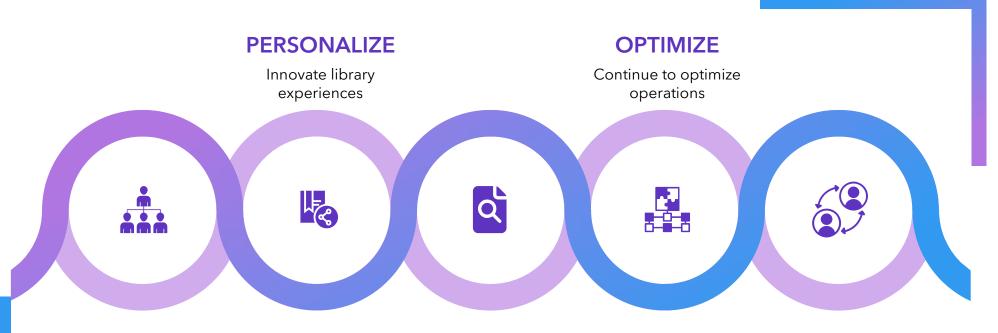


Looking Ahead: 2023 to 2025



CONNECT

Expand reach and connect communities & institutions

ANALYZE

Generate insights through a global data network

ENGAGE

Introduce new standards for engagement







6 Degrees of Connection



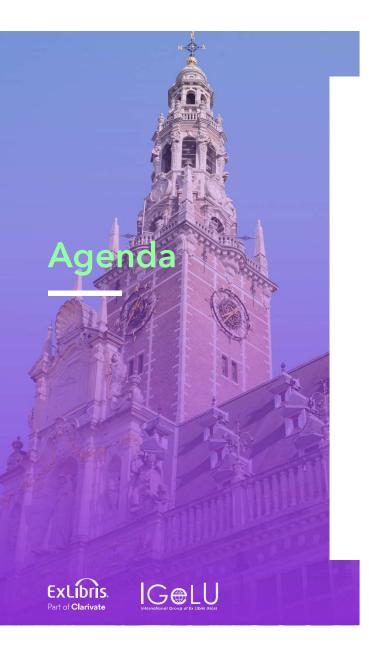








A World of Connected Products





What did we hear that you need for the future?



What have we already achieved since last IGeLU?



What will the world of connected product portfolio look like?



How is the portfolio integration strategy changing how we work with you?



What Did We Hear that You Need for the Future?



