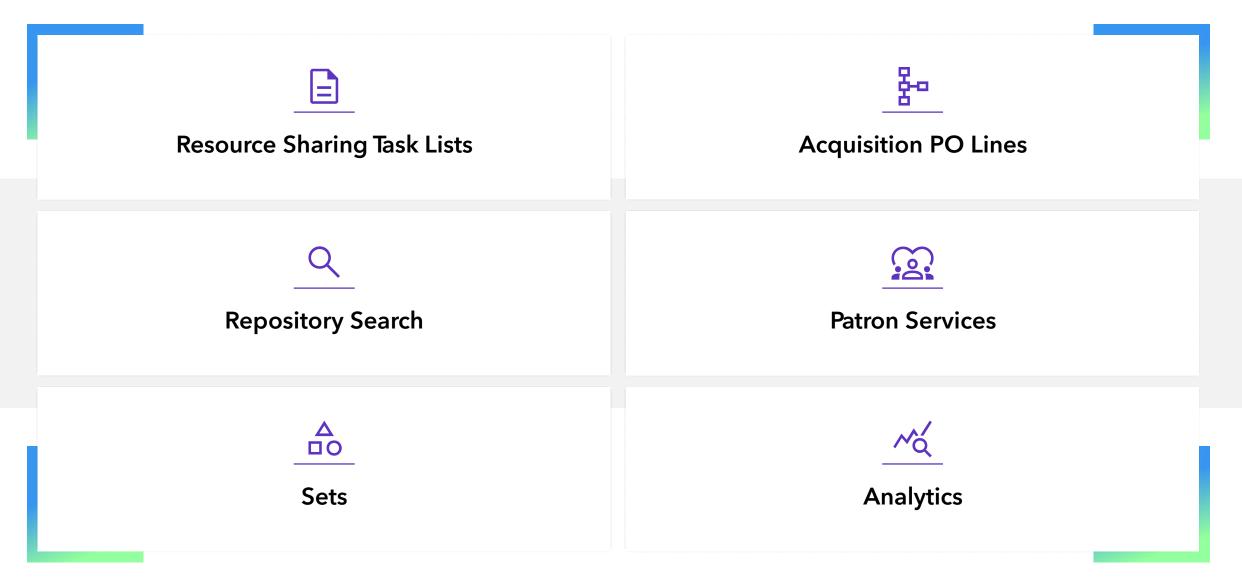
User Experience(UX) workflow simplification

Easy to use, efficient, and enjoyable for users, leading to higher satisfaction and engagement



