



Electronic Resources Management in Alma-Primo Collaborative Network

Agenda

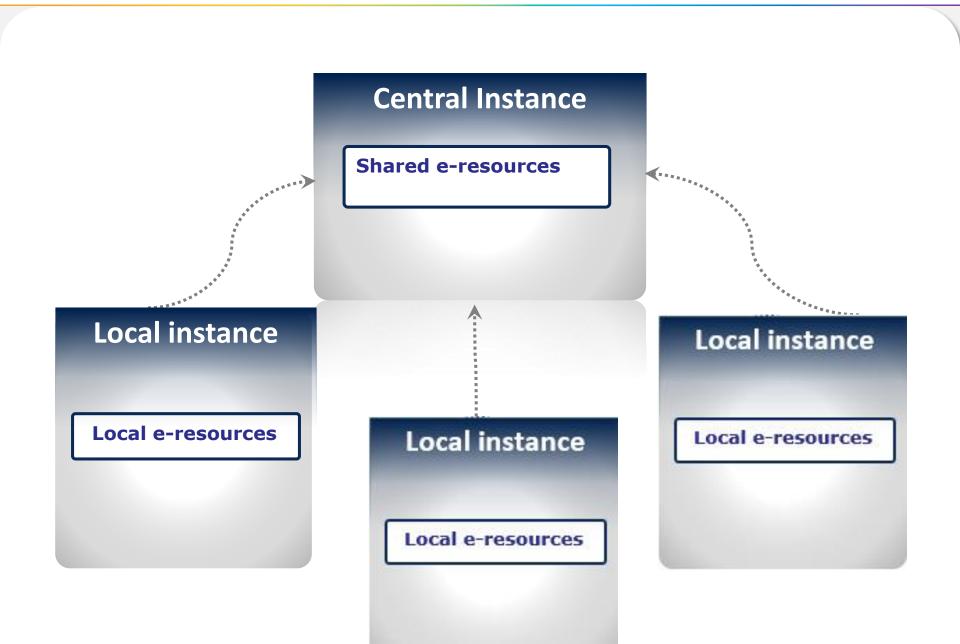


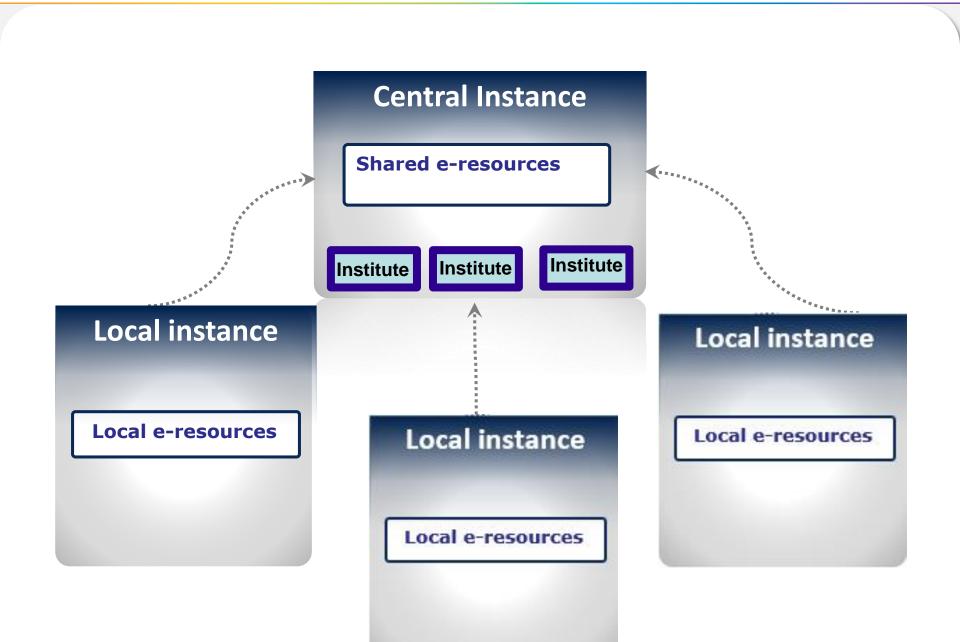
- SFX and Alma inventory models for management of e-resources similarities and differences
- Working with different data sources added values provided by Alma
- Manage entire e-resource lifecycle in Alma
- Further Actions