Streamline workflows across Ex Libris / Clarivate portfolio

Seamless handoff between products for automated workflow

New services for our users based on crossproduct integration

Enriched and higher quality metadata across all products

Leverage the data on research and course materials to make smarter decisions



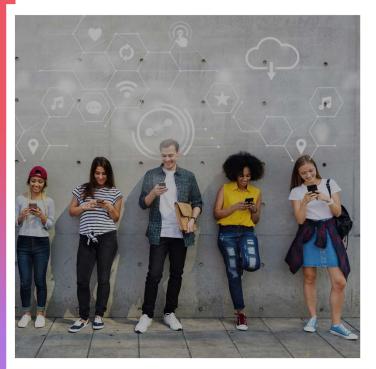




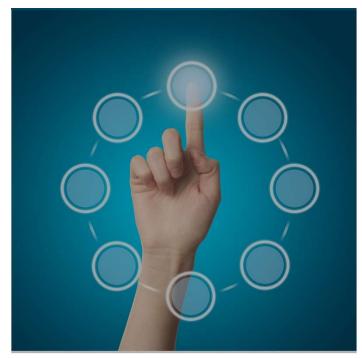
Free to Connect, Free to Choose



We believe every library needs



Connection



Choices



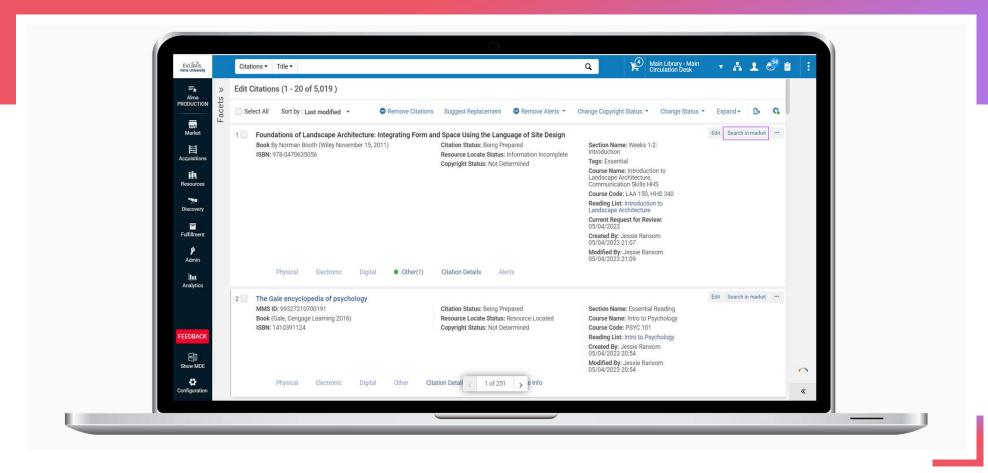






What have we already achieved since the last IGeLU?

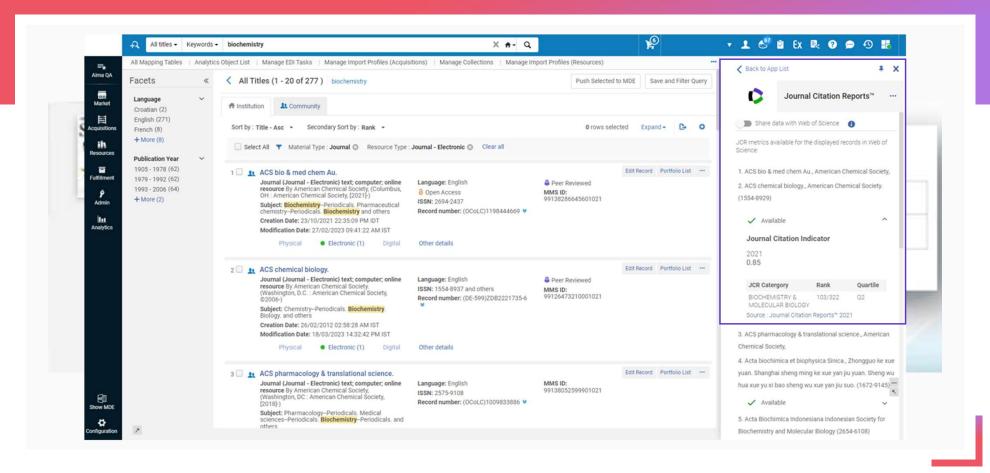
Easier to Purchase Course Materials







Integration with Web of Science





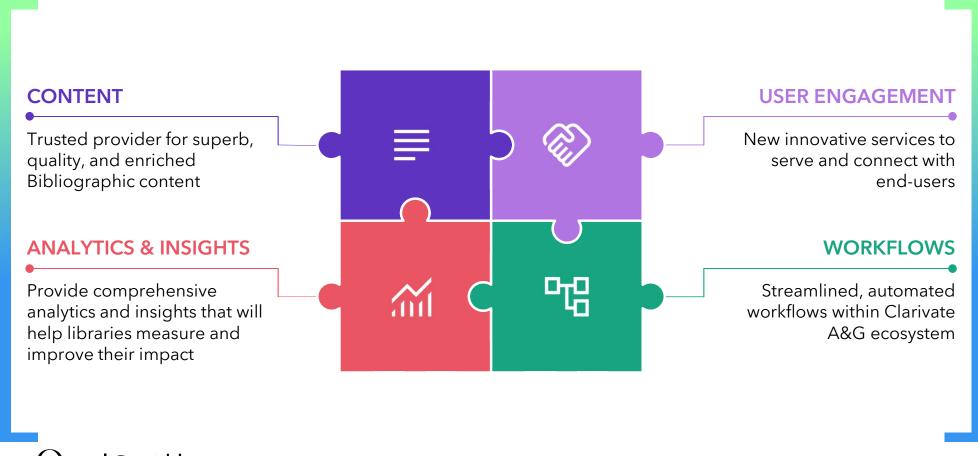






What Will the World of Connected Products Look Like?

