

Summon & 360/Intota Services Update





Agenda



Summon

- Review accomplishments
 - New Summon Functionality
- A look ahead
 - Summon Roadmap Review
- 360 and Intota Services
- Questions?







Brent D. Cook Director, Product Management Summon





Review Recent Accomplishments





Planned Release Dates and Preview Environment

Quarterly Releases—include release notes and preview period

February 2 Preview January 26



May 4 No Preview (No user facing functionality)



August 3 Preview July 13

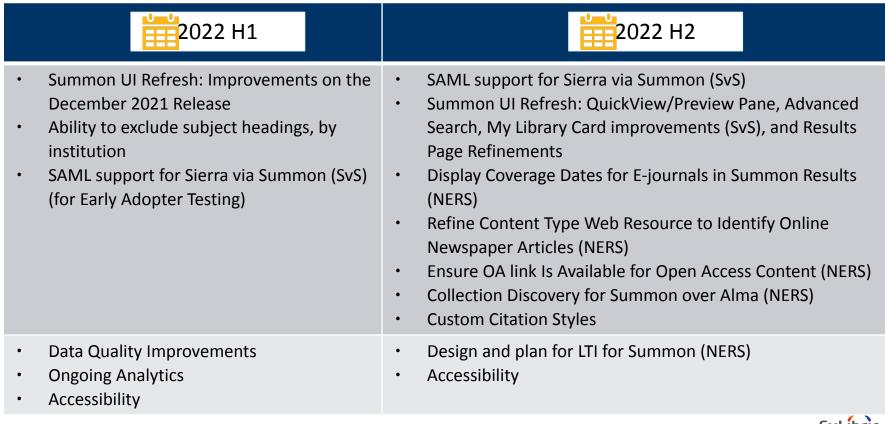


November 2 Preview October 19

- Maintenance Releases
 - First Wednesday of all other months
 - No preview
 - No release notes (unless it includes customer- or patron-facing functionality)



Summon Roadmap Highlights

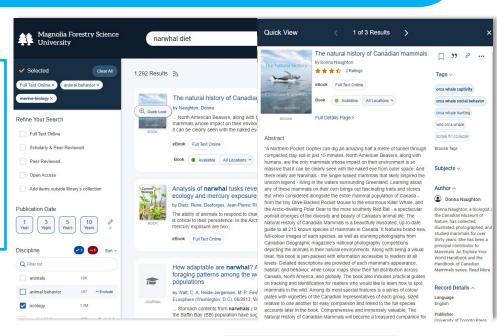




Summon UI Refresh: Quick View / Preview Pane

Provide more detailed information on a brief result via a Quick View overlay pane

- Provide more information on a specific result without leaving the Search Results Page
- Improved visual and placement based on user feedback and expectations from other sites



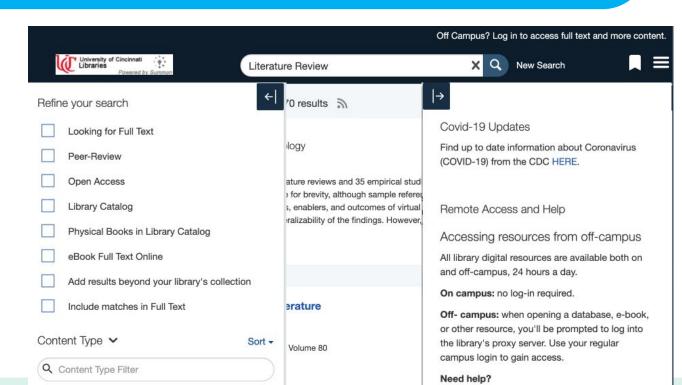




Summon UI Refresh: Small Screen Layout

Improve access to facets and custom panels in tablet and mobile view

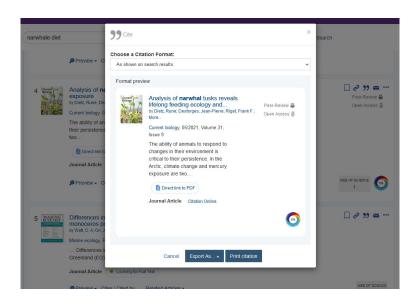
 Improve access and readability for facets and custom panels on smaller screens



Custom Citation Styles

Ability to create custom citation styles

- Create new citation styles that currently are not available in Summon
- Create styles based on existing ones that match your institution's needs