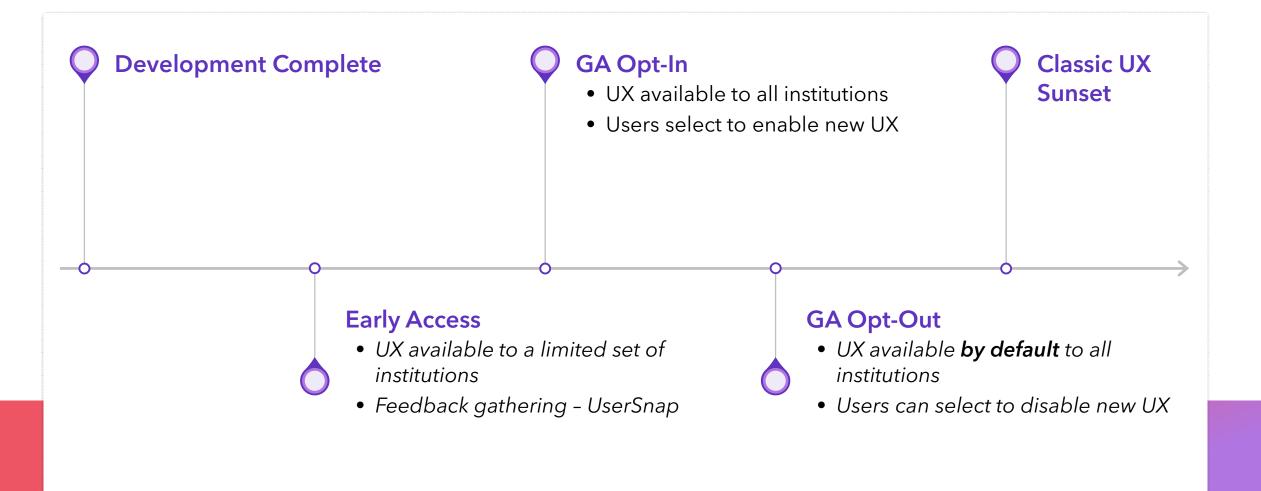


Alma UX Projects 2023/2024





UX Gradual Rollout Milestones

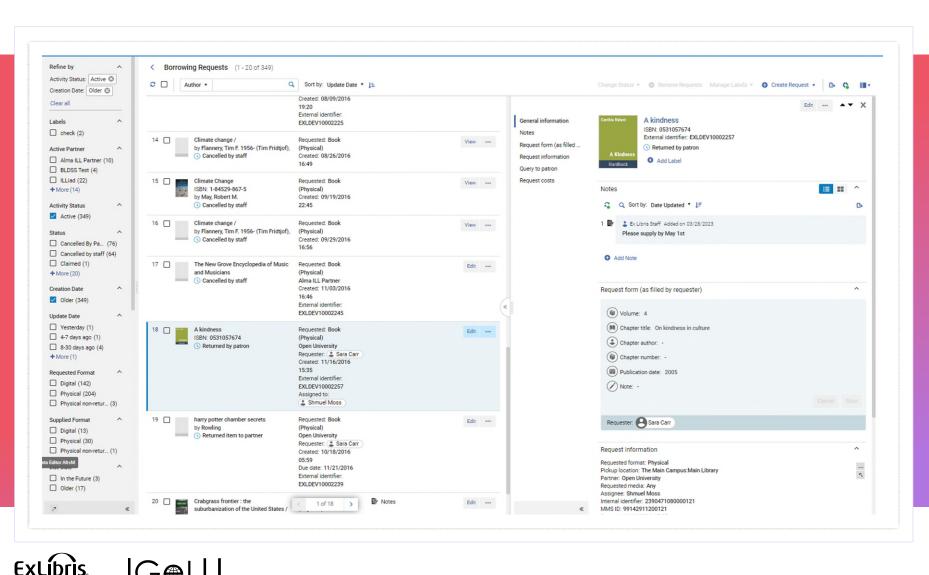




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RESOURCE SHARING TASK LISTS - NOW IN PRODUCTION



Benefits

- Reduction in required clicks for common actions
- Inline editing
- Improved faceting
- Inline handling of notes and patron queries
- Easier search

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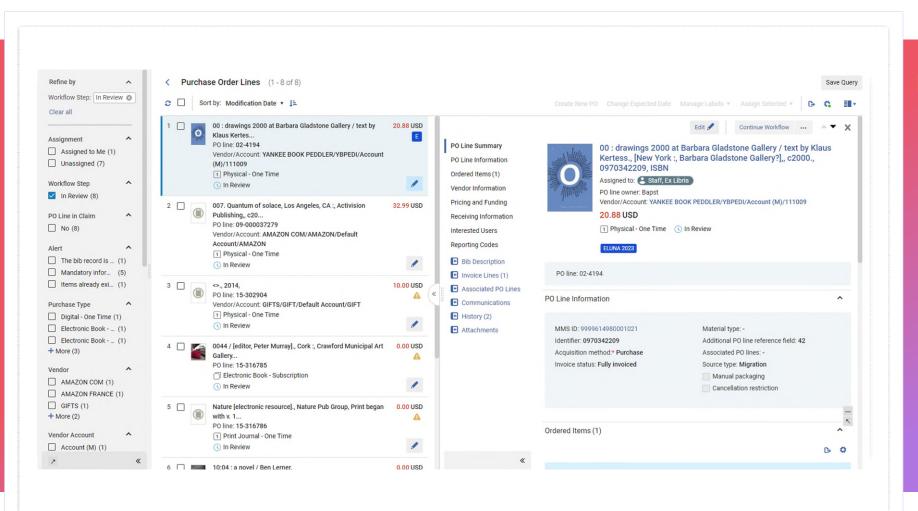
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PO LINE TASK LIST - NOW IN PRODUCTION



Benefits

- Reduction in required clicks for common actions
- "All PO lines" menu link
- No "GO to task list" action
- "Receive" action from the PO line itself
- Multi-select facets
- Labels
- Bulk assignments
- Sliding panel to keep the user oriented