The Portfolio Integration Strategy



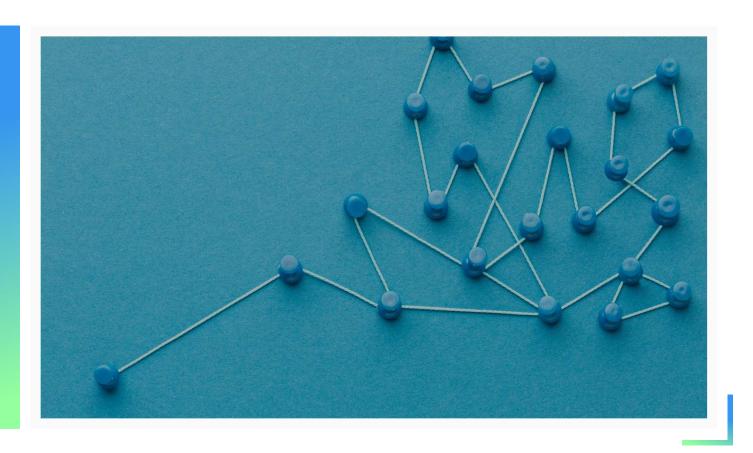




Link Data Holistic Approach



End-to-end solution from content, through resource management to end user services







Library Analytics Expanding On All Fronts

Collect

Explore

Insight

Action

From siloed analytics to a "Library Analytics"

Report. Share. Schedule.

Out-of-the-box insight dashboards

From Insight to Action. DARA and more.





Scholarly Trusted AI Framework







Al model trained on scholarly resources

Collaboration with the community from early stage

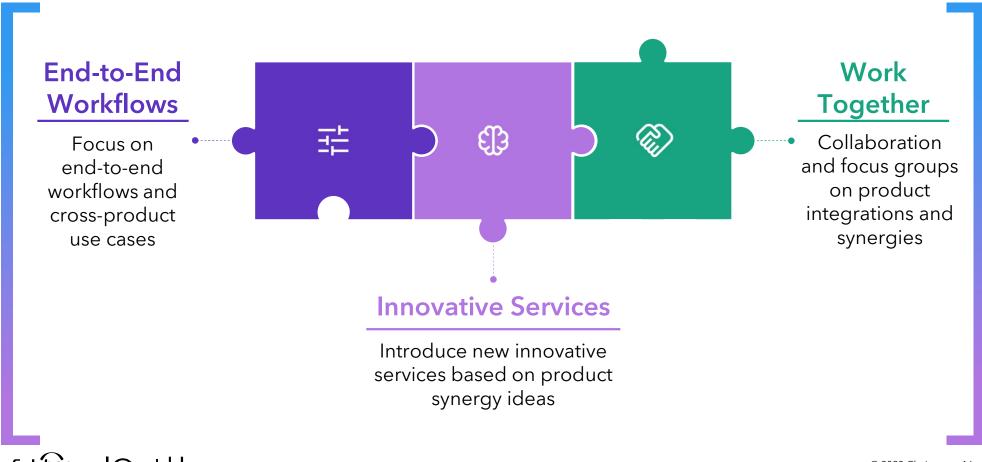
Pilot with a leading Al Platform







New Ways to Collaborate with the Community







It's All about Connecting

- How can we simplify Alma and enhance staff experience together?
- How can libraries work to make the Collective Collection a reality?
- How can collaboration innovate library services and operations?
- How will connecting libraries reduce operational costs?
 - How can technology help innovate and expand the library role in the organization?





