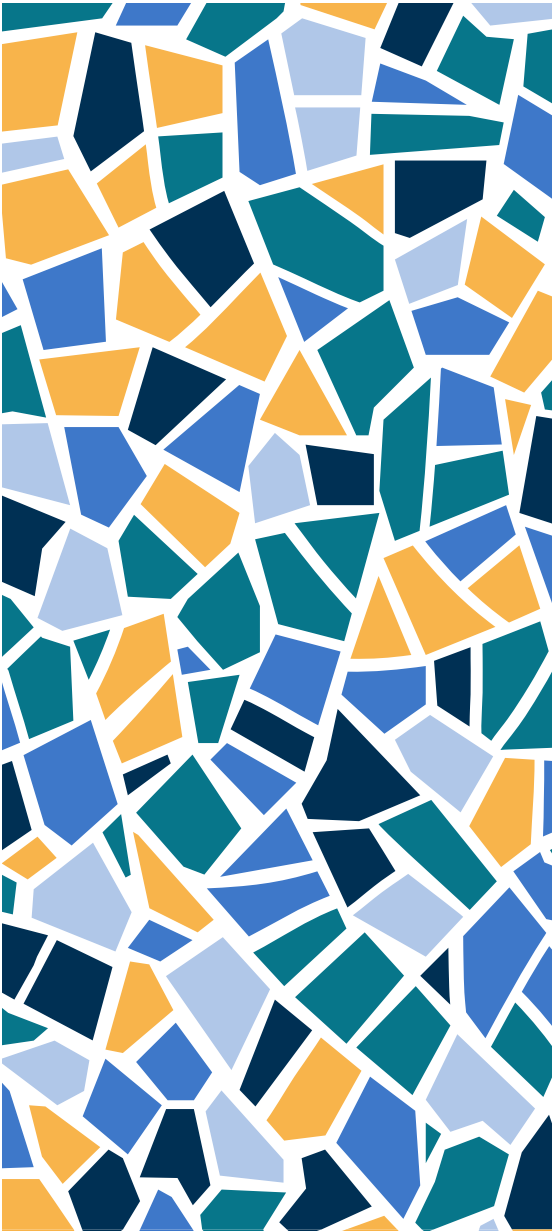


**E-kirjat; lukemisen tulevaisuus
muuttuvassa kirjastossa**



Mosaic

by GOBI Library Solutions

Helping libraries **put all the pieces together**
to build a one-of-a-kind collection.

Current Issues in Books Acquisitions and Collection Development

Librarians need an ordering system that supports **digital acquisition workflows**.

New and emerging e-book access models must be integrated into acquisition workflows.

Technology, synergies and ease-of-use are increasingly important.

Library staff is shifting to new roles to support **evolving needs at the library**.

The Solution

Mosaic, by GOBI Library Solutions is a modern, intuitive book collection development and ordering platform that will help librarians save time and acquire books in a customized workflow by offering:

**the broadest choice
of e-book platform
options in one place**

**best-in-class
metadata**

**interoperability with
major integrated
library systems**

Mosaic Innovation Partners

We're partnered with more than 30 libraries, publishers, and consortia around the world to support the design and development of Mosaic.