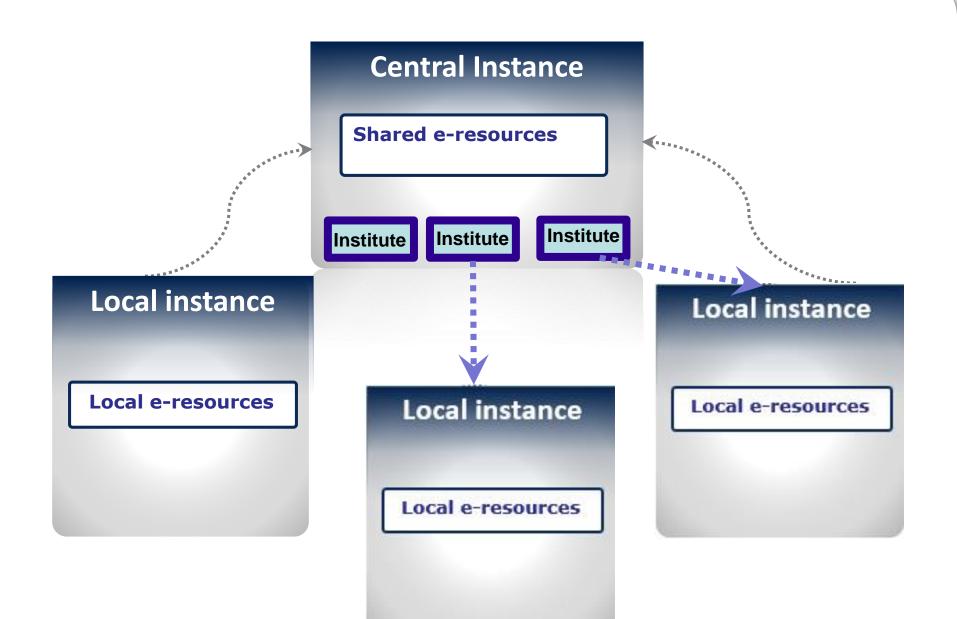


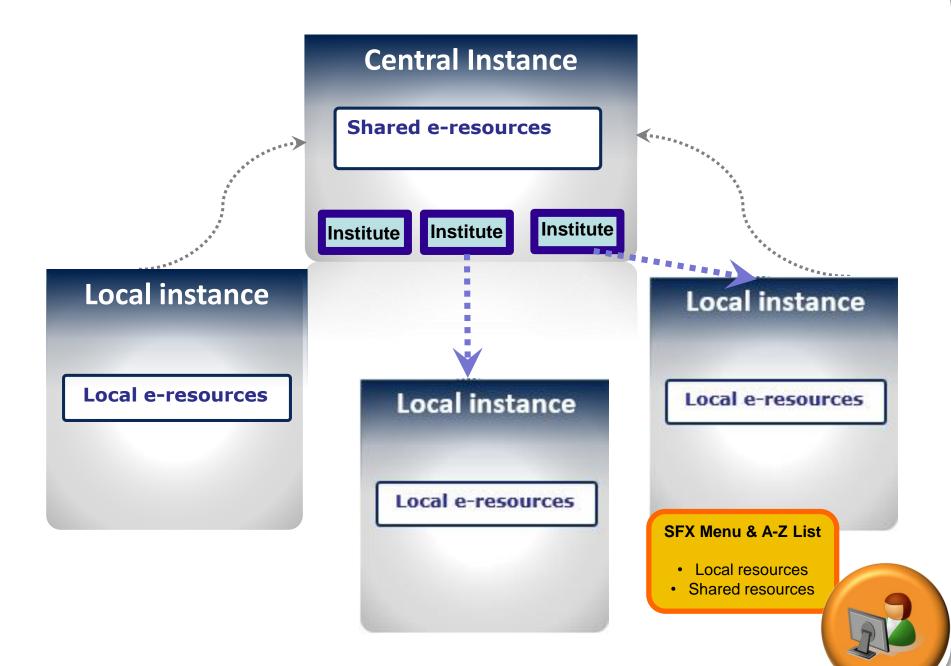
SFX and Alma Inventory Models

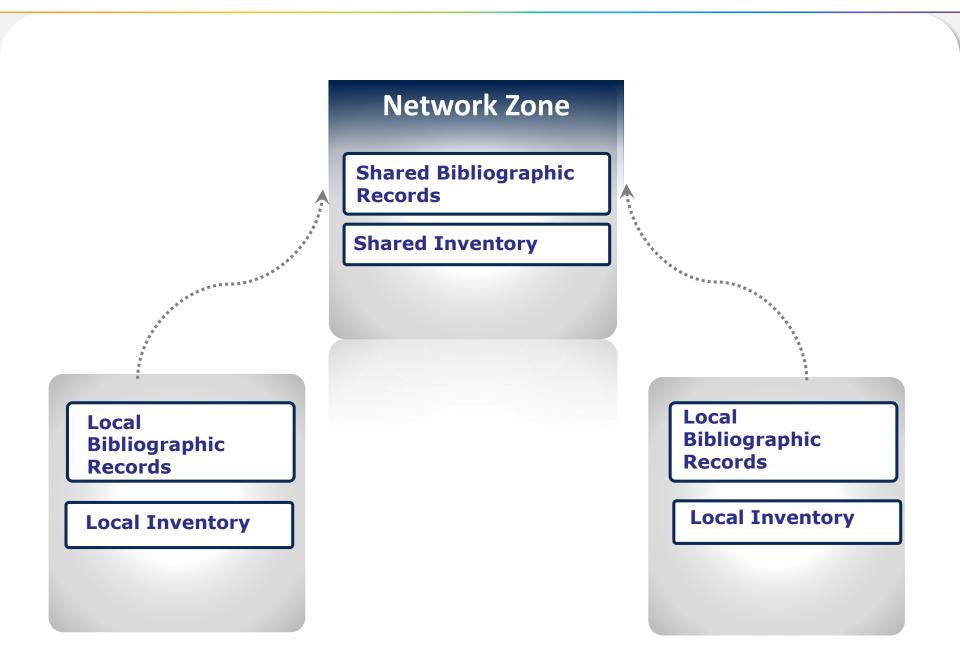


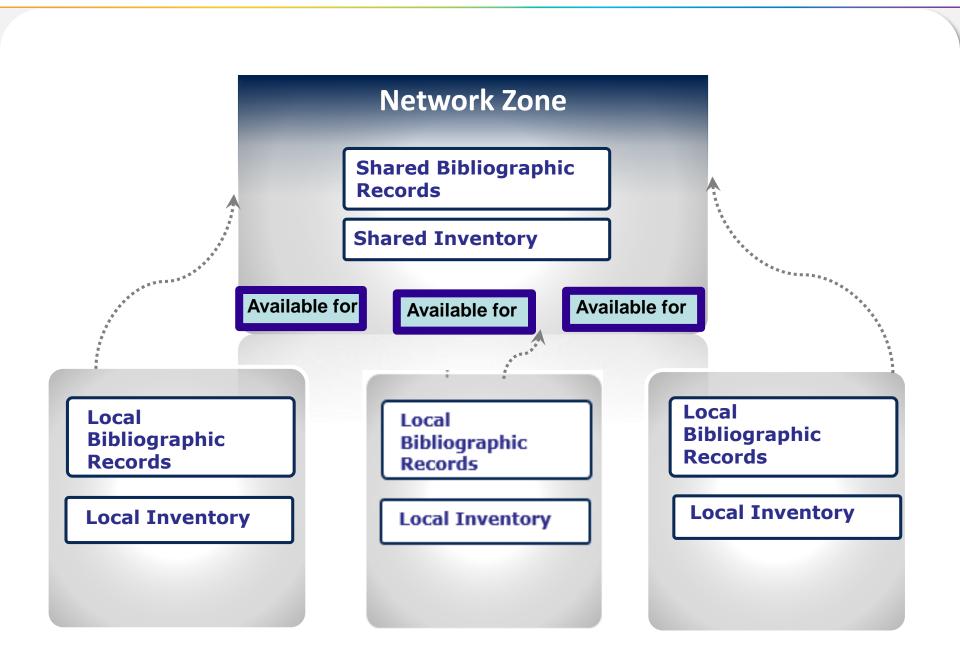


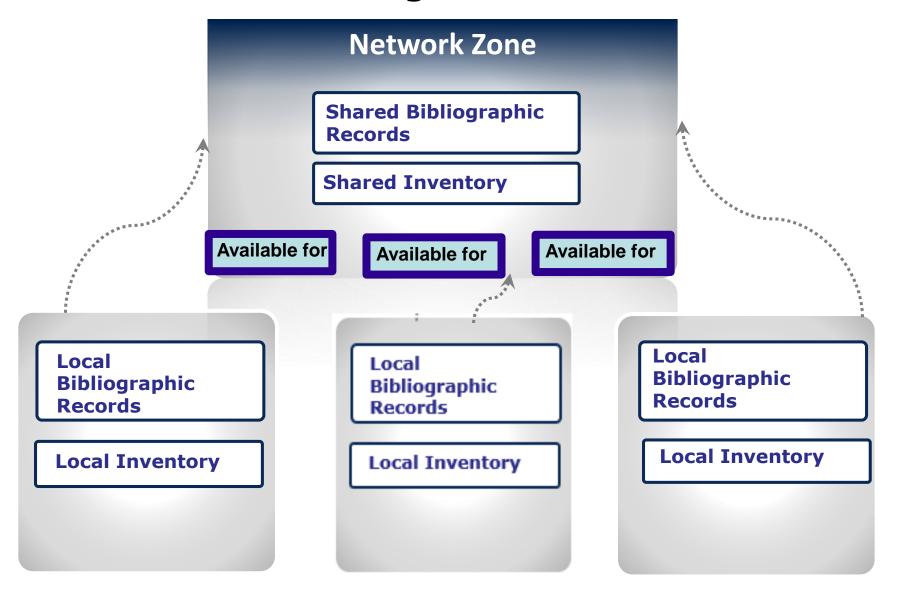


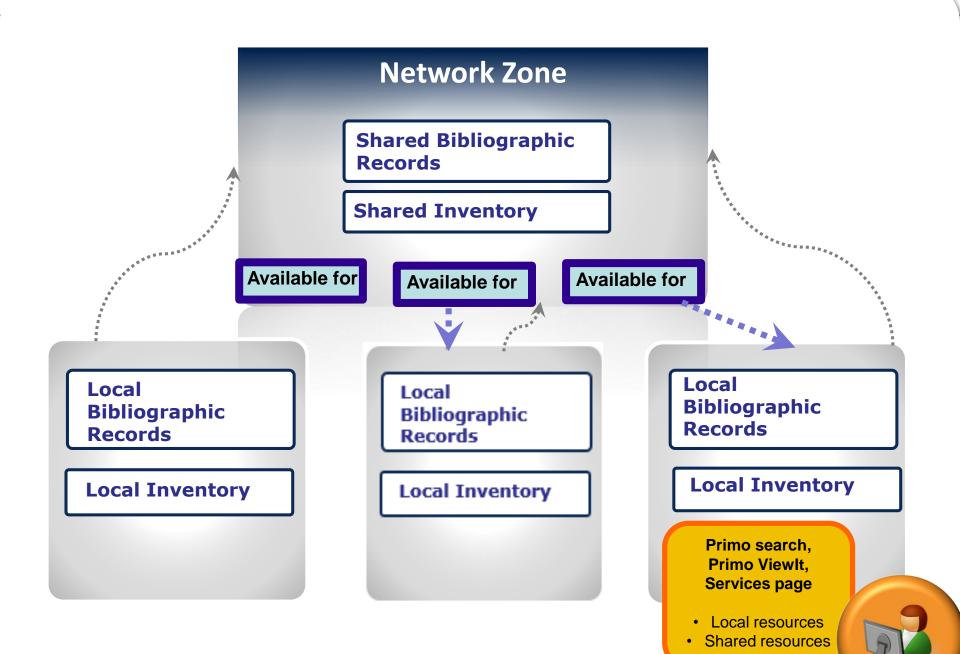












SFX and Alma terminology

SFX	Alma			
SFX Knowledge Base	Alma Knowledge Base (a part of Alma Community Zone)			
SFX Instance	Alma institute / zone			
SFX Central Instance	Network Zone			
SFX Local Instance	Institutional Zone			
Target	Electronic Collection or Package			
Target Service	Package Service			
Portfolio	Portfolio			
Object (basic bibliographic information)	Bibliographic record (full records)			
Global/local targets, portfolios, targets, target servers	CZ/local electronic collection, service, portfolio, bibliographic record			
Institute	'Available for'			
	LACIDITS			

SFX and Alma terminology

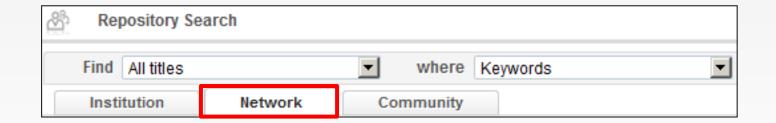
Alma and SFX
Proxy server
Threshold
Embargo
Parsers
Parser parameters



