

May 11, 2017



# Agenda

- Alma Digital's value proposition
- 2017-2018 roadmap
- Imagining new workflows





#### **Curating Unique Content**

**Exposing Content** 

**Safeguarding Content** 

**Flexible Implementation Options** 

**Analytics** 

Curate the unique content that your campus/community

produces in one place







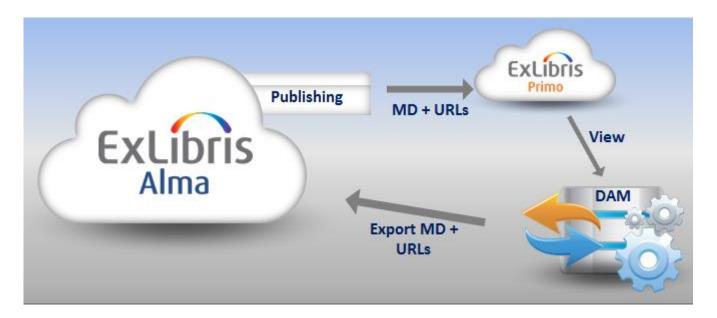
 Hidden resources have no value, but Alma + Primo elevate the visibility of digital content



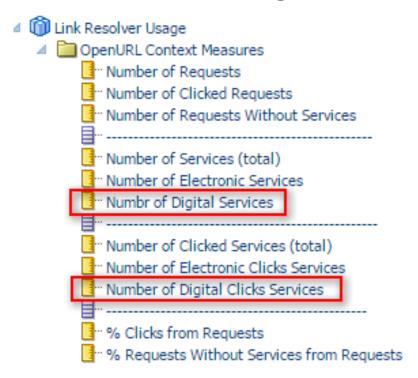
 Your data is safeguarded by Amazon Web Services (AWS) Simple Storage Solution (S3) cloud storage service as the backend for digital resources



 Flexible implementation options allow you to manage digital resources' metadata and files in Alma, or just the metadata



Analytics—never an afterthought



## **And Speaking of Analytics!**

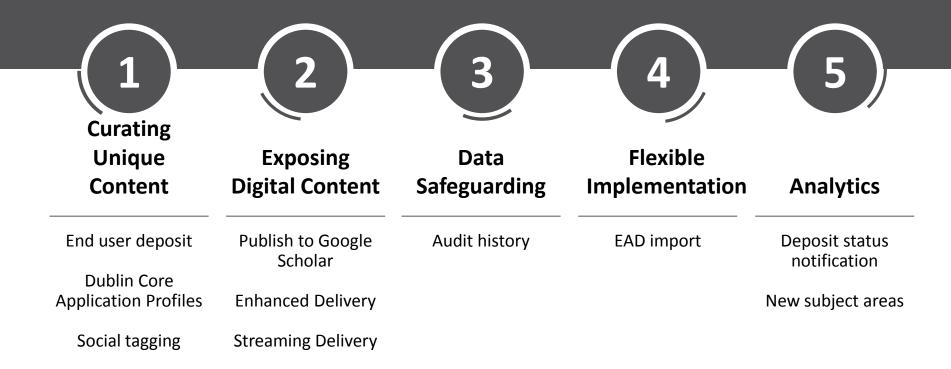
Number of Alma-D libraries: 85

Total number of digital objects added to Alma: 931, 249

 One year increase in the number of representations added to Alma: 234%

• .pdf is the most popular file format

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



## **Curating Unique Content**

Get researchers and students invested in the process!

End user deposit via API or a new native interface Support localized metadata schema definitions for specific workflows or collections with DCAP.

Let the content creators market on your behalf with social tagging after end user deposit.

## **Exposing Digital Content**

Push your valuable content to Google Scholar for more traffic

Extend file format support with a new integrated viewer

Integrate IIIF APIs for rich, robust image delivery Optimize

delivery of

streaming video

& audio files

#### **IIIF Support**

- International Image Interoperability Framework
  - Series of APIs intended to allow easy integration among digital repositories
- Alma will support the IIIF Presentation API (manifest) and bundle the Universal Viewer
  - Manifest describes the structure of the digital resource, allowing a viewer to implement features like paging and zooming
- Adds support for TIF files (image format for high quality graphics)

## **Data Safeguarding**

2017

Audit Trail/Versioning of all records Grace period for reverting to previous version