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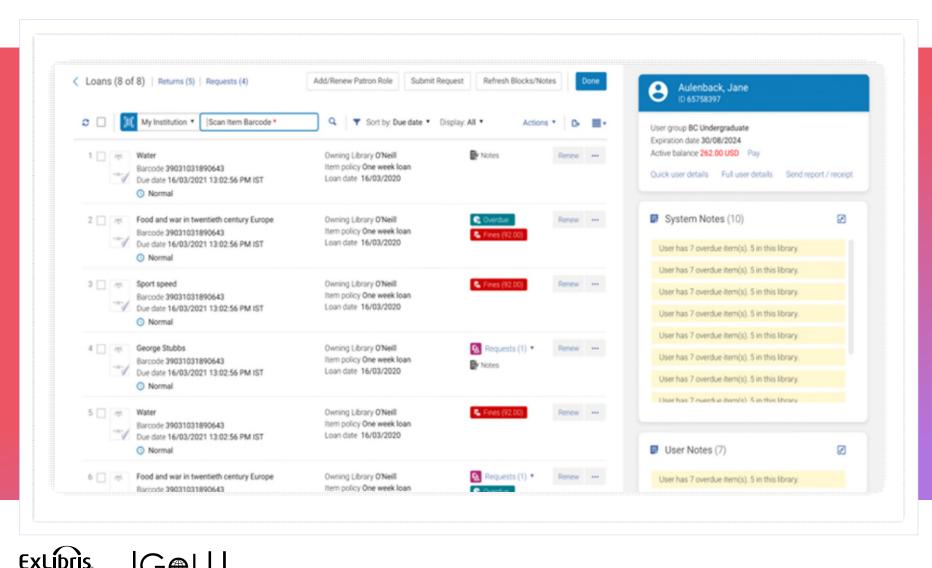
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• Section customization

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PATRON SERVICES - NOW IN EARLY ACCESS



Benefits

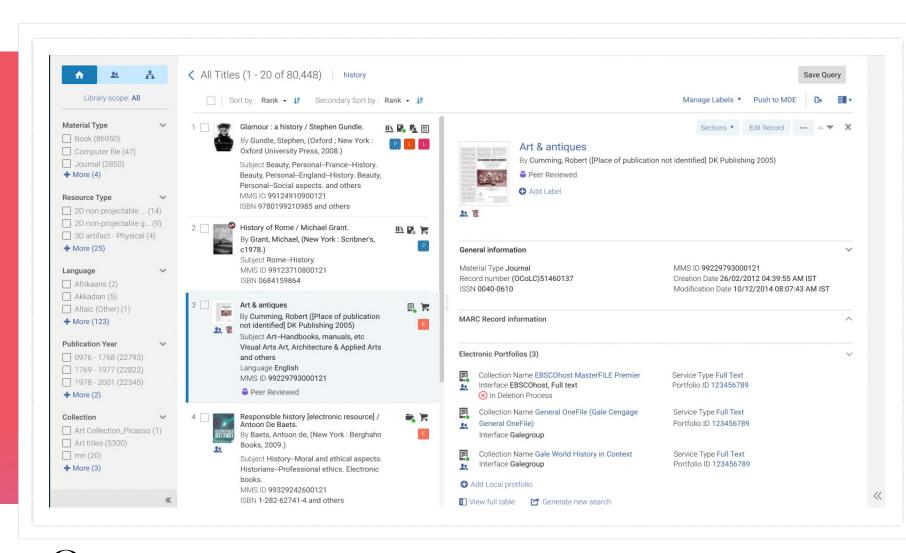
- Quicker access to more information
- Visual tips
- Personalization

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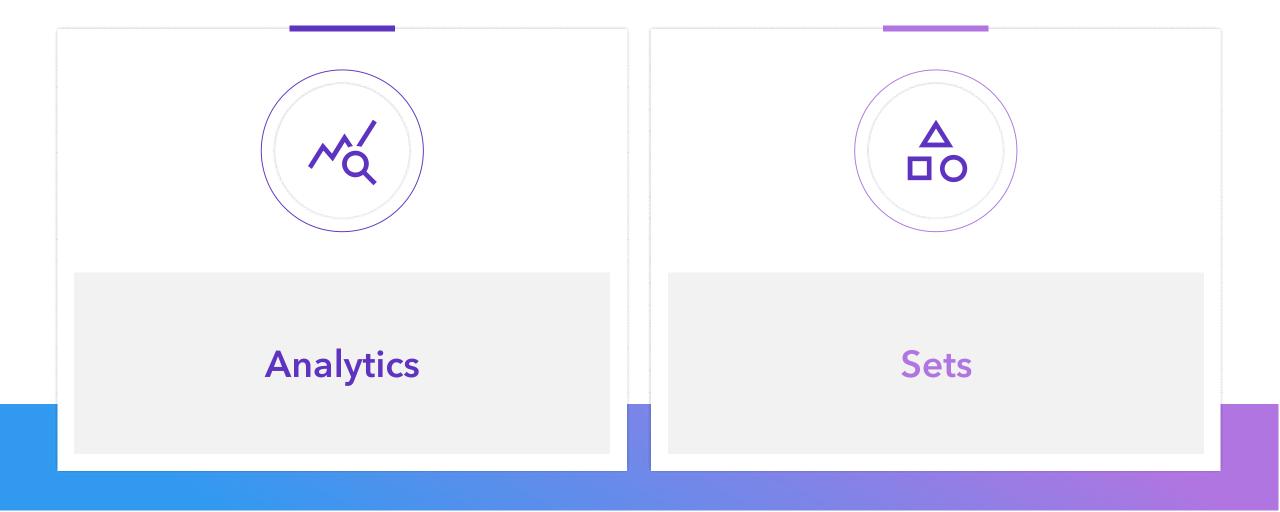
REPOSITORY SEARCH - NOW IN DEVELOPMENT