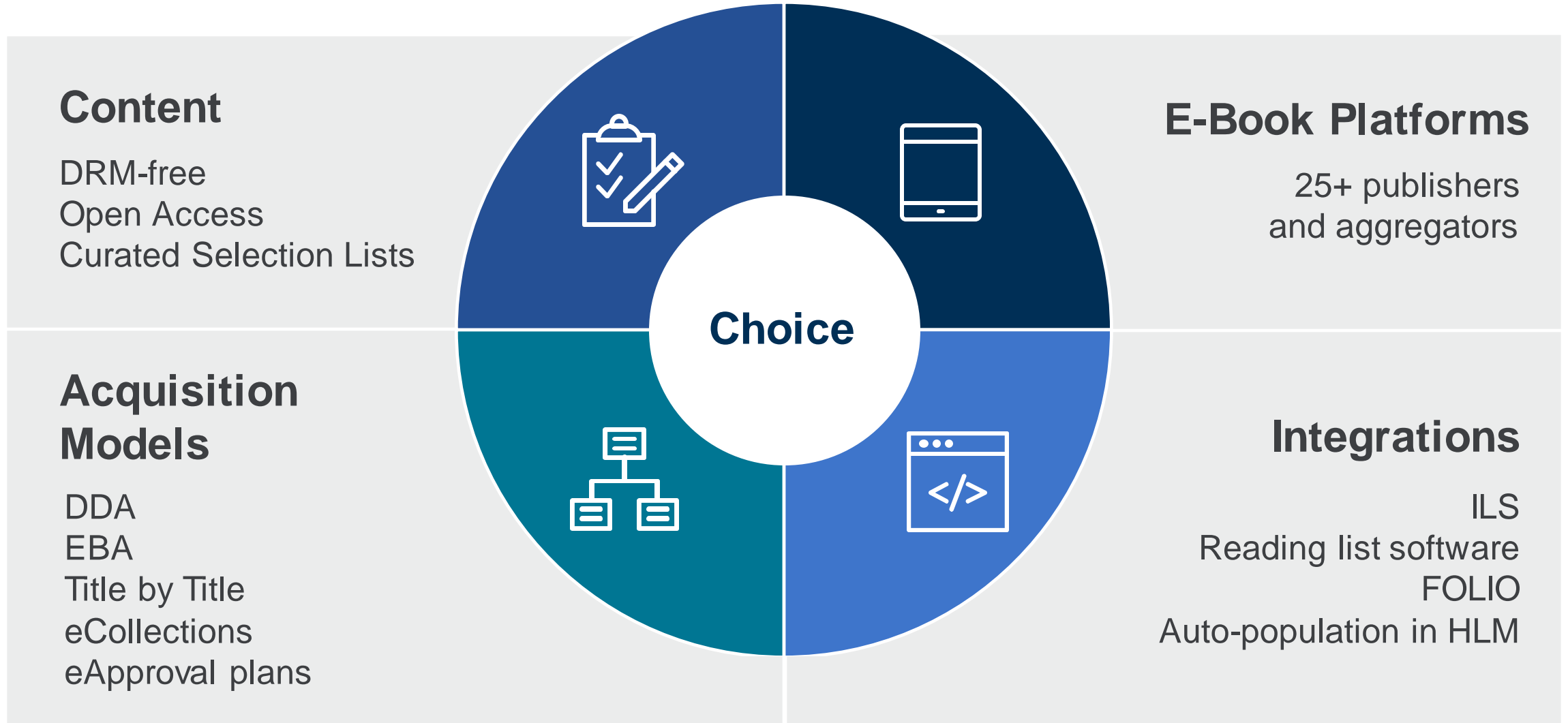
Library/Consortium Innovation Partners

Austin Community College	University of Leeds
Chabot College	University of Liverpool
Claremont Colleges	University of Nebraska at Kearney
Edith Cowan University	University of Oregon
Gettysburg College	University of Oslo
Michigan State University	University of Otago
Orbis Cascade Alliance	University of Ottawa
Rice University	University of St. Andrews
Santa Clara University	University of Texas at Austin
Texas A&M	University of Washington
University of Chicago	University of York
University of Essex	Victoria University
University of Groningen	Yale University

Supplier Innovation Partners

De Gruyter
IGI Global (Beta partner)
JSTOR (Beta partner)
Oxford University Press
Penguin Random House
Taylor & Francis (Beta partner)
Wiley

Removing Barriers and Supporting Choice



Our Vision



Choice

Offer the **highest quality content** and relevant formats, models, analytics, and services to maximize library budget



Interoperability

Ensure **seamless integration** with other library systems and library workflows to save libraries time and money



Modern Workflows

Modern design and sleek usability for an **intuitive user experience** supporting discovery, selection and ordering



Customization

Value-added services supporting collection development including library technical services to streamline workflows and prevent duplication

Dedicated to Enhanced Experiences for Partners, Librarians, and End Users

Mosaic Release, January 2024

The initial release of Mosaic will offer streamlined book selection and acquisition through an intuitive and personalized collection development tool.