Let's Look at Alma

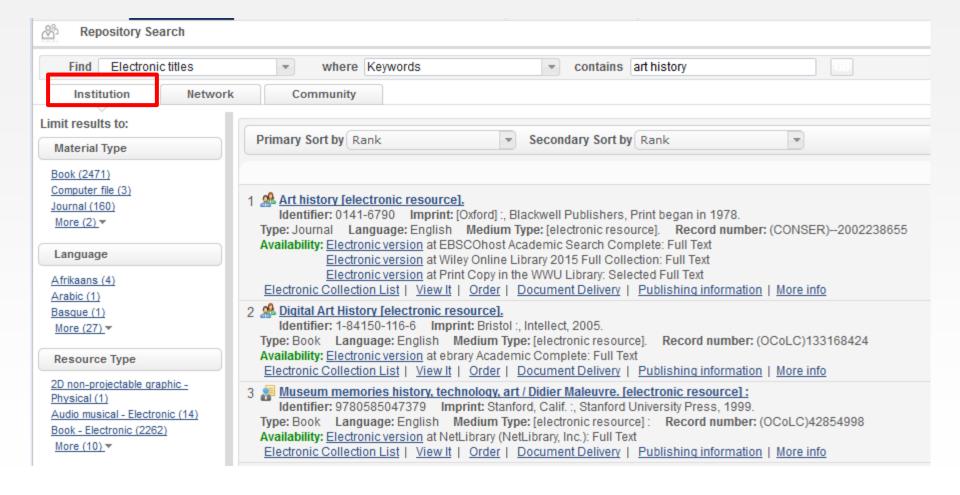


Repository search in network and institution



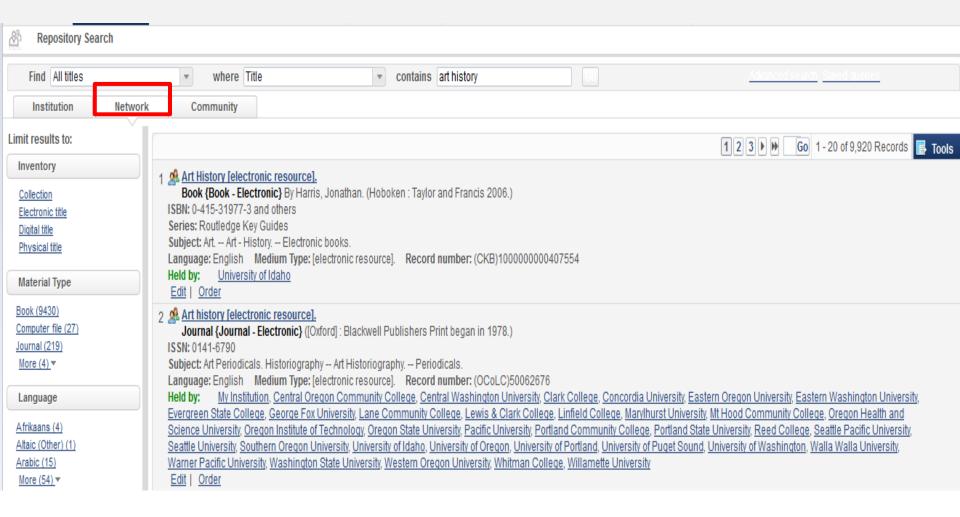


Locally Managed e-Resource





Network View of an e-Resources which is Locally Managed by Several Consortium Members





Network View of an e-Resources which is Locally Managed by Several Consortium Members



Journal (Journal - Electronic) ([Oxford]: Blackwell Publishers Print began in 1978.)

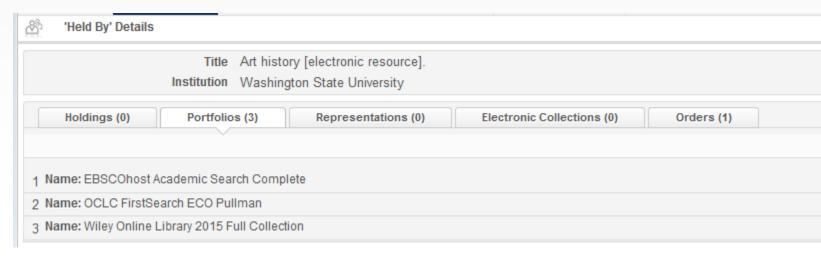
ISSN: 0141-6790

Subject: Art Periodicals. Historiography -- Art Historiography. -- Periodicals.

Language: English Medium Type: [electronic resource]. Record number: (OCoLC)50062676

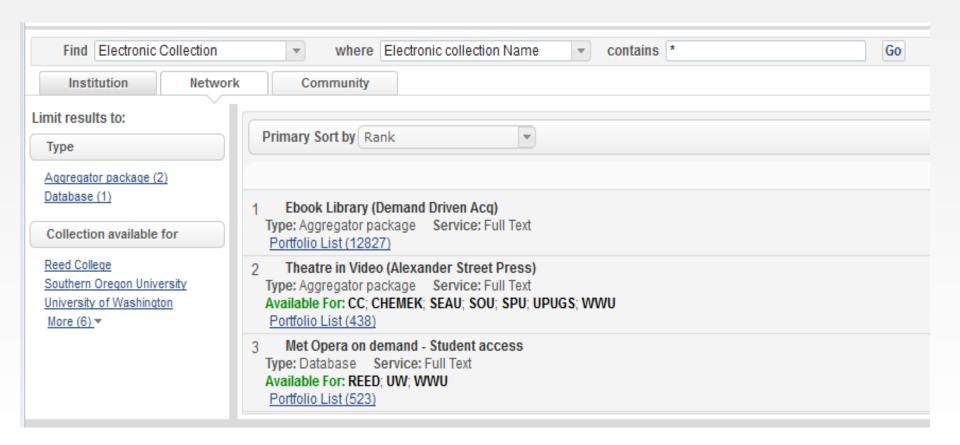
Held by: My Institution, Central Oregon Community College, Central Washington University, Clark College, Concordia University, Eastern Oregon University, Eastern Washington University, Evergreen State College, George Fox University, Lane Community College, Lewis & Clark College, Linfield College, Marylhurst University, Mt Hood Community College, Oregon Health and Science University, Oregon Institute of Technology, Oregon State University, Pacific University, Portland Community College, Portland State University, Reed College, Seattle Pacific University, Seattle University, Southern Oregon University, University of Oregon, University of Portland, University of Puget Sound, University of Washington, Walla Walla University, Warner Pacific University, Washington State University, Western Oregon University, Whitman College, Willamette University