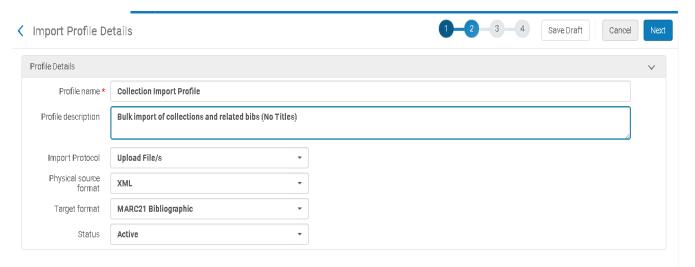
## Flexible Implementation

Support for importing
Encoded Archival
Description (EAD)
Collection trees

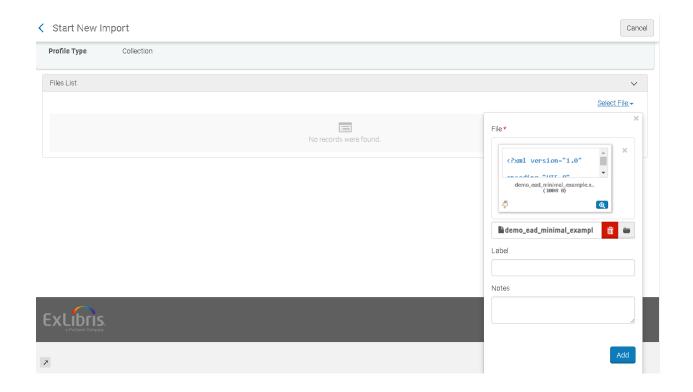
Investigate feature sets and workflows that allow libraries to escape old platforms

#### **EAD Import**

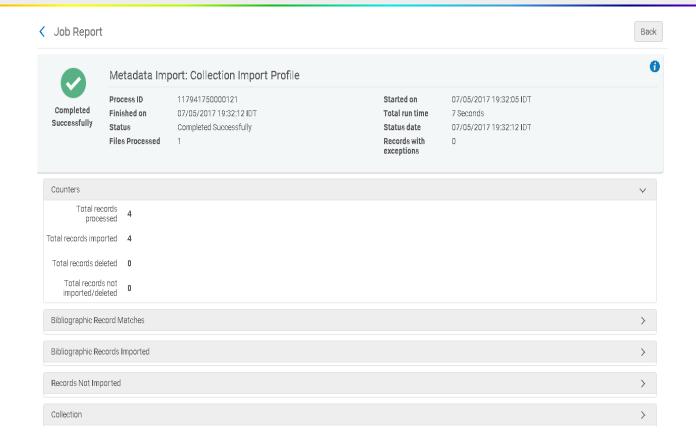
- Import framework will support bulk creation of collection tree and related bib records
  - Quick way to create an entire collection hierarchy with bibs
  - Migrate content from a legacy system



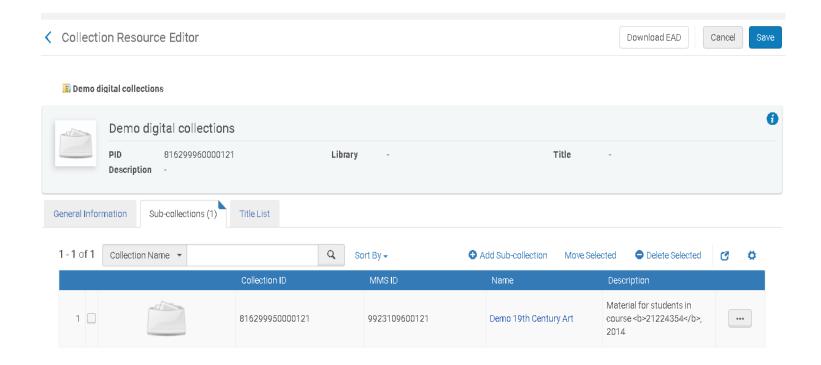
## **EAD Import – Upload the EAD XML file**



## **EAD Import – Job Report**



## **EAD Import – New Collection**



## **Analytics**

New Subject Areas & metrics geared towards digital activity
Inventory

Keep contributors
 informed about their
 deposits with a
 proactive deposit status
 notification report



#### **Imagine New Flows & Projects**

- Course reserves
- Save money by directing searchers to free digital content

#### **Course Reserves**

- Beyond reading lists
  - Images, maps
  - Videos
  - Brochures
  - Catalogs

 Set up a staff-only deposit profile and let them deposit directly to their collection(s)

### **Direct Researchers to Public Domain Options**

- How much does it cost you to retrieve print books from storage or do ILL?
- For frequently requested or expensive items one library created created representations with links to HathiTrust, Google Books, and the Internet Alliance



### Things to Consider

- Do you have digital content in a third party system? More than one system?
- How much time do you spend managing that content?
- Would you be more likely to invest in that content if it was integrated into Alma?
- Do you have distinctive digital content that is currently hidden or hard to find?
- Do your faculty and students know how to find digital content? Do you have analytics on that?