**Individual Title
E-Book Ordering**

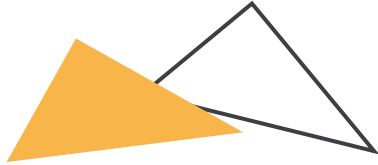
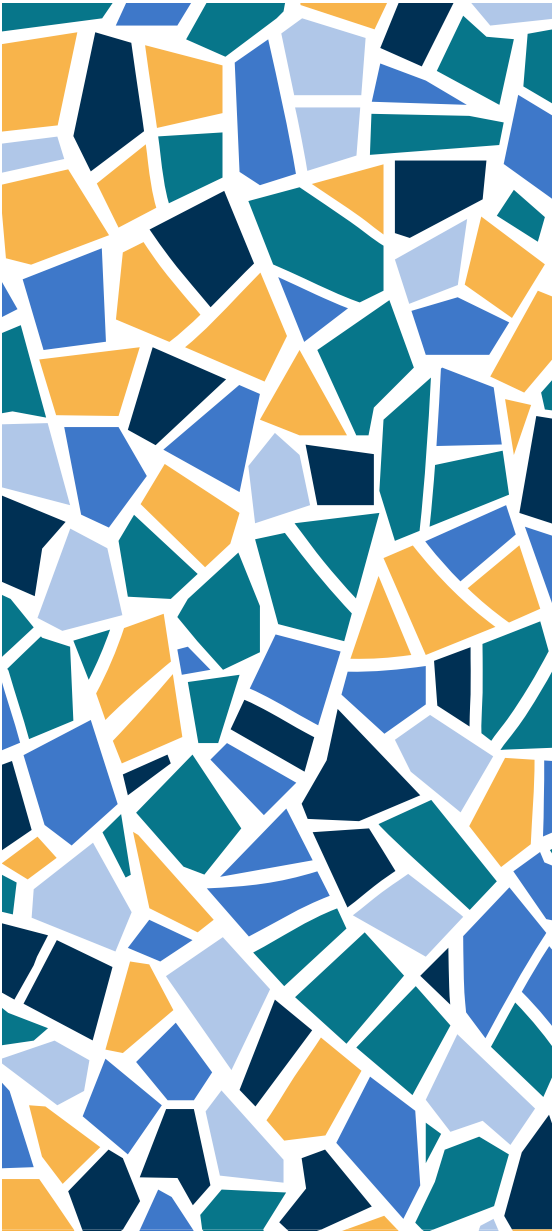
**Intuitive
workflow with
Rapid Fulfillment**