Edit | Order



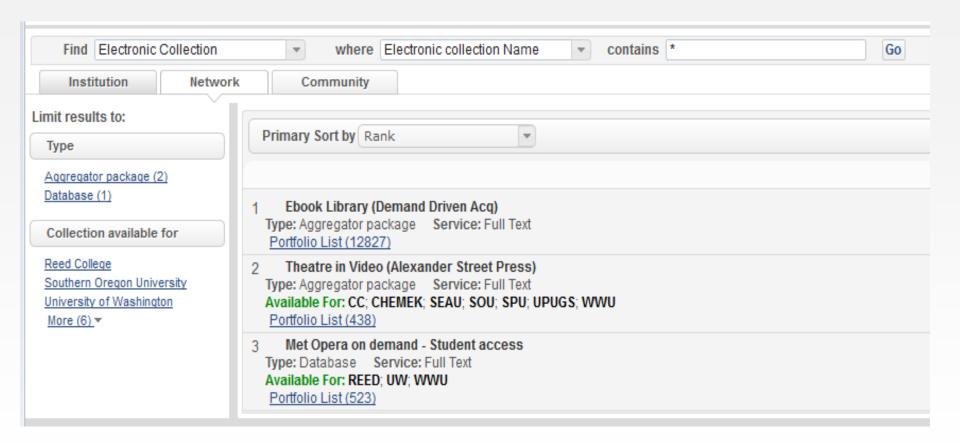


Network View of an e-Resource which is Centrally Managed



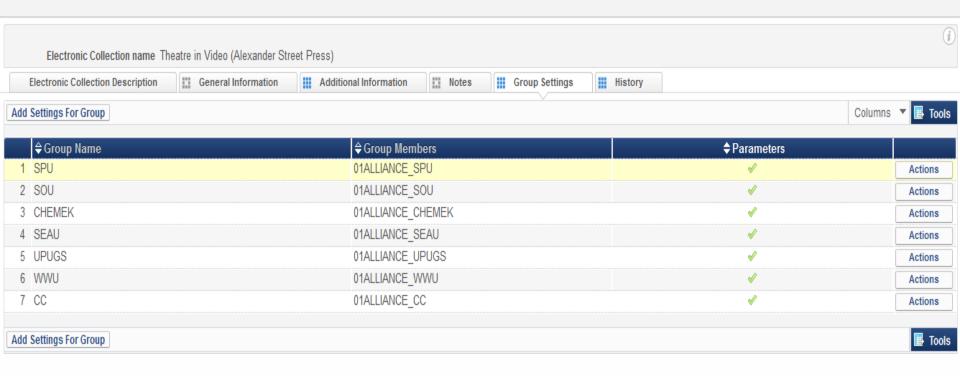


Network View of an e-Resource which is Centrally Managed



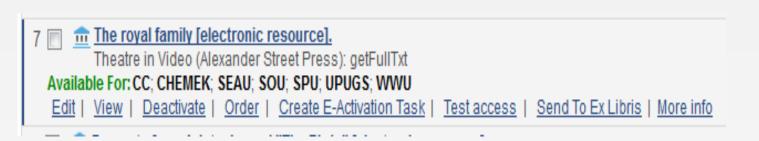


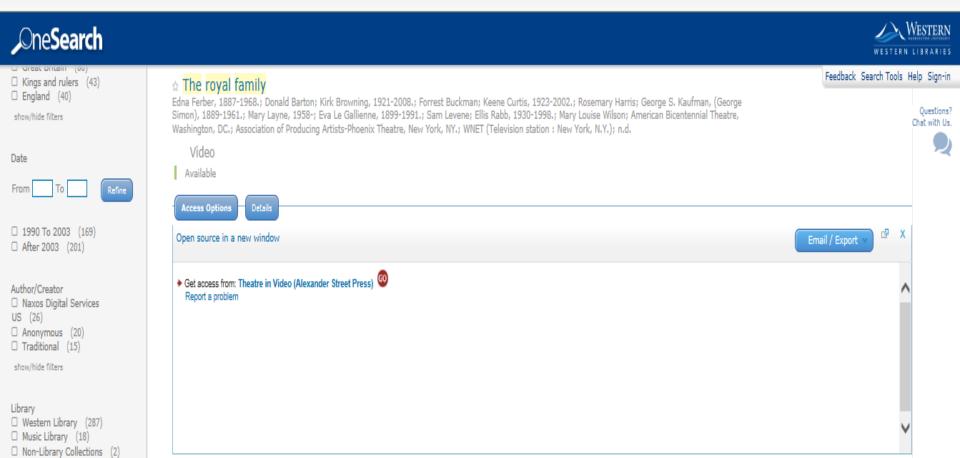
'Available for' Definitions Associated with Centrally Managed e-Resources





End-User Experience

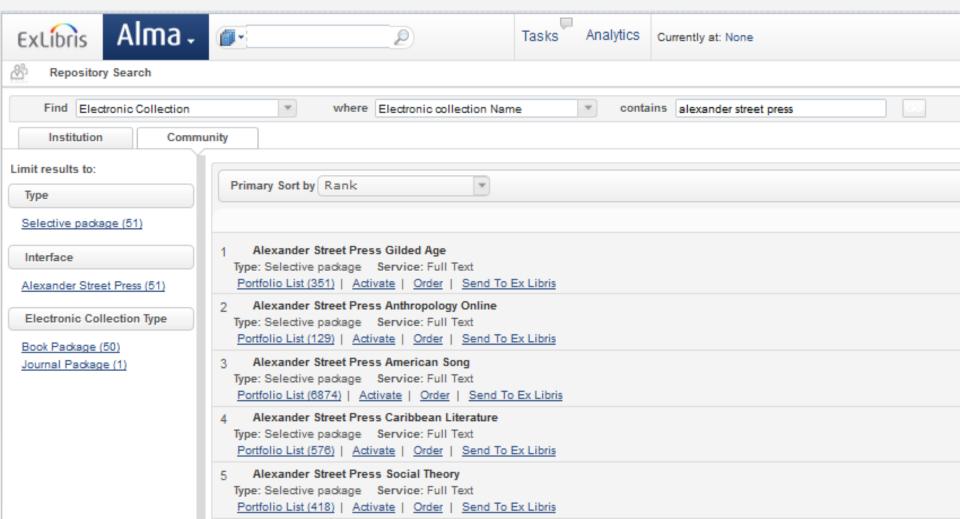




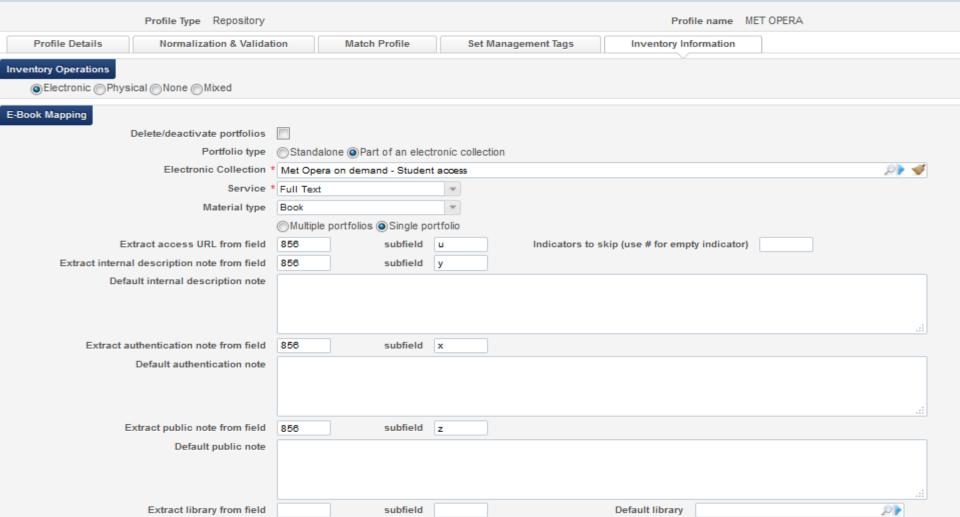
Working with Different Data Sources



Electronic Collections Represented in Community Zone
 → find and activate in NZ for access by multiple institutions or in IZ for access by individual institutions



 Marc data provided by vendors and agencies --> load marc file to NZ to provide access to multiple institutions. Use Alma import profiles, create shared electronic inventory, assign 'Available for' if required