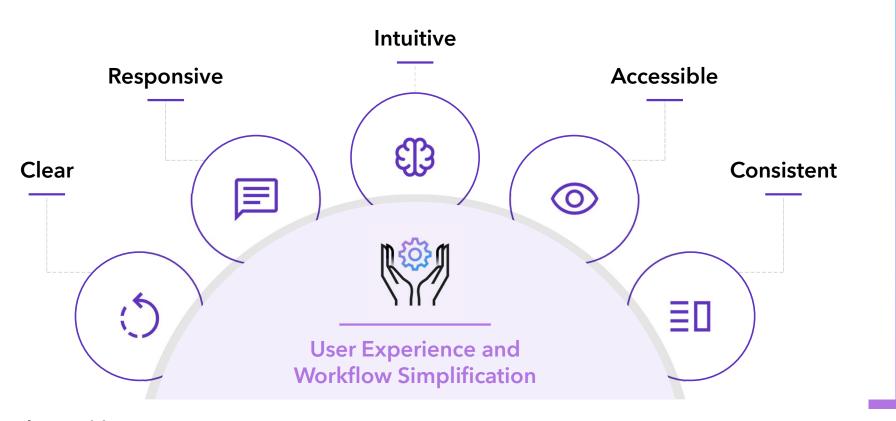






Alma

Alma: Optimization







Alma: UX Projects 2023/2024





Acquisition - PO Lines

Repository Search



Patron Services



Sets



Analytics

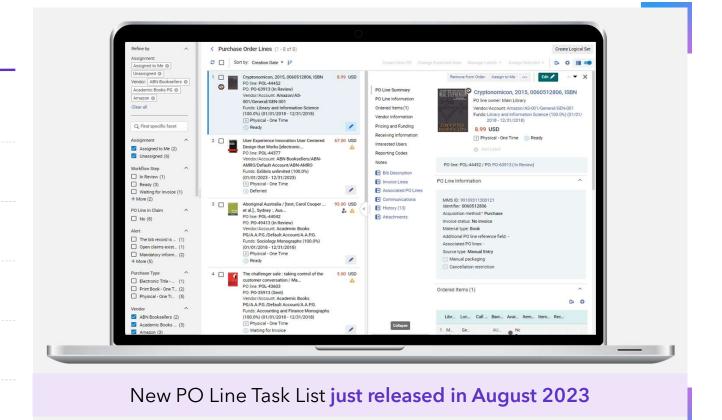




Streamline End-to-End Workflows - Acquisitions



- Details pane
- Multiple-facet selection
- Workflow Step and assignee information as facets
- Enhanced Advanced search interface
- Sliding panel
- Streamlined access to notes











Collection Development

Collection Development

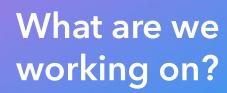






Collection Development

From separate tools to a proactive workflow that guides users towards their goals