**Modern
User Interface**

**Accurate and
Up-to-Date Title
Metadata**

**Customer-Specific
Pricing and Title
Availability**

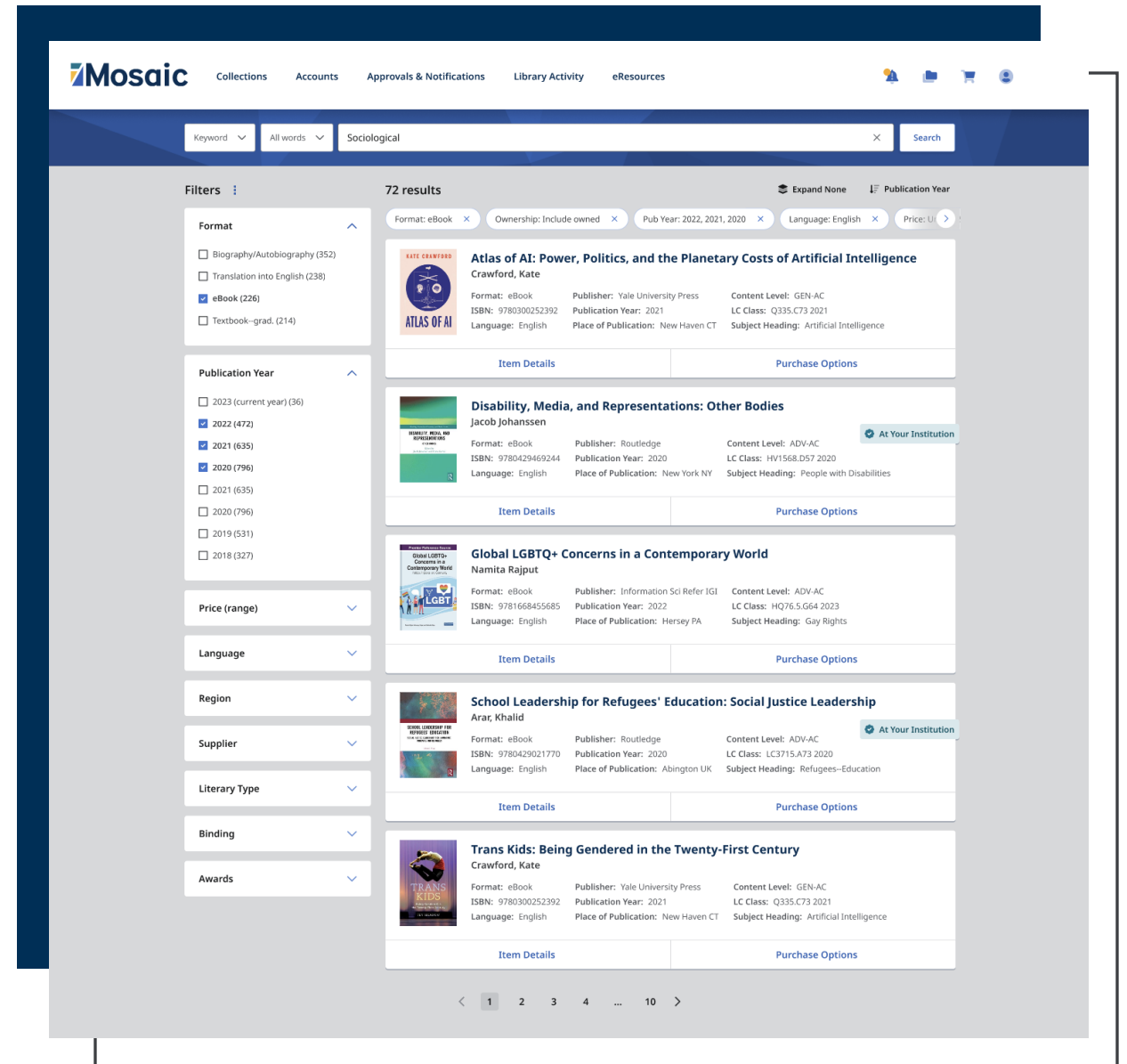
**eSuppliers include
EBSCO eBooks,
IGI Global, JSTOR,
Taylor & Francis**



Let's Take a Look

Search Results

- The **Search** box is prominent and easy to find
- **Filters** are available in the left rail with **Filter Chips** on top for reference
- **Item Details** and **Purchase Options** are easily accessible directly from the Search results minimizing clicks/scrolls
- **Expand** Item Details or Purchase Options toggle available in header
- **At Your Institution** badge shows prominently on titles purchased by the library



Please note: Design and development are currently in progress and visuals are subject to change.

Item Details

- Basic title metadata is available immediately in the **Search Results** card, supplementary metadata in the **Item Details**
- **Easy toggle** to Purchase Options tab
- **Additional Tabs** allow access to expanded title information including Library Activity, Title Summary, TOC and Book Reviews.

The screenshot displays the 'Item Details' page for the book 'Atlas of AI: Power, Politics, and the Planetary Costs of Artificial Intelligence' by Kate Crawford. The page is divided into two main sections: 'Item Details' and 'Purchase Options'. The 'Item Details' section is currently active and shows a sidebar with navigation tabs: 'Item Information', 'Library Activity', 'Title Summary', 'Table of Contents', and 'Book Reviews'. The main content area displays the book's metadata, including format (eBook), publisher (Yale University Press), publication year (2021), and subject heading (Artificial Intelligence). The 'Purchase Options' section is currently inactive and shows a button to 'Add Note'.

KATE CRAWFORD
ATLAS OF AI

Atlas of AI: Power, Politics, and the Planetary Costs of Artificial Intelligence
Crawford, Kate

Format: eBook Publisher: Yale University Press Content Level: GEN-AC
ISBN: 9780300252392 Publication Year: 2021 LC Class: Q335.C73 2021
Language: English Place of Publication: New Haven CT Subject Heading: Artificial Intelligence

Item Details **Purchase Options**

Item Information

Library Activity

Title Summary

Table of Contents

Book Reviews

Format: eBook Pagination: 336 P.
Place of Publication: New Haven CT Subject Heading: Artificial Intelligence
Publisher: Yale University Press Approval Note: AUTH: UNIV. OF MELBOURNE.
Publication Year: 2021 Faculty Affiliation: U Melbourne
Country of Origin: United States Content Level: GEN-AC
Language: English LC Class: Q335.C73 2021
YBP Select: Basic-Essential