Benefits

- Reduction in required clicks for common actions
- MARC simple view upfront
- New Item section
- Actionable inventory information

Other UX Projects









Open Access

Open Access and the Role of the Library

Budget Management Allocate and •

manage funds towards publishing models that best serve the institution

Collection **Development**

Keep track of which journals are transitioning to Open Access and adjust their collections accordingly

License **Negotiation**

• Negotiate new types of agreements for optimal use of budget

Tracking

Q

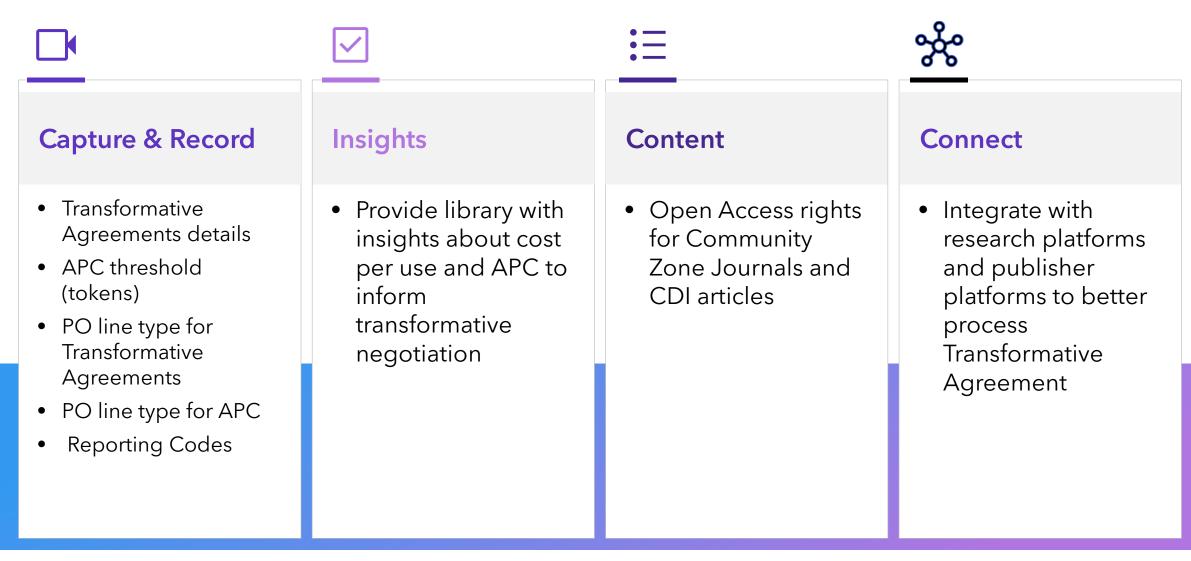
- Institution publication as part of Transformative agreements
- Monitoring publication outputs
- Monitoring usage of Open Access resources



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Drive Research Excellence









Collaboration





Collaborative Network -Central Administration

Optimize Consortia Services

Central Administration

Efficient and centralized management of settings, preferences and configurations across consortia members

- ✓ "One stop shop" dashboard
- Easy access to consortia member configurations
- Unified & enhanced distribution mechanism
- Configuration mode 'Proposed' vs 'Imposed'
- Centralized discovery configuration
- Additional centralized configuration options

Support Services

Empower the Consortia Central Office by providing support services to its members using maintenance tools and problem troubleshooting utilities