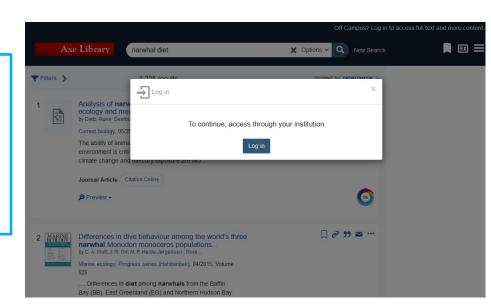




Sierra via Summon: SAML Support

Ability to log into Sierra via Summon using SAML authentication

- Add SAML integration to the current Sierra via Summon integration
- Will support both CAS and SAML
- First step in additional improvements for authentication



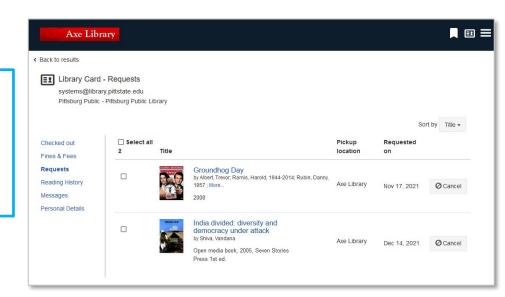




Sierra via Summon: My Library Card Improvements

Provide patrons access to a My Library Card page customized for your institution

- Ability to configure elements displayed in My Library Card page
- Additional functionality



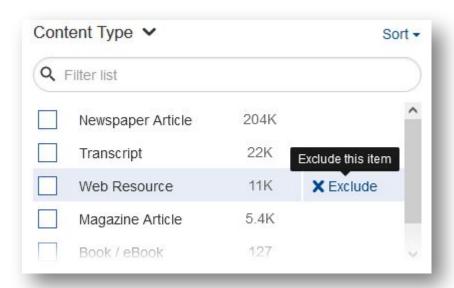




Better Identify Online Newspaper Articles

Refine Content Type Web Resource to Identify Online Newspaper Articles

 Improve identification of online newspaper content currently identified as Web Resources









Better Identify Online Newspaper Articles

Refine Content Type Web Resource to Identify Online Newspaper Articles

Records currently classified as "Web Resource" with one of these titles will be reclassified as "Newspaper Article"

- The Washington Post (Online)
- The Baltimore Sun (Online)
- New York Times (Online)
- Los Angeles Times (Online)
- USA Today (Online)
- Tampa Bay Times (Online)
- Rockland County Times
- Kenora Daily Miner and News (Online)
- The Chatham Daily News (Online)
- The Huffington Post (Blogs on Demand)
- The Business Insider (Blogs on Demand)
- Washington Post Blogs
- News (Westport, N.Z.)
- The Econ<mark>omic Times e-paper</mark>
- Hartford Courant (Baline)
- Chicago tribune (1963)







November Release

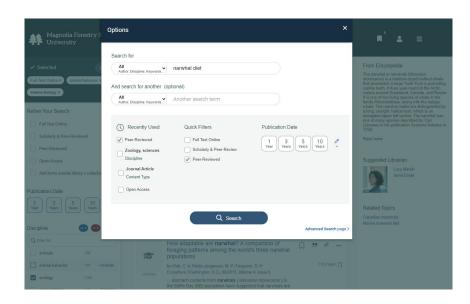




Summon UI Refresh: Advanced Search

Improve access to Advanced Search features via simplified overlay and refresh Advanced Search Page for useability

- Create a new Advanced Search overlay so frequently used tools are easily accessible
- Refine Advanced Search page for better usability



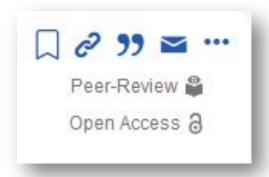




Open Access Linking

Ensure OA link Is Available for Open Access Content

- Improve linking to Open Access Content
- Link directly from OA icon to available content









Journal Coverage Dates

Display Coverage Dates for E-journals in Summon Results

 Show coverage dates with links for title-level e-journal results in the Summon search results









Collection Discovery

Support for Collection Discovery for Summon over Alma

- Allow libraries to manage collections of titles by grouping them in categories for easy browsing
- Available for Summon over Alma sites









LTI Support for Summon

Design and Plan Implementation of an LTI for Summon

- Ability to integrate Summon into Learning Management Systems (LMS) such as Canvas
- Develop LTI (Learning Tools Interoperability)
 Support
- Initial design and plan; delivery of functionality dependent on overall requirements generated from plan











Other Initiatives





Data Excellence (DX)

Addressing the intersection between **Content**, **Technology** and **Users** as part of a data-driven **cross-company strategy**