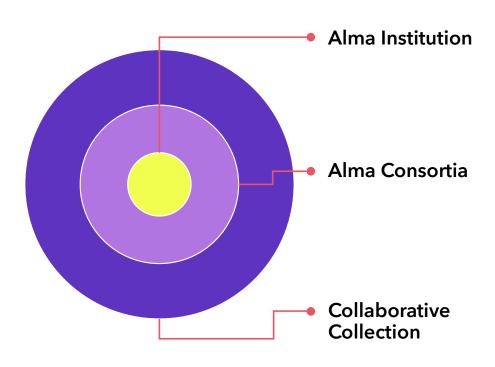


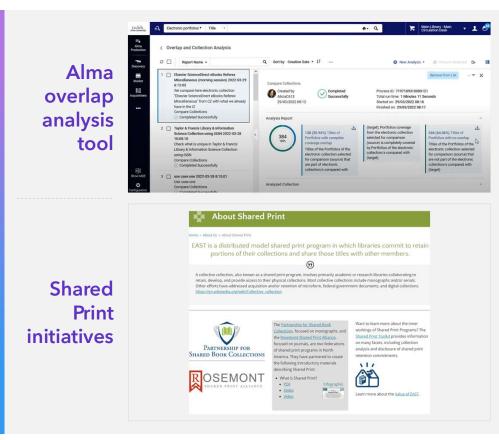
- Data-driven insight visualization dashboards (configuration based)
- Cross area standardization comparing costs across all solutions
 - Collection level benchmarking
 - From insight to action: A powerful recommendation system triggered by data





Collection Development: Levels of Collaboration









Collection Development Focus Group

43

18

Participants

Institutions

Consortiums

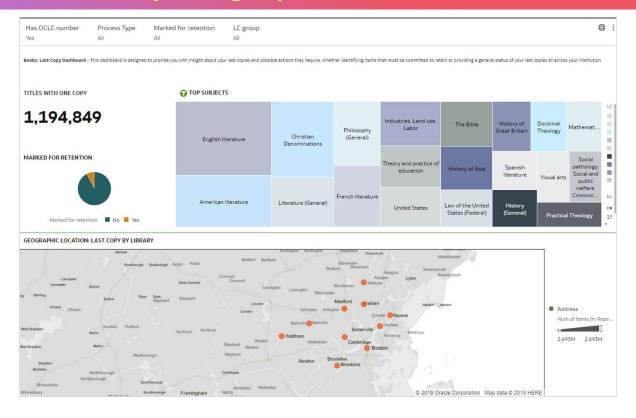
Single **Institutions**





Books Last Copy Dashboard

First dashboard under review by focus group



*Subject to change



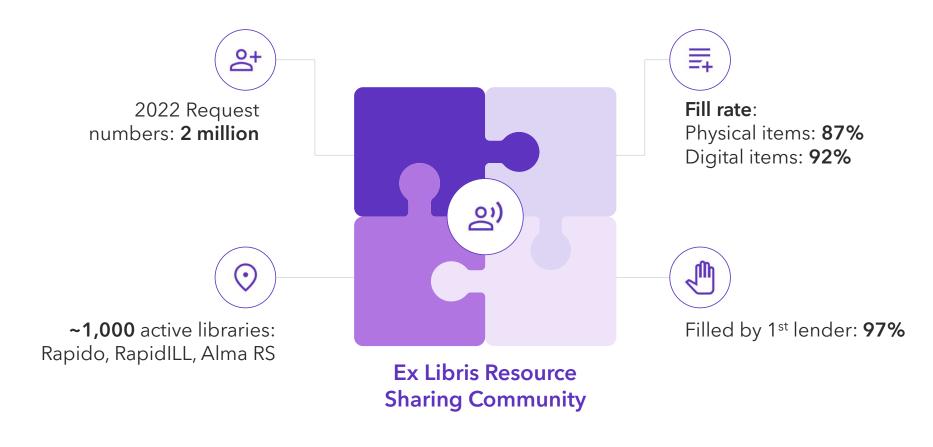






Resource Sharing

Resource Sharing Community







Rapido

Tell your friends!

Coming in 2024: Rapido available for different library systems



Connect

- Unlock **global** and **e**c collaboration
- Be part of an **open** ecosystem
- Integration with ANY ILS