Acquis	ition	A	dministration Fulfillment Resource Sharing	User Management Dis	covery Service:	s Configuring: Networ	K Zone *
Term	ns Of	Use					÷
1	- 18 (of 18	Name - Q			O Distribute Selected O Add a Terms Of Use	D 0
	-	Terms 0	f Use Type : All				
			\$ Name	t Type	. TOU Owner	Description	
	0	1	Default terms of use	Booking	Generic	Default Booking Terms	•••
		2	Default terms of use	User Registration	Generic	Default User Registration Terms	
		3	Default terms of use	Request	Generic	Non-Requestable Default	
		4	Default terms of use	Loan	Generic	Non-Circulating Default	***
		5	Default terms of use	Lending Resource Sharing	Generic	Default No Incoming Resource Sharing Requests From Other Institutions	
	٥	6	4 Week Fjernlân	Loan	Institution	For bruk på innlänte eksemplarer som länes ut til läner	***
		7	4 Weeks Fjernlân tillatt	Request	Institution		***
	•	8	4 Weeks RS Ansatte - with Personal Delivery	Borrowing Resource Sharing	Institution	This is to support employees that use Primo for requesting RS, with personal delivery. BiB5VS uses RS to support both traditional RS as well as printouts. Patrons of group "Egne ansatte" should have this support.	***
		9	4 Weeks RS Bibliotek - with Personal Delivery	Borrowing Resource Sharing	Institution	This is to support external libraries that use Primo for requesting printouts of articles. BIBSYS uses RS to support this. Pations of group 'libraries' should have this Personal Delivery support, not the students.	***
		10	4 week RS	Borrowing Resource Sharing	Institution		***
						Results per page Feat	20 50 er Slover







Collection Analysis

What We Have Already Done

Ana	lytics	Alma	Resource Sharing	Rialto
	"Title" o reports	Overlap analysis tool (e-resource and physical)	Controlled Digital Lending	
		DARA smart recommendation infrastructure	Alma Resource Sharing	Purchase Recommendations
	onsortia eports	Retention Workflow	Rapido	



Collection Analysis, Management and Development

The current tools demand personal initiative We are moving to proactive workflows that guide users towards their goals

Ea

Coming in Alma

- Data-driven insight visualization dashboards (configuration based)
- Collection level benchmarking
- From insight to action: powerful recommendation system triggered by data







Linked Data

How Does Link Data Help Libraries?



Framework that can be adapted to new technologies and use-cases as they arise Granular descriptions of resources promoting accurate and relevant results Integrating catalogs with other data sources in order to provide users with a seamless Discovery experience



What Already Exists

Eco system	Management	Discovery
APIs and endpoints	URI enrichment	Record enrichment
		Recommendations
Publish and export to BIBFRAME	Alma Refine	Search Engine Optimization
<u>د</u> گ	Alma	Primo



Linked Data - Plans for 2023/2024



Ability to store and use Linked Open Data records

- User will be able to use APIs to create and upload LC BIBFRAME work and instance
- It will be possible to manage inventory and preform fulfillment workflows for these instances, as well as discover them in Primo



Linked Data - Plans for 2023/2024

Main Workflows	Data Scope	Main Features
 One-by-one resource creation and management (e.g. Special Collections) Services: cataloging, acquisition, inventory management, discovery, and fulfillment 	 Unique materials Same authorities as today, but using URI as ID base 	 Collaborative Cataloging via Sinopia (ecosystem) Authority linking and updates (Alma and CZ) Core workflows - acquisition, inventory and fulfilment (Alma) Discovery and info card (Primo)
SINOPIA	Alma	Primo
Collaborative Cataloging	Management	Discovery & Info Card



What it Will Look Like - from Sinopia, via Alma to Primo

oard Editor Resource Templates Actions - Search I nograph Work (BF2) Un-Nested WORK I		Send to Alma				
tribution (Creator/Contributor) Class: http://id.loc Contribut of Work	A All titles · MMS ID · < All titles · MMS ID · BIBFRAME Record Simple View Add Holdings					
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MARC and Linked Data