Add Note

Purchase Options

- **Purchase Options can be easily compared** in a scannable table
- **Sorting** by Supplier, User Limit or License as well as Price to identify most suitable option
- **In Cart** indicator for items Added to Cart, provides visual indication of actions taken

Future state:

- Actions expanded to include **Select** and **Add to List** or **Folder**

The screenshot displays the product page for 'Atlas of AI: Power, Politics, and the Planetary Costs of Artificial Intelligence' by Kate Crawford. The page includes a book cover, title, author, and various metadata fields. Below this, there are two tabs: 'Item Details' and 'Purchase Options'. The 'Purchase Options' tab is active, showing a table with columns for Supplier, Pub ID, User Limit, and List Price. Each row includes an 'Add to Cart' button, and the selected option (3 Users for 47.60 USD) has an 'In Cart' indicator.

Item Details				Purchase Options
Supplier	Pub ID	User Limit	List Price	
EBSCOhost	0123456789	1 User	39.20 USD	Add to Cart
EBSCOhost	0123456789	3 Users	47.60 USD	✓ In Cart
EBSCOhost	0123456789	Unlimited User	47.60 USD	Add to Cart
JSTOR	0123456789	Unlimited User Access DRM-free	59.85 USD	Add to Cart

Order Cart

- **Order Cart** supports simple eCommerce “checkout” workflow
- **Final Price** locked in at checkout
- Includes **batch entry** of Order Details

The screenshot displays the Mosaic library system's Order Cart. The interface includes a navigation bar with links for Collections, Accounts, Approvals & Notifications, Library Activity, and eResources. A search bar is located below the navigation bar, with the keyword 'Sociological' entered. The main content area is titled 'My Order Cart' and features a list of items with checkboxes, 'Order details' links, and 'Remove items' buttons. The items are:

- Atlas of AI: Power, Politics, and the Planetary Costs...** by Crawford, Kate. Price: \$47.60. Supplier: EBSCOhost. User limit: 3 users. Product ID: 3571893201. Status: At your institution.
- Disability, Media, and Representations: Other Bodies** by Jacob Johanssen. Price: \$72.80. Supplier: EBSCOhost. User limit: 3 users. Product ID: 3571893201. Status: At your institution.
- Global LGBTQ+ Concerns in a Contemporary World** by Namita Rajput. Price: \$23.75. Supplier: EBSCOhost. User limit: 3 users. Product ID: 3571893201.
- School Leadership for Refugees' Education: Social Ju...** by Arar, Khalid. Price: \$20.67. Supplier: EBSCOhost. User limit: 3 users. Product ID: 3571893201. Status: Not eligible for purchase.
- Trans Kids: Being Gendered in the Twenty-First Cent...** by Crawford, Kate. Price: \$59.81. Supplier: EBSCOhost. User limit: 3 users. Product ID: 3571893201. Status: At your institution.

An 'Order summary' box on the right shows a subtotal of \$203.96 USD for 4 items, with a total of \$203.96 USD. A 'Submit order' button is located below the summary.

What's Coming Next

COMPLETED	IN DEVELOPMENT		
Phase 1: Foundation	Phase 2: Beta Release	Phase 3: Major Market Release	Phase 4 – 5: Expanded Releases
<ul style="list-style-type: none">• Delivery of new ordering system for EBSCO eBooks	<ul style="list-style-type: none">• Modern & accessible user interface• End-to-end ordering for EBSCO eBooks & top publisher e-book platforms• Reliable metadata and title linking• Simple eCommerce with rapid fulfillment, intuitive order tracking with URL, MARC record, and invoice <p><i>Begins January 2024</i></p>	<ul style="list-style-type: none">• Print & e-books enriched metadata / collection development support (approvals, cataloging services)• Collaboration workflows• Workflow integration with major Integrated Library Systems (ILS) <p><i>Continues January 2024 - 2025</i></p>	<ul style="list-style-type: none">• eCollections and multi-vendor Demand-Driven Acquisition (DDA)• Evidence-Based Acquisition (EBA)• International capabilities• Data-driven decision support <p><i>Continues 2025 and beyond</i></p>

Kiitos

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