Enhancing Rights in CDI



- Major **rights processing** improvements
 - Goal to reduce processing time to 24-48 hours
 - Decreased turnaround from 48-72 hours to below 35 hours
 - Additional improvements in progress throughout 2022









Quicker access and fewer clicks with direct linking to HTML/PDF pages

- 20 providers already supported, with over 10,000 collections and 1.5 billion records
- Additional providers planned throughout 2022 and 2023

Provider • *	Content • *	Type of Quicklink (PDF/HTML) • •
ACM	All	PDF
Elsevier ScienceDirect	All	HTML
ProQuest	All Content excluding eBooks on the ProQuest Platform: https://www.proquest.com	HTML (in most cases a link to download the PDF full to is included with the article)
Sage	Journals under https://journals.sagepub.com	PDF, HTML
Springer	Journals and Books under https://link.springer.com	PDF, HTML
Wiley	Journals and Books under https://onlinelibrary.wiley.com	PDF, HTML
Bioone	Journals Content under https://bioone.org	PDF
IOP Publishing	All	PDF
National Library of Medicine	Content which is part of PubMed Central collection under https://www.ncbi.nlm.nih.gov	PDF, HTML
New England Journal of Medicine	Content under https://www.nejm.org	PDF, HTML
Emerald	Journals and Books under https://www.emerald.com/	PDF, HTML
Credo Reference	Content under https://search.credoreference.com/	HTML
Thieme	All journal content besides conference proceedings under https://www.thleme- connect.de/produc_rnals/journals	PDF, HTML
IEEE	Content under https://leeexplore.leee.org	HTML
Mary Ann Liebert, Inc.	Journals under https://www.llebertpub.com/	PDF, HTML
SPIE	Content under https://www.spiedigitallibrary.org/	PDF, HTML
Chicago University Press	Content under https://press.uchicago.edu/index.html	PDF, HTML
Royal Society Publications	Content under https://royalsocietypublishing.org	PDF, HTML
Project MUSE	Journals and Books under https://muse.jhu.edu/	Journals (PDF, HTML) Books (HTML)
Jstor	Only journal Article under https://www.jstor.org/	PDE.HTML





Community Engagement





NERS Voting Soon

- Add your ideas to the Idea Exchange
 - Both 360 and Summon ideas can be added
- Ideas will be used for 2022 NERS voting





Upcoming Webinars

Quarterly What's New with Summon and Intota/360





360 and Intota Services





360 and Intota Services 2022 Roadmap

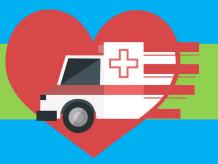






Infrastructure

Continuous Support





Quarterly Release Dates

• February 23



• June 17



August 3



November 2





Community Requests and NERS 4

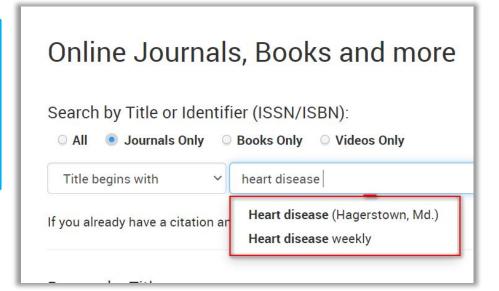






EJP: Filter the Autocomplete Suggestions

- Automatically filter search suggestions to resources the library licenses / owns
- Eliminate 0 result searches and user confusion