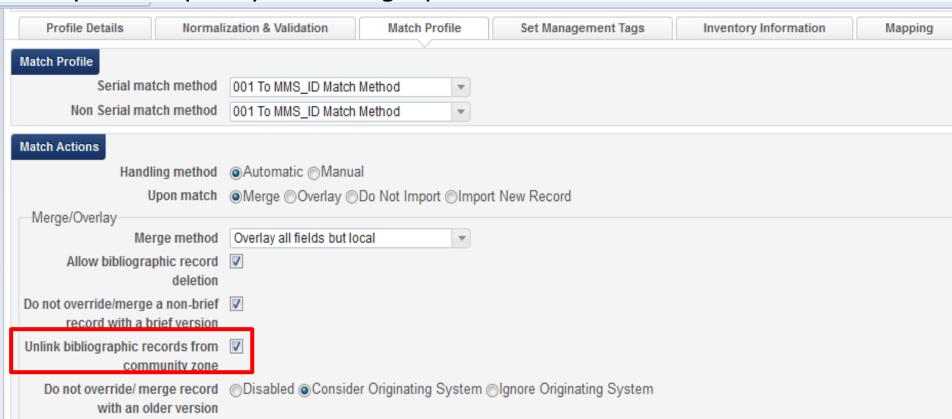


 Marc data provided by vendors and agencies --> load marc file to IZ to provide access to an individual institution. Use Alma import profiles, create institutional electronic inventory

Profile Type	Repository				Profile name BT Marcive	Online New			
Profile Details Normali	Normalization & Validation Match Profile			Set Management Tags	Inventory Information				
Use Network Zone Yes Prefile name * BT warcive Online New									
Profile description	Load Marcive monthly	y new online full bibs &	k cı	reate portfolios		iti			
Originating system *	WorldCat	-		File name patterr	s WEWAON				
Import Protocol	FTP			Cross wa	k ⊚No ⊝Yes				
Physical source format	Binary	•							
Encoding format	ISO8859_1								
Source format	MARC21 Bibliographic			Target form	at MARC21 Bibliographic	▼			
Status	Active	-							
	○All New Active Inactive Every Saturday at 01:00) •		Email Konneattons					
FTP Information Description						.al			
Server	ftp.marcive.com			Po	rt 21				
UserName	anonymous			Passwo	d ••••••				

- Electronic Collections Represented in Community Zone, bibliographic data is provided by vendors:
 - Activate CZ e-resource
 - Load bibliographic data and overlay CZ bibliographic record

Result: benefit from CZ linking information updates and from improved quality of bibliographic data



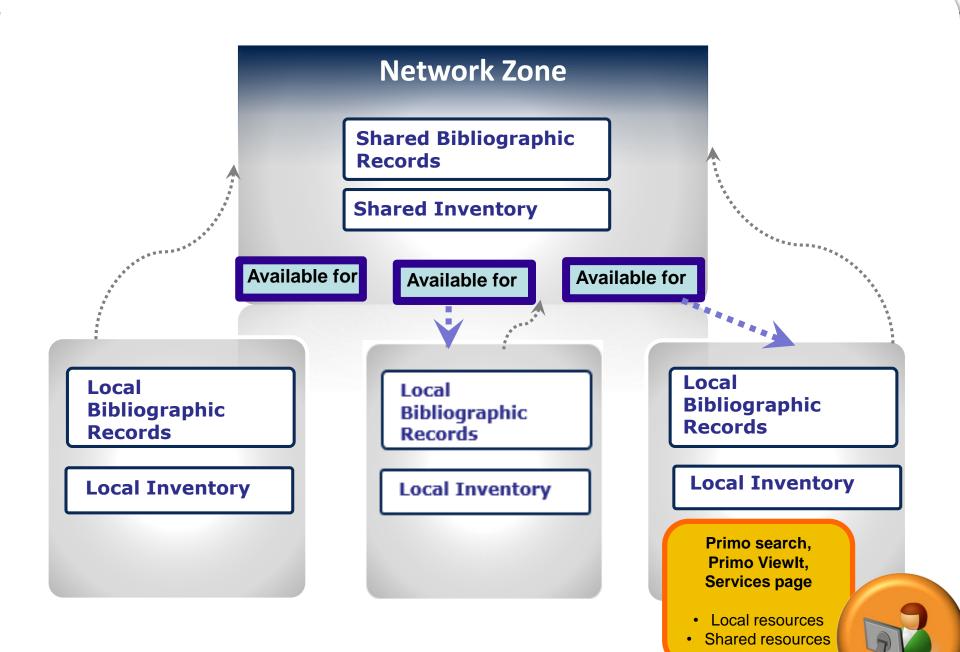
Suggested Action

- Examine e-resource managed by institutions
- Find candidates for consolidation

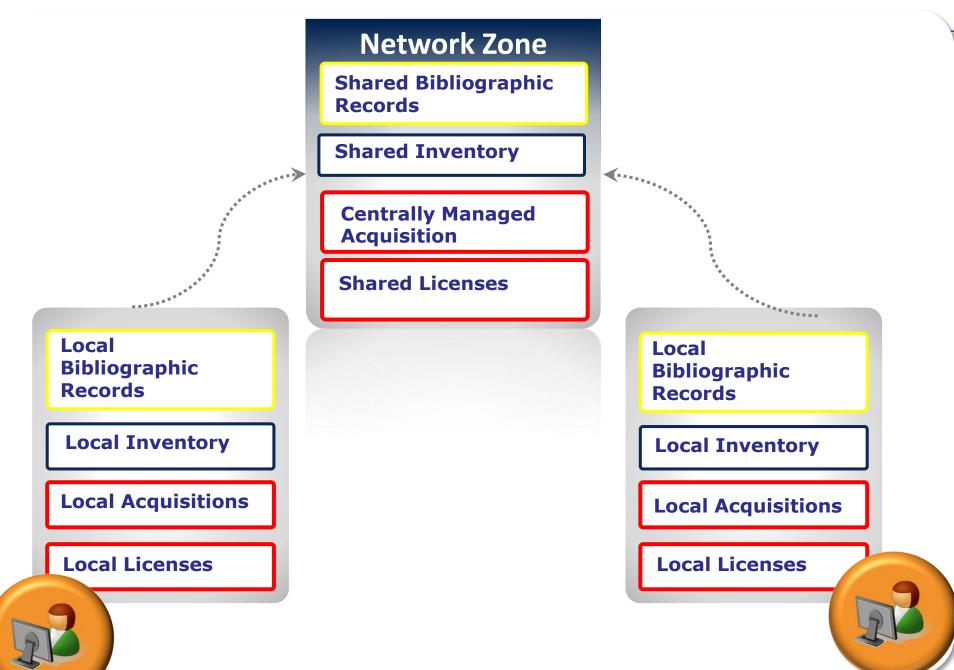


Manage Complete e-Resource Lifecycle from Negotiation to Activation in Alma





Complete E-Resources Management Cycle in Alma



Acquisition Workflow

Model 1 – local acquisition, licensing and management

E-resources are licensed and managed by individual institutions due to their specific needs