Optimize

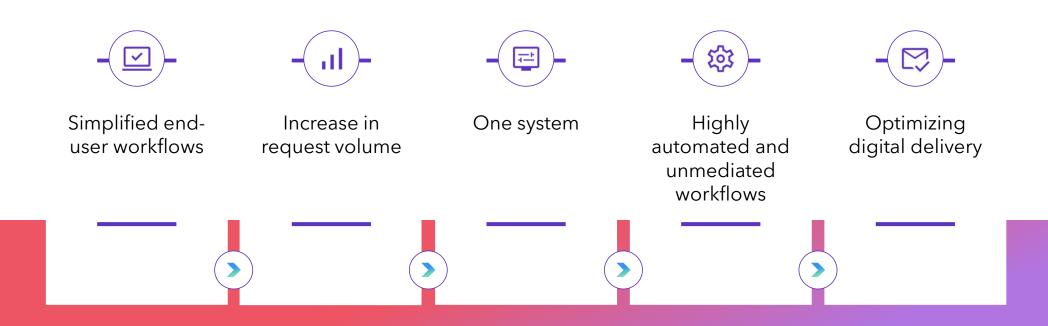
ystem handle the volume for you

 Automated interlibrary workflows





Rapido: Realizing the Collective Collection







Rapido: Flexible Ecosystem











Digital Solutions

Digital Preservation on the Platform

 Digital asset management and digital preservation solution, managing the entire life-cycle of digital collections, guaranteeing perpetual access

Hosted on secure and highly-available SaaS platform, Rosetta will support cloud and/or local storage solutions

Workflows based on community expertise







Rosetta on the Platform



Sustainable preservation platform





- Open preservation portal
- Community-driven knowledgebase

Secure



- Secure, high availability hosting
- Support trusted digital repositories

Optimize



- Resource-efficient workflows
- Flexible data model
- Advanced interoperability

Innovate



- BI analytics
- Advanced digital experience
- Storage abstraction vs. OTB cloud storage





Rosetta: Adapting to Every Institution

Rosetta will answer the challenges of customers of all sizes and segments



ACADEMIA

- Academic libraries
- Research data



PUBLIC

- State and national libraries
- Archives



CONSORTIA

- Preservation as a Service
- Serving institutions with limited resources
- Cost effective model



Digital asset management (DAM)



DAM + cloud preservation



DAM + cloud + local preservation (hybrid)