2022 in Review





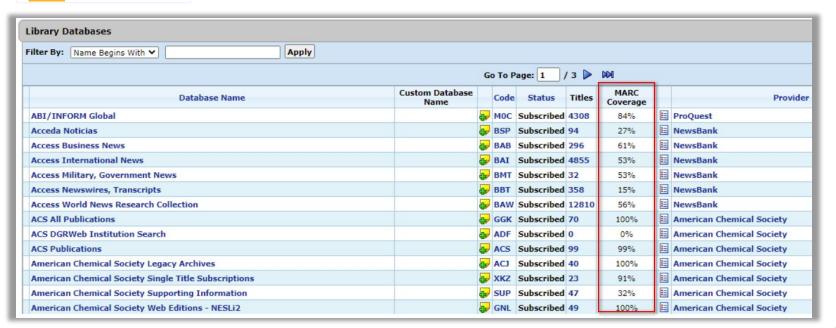
Community Requests and NERS 🗳







View the MARC record availability at the database level





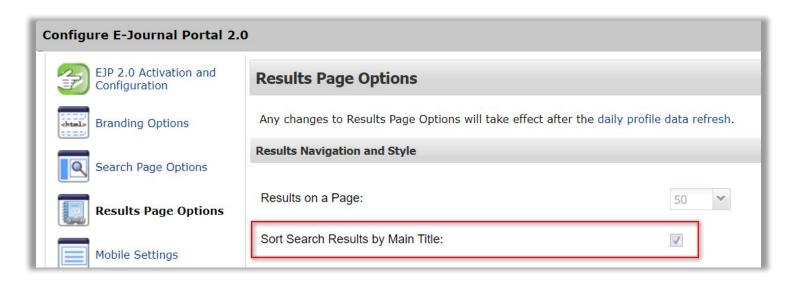
Community Requests and NERS 🗳







EJP: Rank main titles ahead of alternate titles

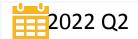




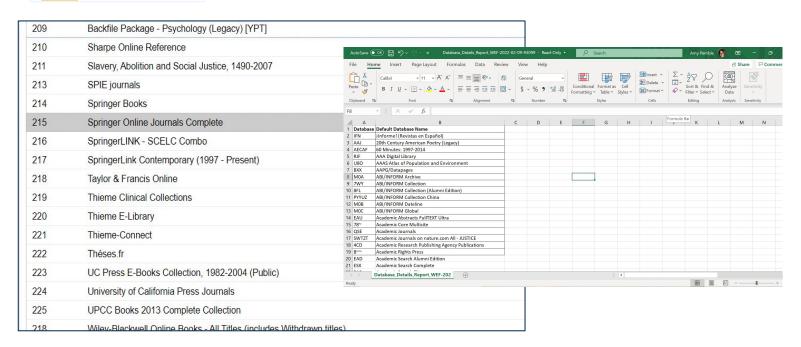
Community Requests and NERS 4







360 Link: Bulk Upload of Database Order list





Community Requests and NERS 🗳







KBART Automation Recommended Practices

MY INTOTA

View All

Upcoming Renewals

There are no upcoming resources renewals.

License Expirations

There are no upcoming license expirations.

Upload Status

02/06/2022 TR J1 I SAGE Publications - Pend

02/06/2022 TR J2 | SAGE Publications - Pendin

02/05/2022 TR_J1 | University of Chicago Press - Pe

Automated Holdings Updates

02/09/2022 Ebook Central Perpetual and DDA

Home / Standards Committees / kbart

KBART Automation Working Group

Now Available!

The KBART Automation Recommended Practice (NISO RP-26-2019) is now available.

commended Practice for Enhancing KBART Automated Exchange of Title Lists and rary Holdings (KBART Automation rking Group)

This project, begun in early 2017, will create a NISO Recommended Practice to support individual library holdings of electronic products and to automate the request and retrieval of KBART reports for title lists and library holdings. The work item approved by NISO Voting Members

Section pages

Knowledge Bases And Related Tools (KBART)

- . KBART for Content Providers
- KBART Endorsement
- · KBART Glossary of relevant terms
- . KBART Additional Resources
- . KBART Automation Working Group
- . KBART Frequently Asked Questions



Community Requests and NERS 4

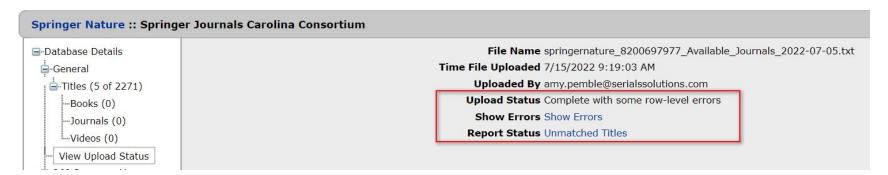






KBART Phase 1: Ability to Manually KBART Upload Files









Infrastructure



June 17: Database management software upgrade completed

Intota Assessment migration to Oracle Analytics Server platform. No service disruption. *TBD*

Migration to new MFT platform begins November 1. FAQ available here: https://bit.ly/3pTz9b7



Continuous Support



to increase linking accuracy

SUSHI harvest conflicts

VPAT updates

Add OVID databases to global exclude list

Auto-ho ldings title conflict/

Show terms of use in EJP Linker syntax changes

Improve CDI rights feed



Coming in November Release





Planned November Highlights

- Continued KBART development
 - Adjustments to new upload capabilities
 - Add KBART import to Intota
 - Add KBART import support for LSH databases
 - Plan infrastructure for automating holdings exchange
- Update the EJP "Title Contains all Words" for CJK languages
- Consortium Support refinements
 - Show proxied links in Intota
 - Allow member libraries to add custom linking parameters (e.g. EBSCO)
- Increase number of downloadable results in Ulrichsweb
- ... and more!





Thank you!

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