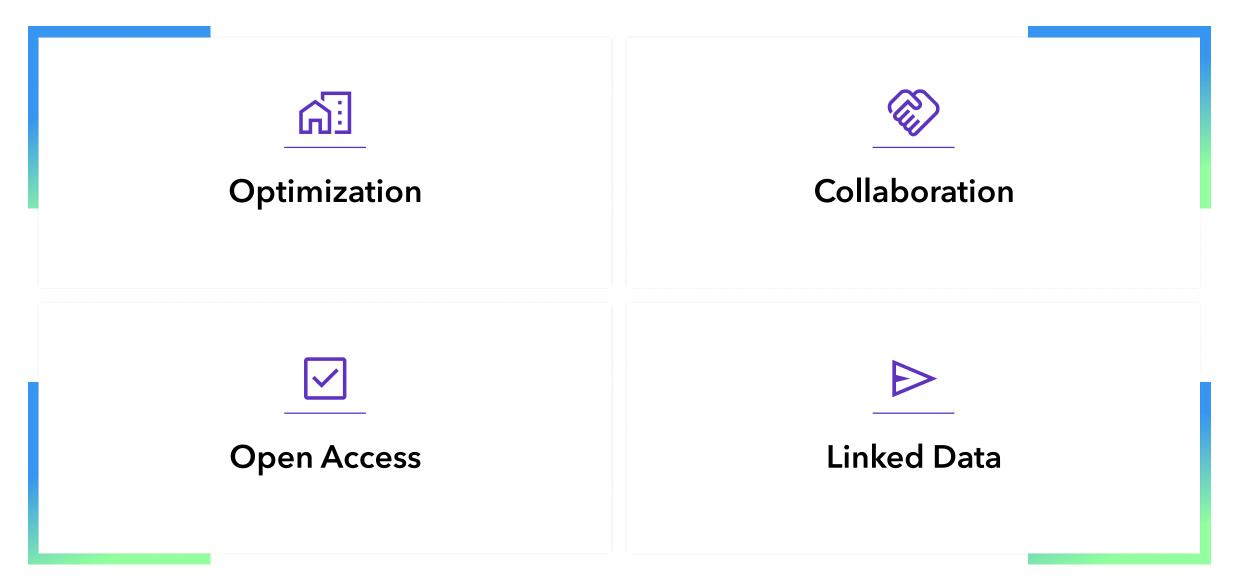
• MARC will continue to exist alongside Linked Data MARC can be enriched with LD elements to be utilized for richer display

MARC21 Linked Open Data URI enhancements

- Catalogers will be able to add URIs in \$\$1, which will then be searchable in Alma in Real World Object indexes
- Cataloger URIs (starting with WikiData) will impact the data used for creator info cards displayed to patrons



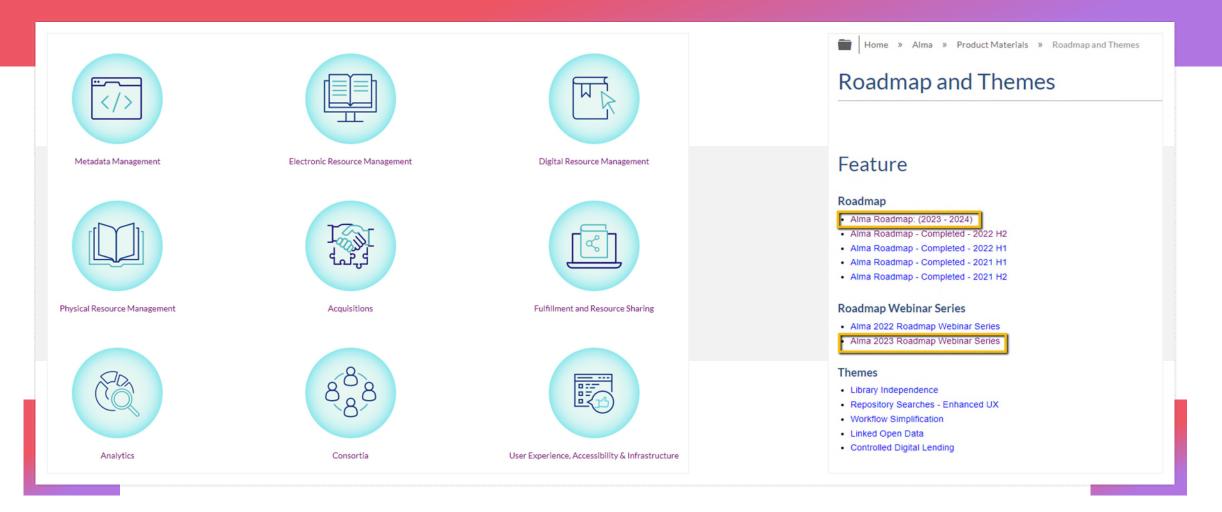
To Summarize





Roadmap Highlights

Alma Roadmap for 2023-2024 published







Part of **Clarivate**



Thank You!

Dana.Moshkovits@clarivate.com

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