Linked Data

Benefits of Linked Open Data



Efficient Cataloging



Better Discoverability

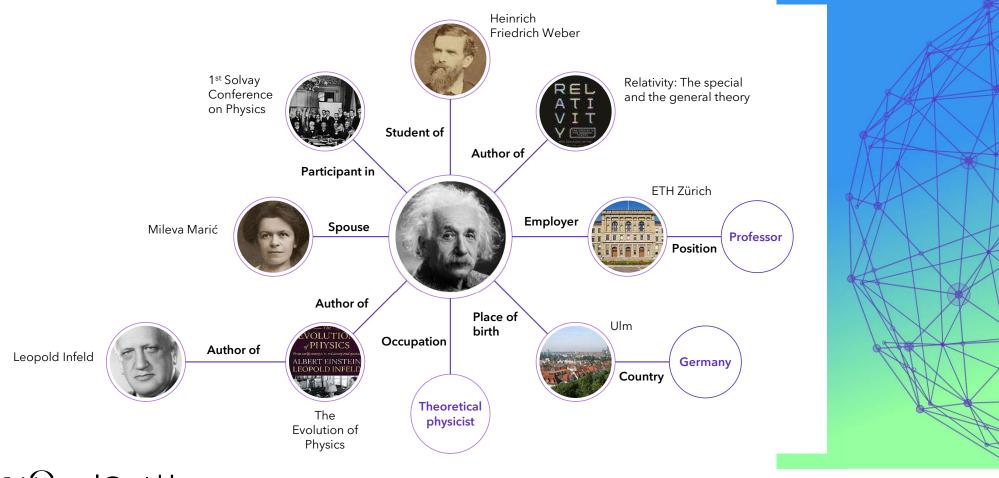


Global Interoperability





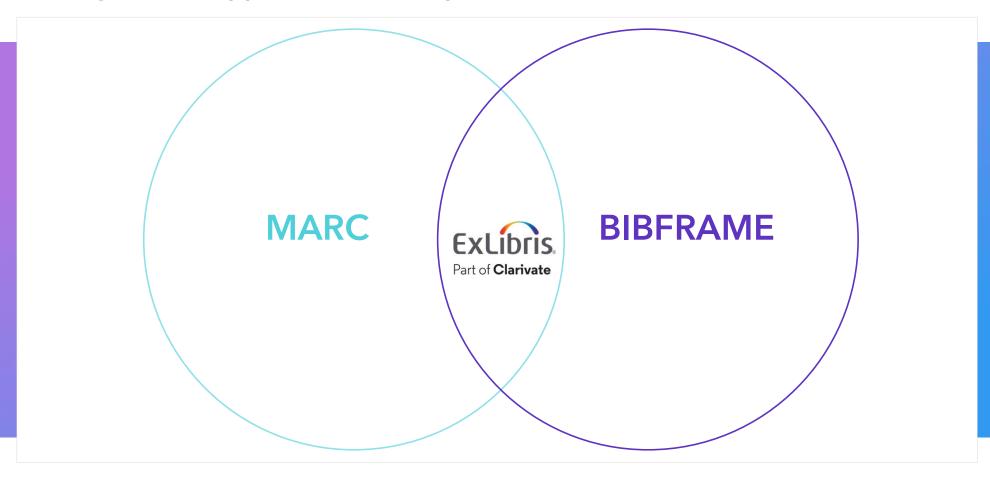
Connecting Entities for a Richer Discovery Experience







Moving to Full Support of Linked Open Data







Full End-to-End Workflow

Production use ready by Q2 2024







Ex Libris Linked Open Data Focus Group



















Princeton

Harvard

Working with the community, for the community









Looking Ahead: 2024 to 2025

Looking Ahead: 2024 to 2025

You will be able to:

- Analyze collections, collectively and easily, within Alma and beyond
- Share resources in an ever-expanding network of libraries, no matter the ILS
- Describe resources using BIBFRAME, side by side with MARC records
- Preserve digital heritage and resources, together

All the while continually increasing productivity and simplifying workflows for staff users and for libraries of all sizes and types







Looking Ahead: 2024 to 2025

Some homework... Ask yourselves

- What's the first collection you want to start analyzing?
- Do you know which digital resources are at risk?
- What special collection will you describe using BIBFRAME?
- What is your current fill rate and time to deliver digital documents?









Want to Hear More?

Suggested Sessions to Hear More Details

Rosetta on the Platform: Next-gen Digital Preservation	Daniel Greenberg	Monday, 2:40 PM-3:10 PM	Room Emma Vorlat (00.E20)
Alma Digital Product Update	Daniel Greenberg	Monday, 4:20 PM-4:50 PM	Room Emma Vorlat (00.E20)
Alma Product Update	Dana Moshkovits	Monday, 5:00 PM-5:30 PM	Room AV 04.17
Consortia Management and Administration of Alma	Erez Shabo	Tuesday, 3:30 PM-4:00 PM	Room AV 01.12
Linked Data Library Ecosystem powered by Al	Itai Veltzman Yisrael Kuchar	Tuesday, 4:10 PM-4:40 PM	Room AV 00.17
Rapido Product Update	Judith Fraenkel	Tuesday, 4:50 PM-5:20 PM	Room AV 04.17
Turning Data into Insight	Raphael Gabbay	Tuesday, 4:50 PM-5:20 PM	Room AV 91.12
In Depth: Accessibility	Serena H. Rosenhan Uri Beladev	Wednesday 10:20 AM-10:50 AM	Room AV 91.12
Personalisation and Efficiency	Lili Daie	Wednesday, 12:00 PM-12:30 PM	Room AV 01.12 © 2023 Clarivate 47





Thank You!

Asaf.Kline@clarivate.com

About Clarivate

Clarivate is the leading global information services provider. We connect people and organizations to intelligence they can trust to transform their perspective, their work and our world. Our subscription and technology-based solutions are coupled with deep domain expertise and cover the areas of Academia & Government, Life Sciences & Healthcare and Intellectual Property. For more information, please visit <u>clarivate.com</u>

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