<u>Model 2</u> – centralized acquisition, licensing and e-resources management

E-resources are licensed and managed by consortium center for all institutions or selected institutions

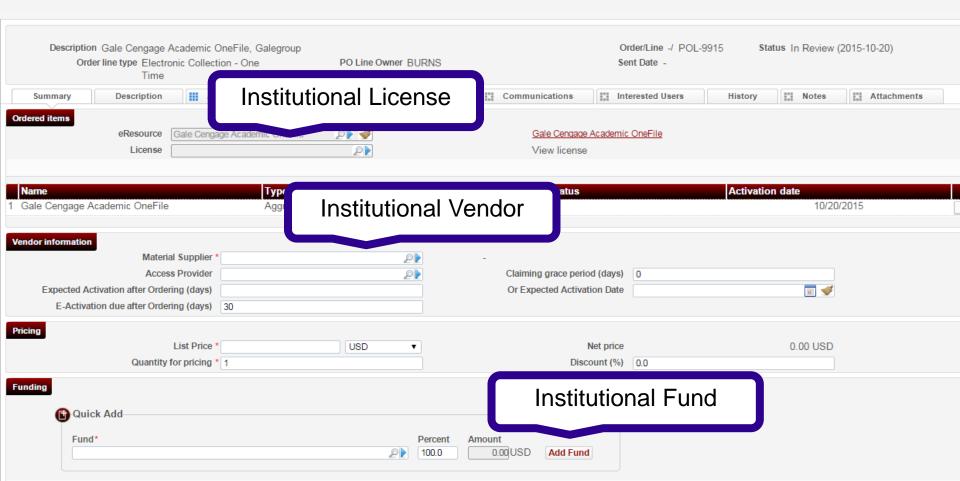
<u>Model 3</u> – centralized negotiation and management, local acquisition

License terms and fees are negotiated by the central office, purchasing and invoice processing is done by this individual institutions

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Model 1 - Local Acquisition, Licensing and Management

▶ All steps of e-resource management cycle are performed by an individual institution in Alma Institutional Zone.



Model 2 - Centralized Acquisition, Licensing and e-Resources Management

- ▶ The entire flow is managed by the central office in the Network Zone
- Central office maintains:
 - ▶ Funds
 - Vendors
 - Licenses
 - ▶ E-products
- Central office acquires, processes payment, negotiates license agreement and activates eresources



Model 2 - Centralized Acquisition, Licensing and e-Resources Management

Central office whishes to purchase electronic collection "Gale Cengage Academic OneFile" for two member institutions

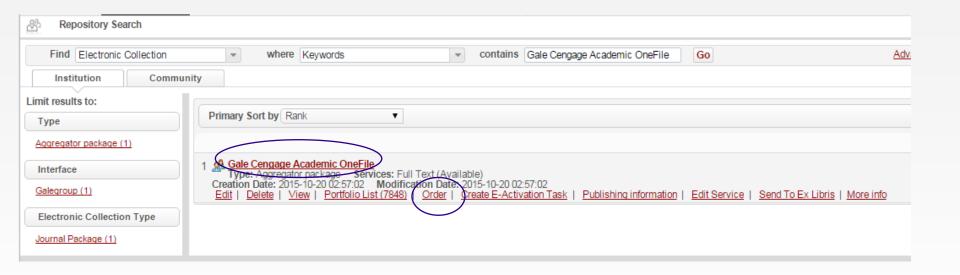
Solution

- ▶ Locate electronic collection in CZ
- ▶ Place an order
- ▶ Activate "Gale Cengage Academic OneFile" for the relevant institutions



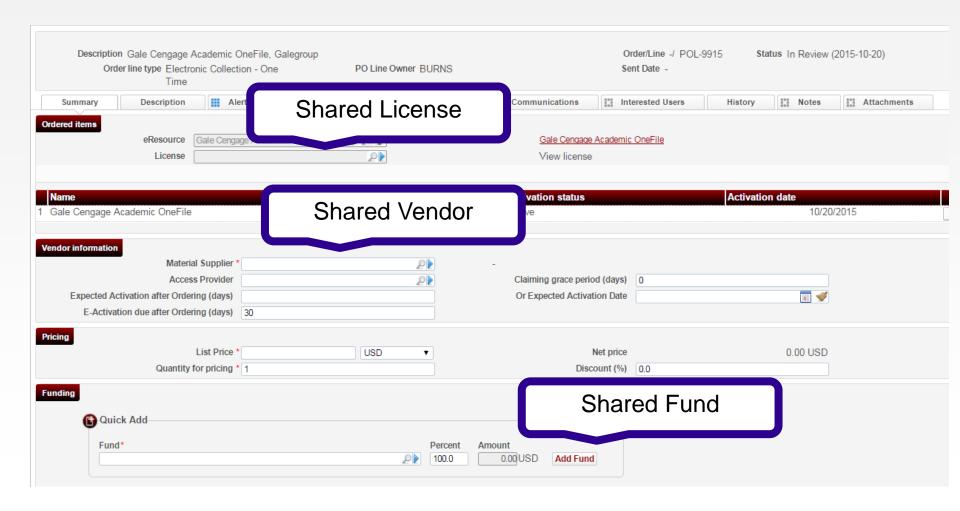
Model 2 - Centralized Acquisition, Licensing and e-Resources Management

Login to Network and locate electronic collection in CZ





Place a shared order

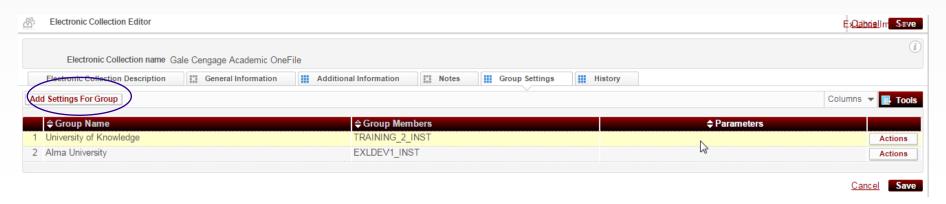




Activate "Gale Cengage Academic OneFile" via Electronic activation task list

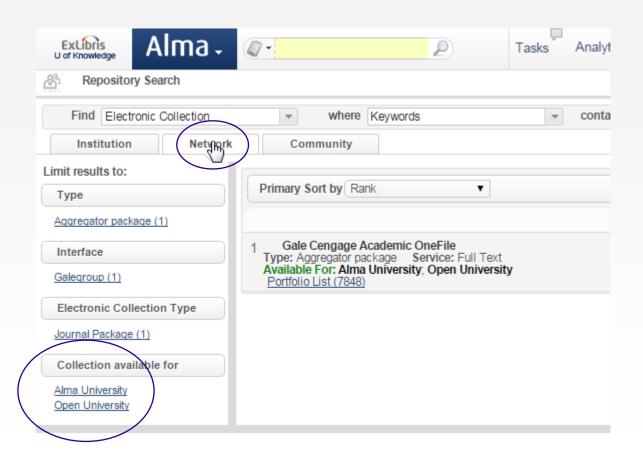


Make "Gale Cengage Academic OneFile" available for consortium members by defining 'available for' groups





view of "Gale Cengage Academic OneFile" via staff search





> Create centrally managed license



<u>Model 3</u> – centralized negotiation and management, local acquisition

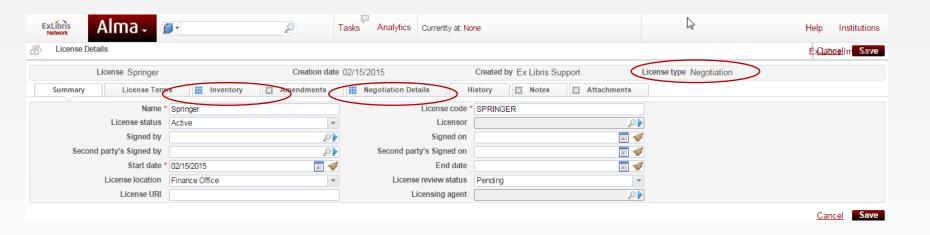
- Central office negotiates electronic resources on behalf of consortium members
- ▶ Electronic resources are managed centrally in the Network Zone
- Members manage the acquisition and payment independently in IZ based on local funds



- Central office negotiates a deal with a vendor & records information in a License of type 'Negotiation'
- ▶ Negotiation License includes:
 - Content
 - License Terms & Use
 - Members for which the negotiation is negotiated for
 - Price per member

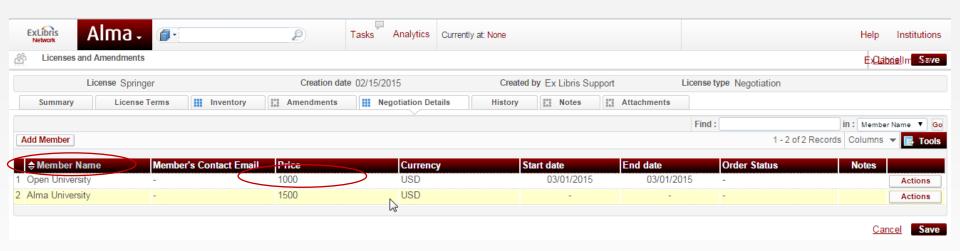


License of Type Negotiation managed in the Network Zone





Negotiation Details : Members, Price





Negotiation Inventory Content: Springer Collection

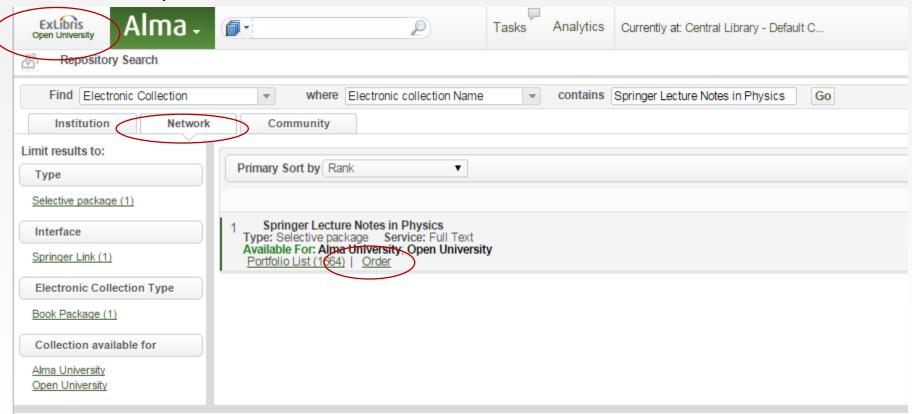




- Unlike previous model every member places an order
 - ▶ From within the member IZ Repository Search →Network tab locate the electronic resource that is available for the member
 - Member places an order
 - ▶ PO Line is created in IZ with IZ related information:
 - Price
 - IZ Funds
 - Vendor (can be an NZ vendor)
 - ▶ License (can be a NZ license)
 - ▶ PO Line is created with no inventory in the IZ linking to the electronic resource in the NZ

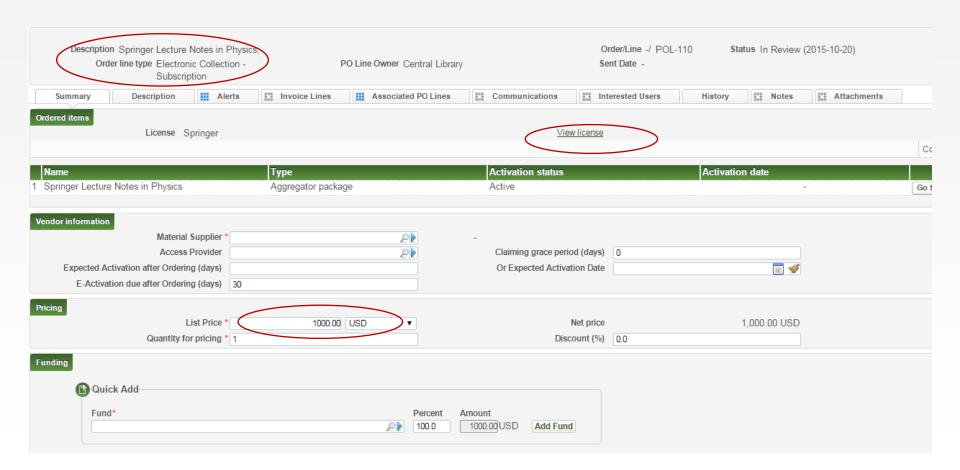


Negotiated content is available via the Network tab Member can place an Order





Member places an Order according to the negotiated details – Price, License, Subscription period





Activation is done in NZ by consortium central office



Workflow Discussion

- What acquisitions and licensing workflow do you follow?
- ▶ Implementation considerations:
 - ▶ To support model 2 NZ must be populated with vendors (material suppliers and licensors) and funds.
 - ▶ To support model 3 NZ must be populated with vendors (licensors).





Thank you!