



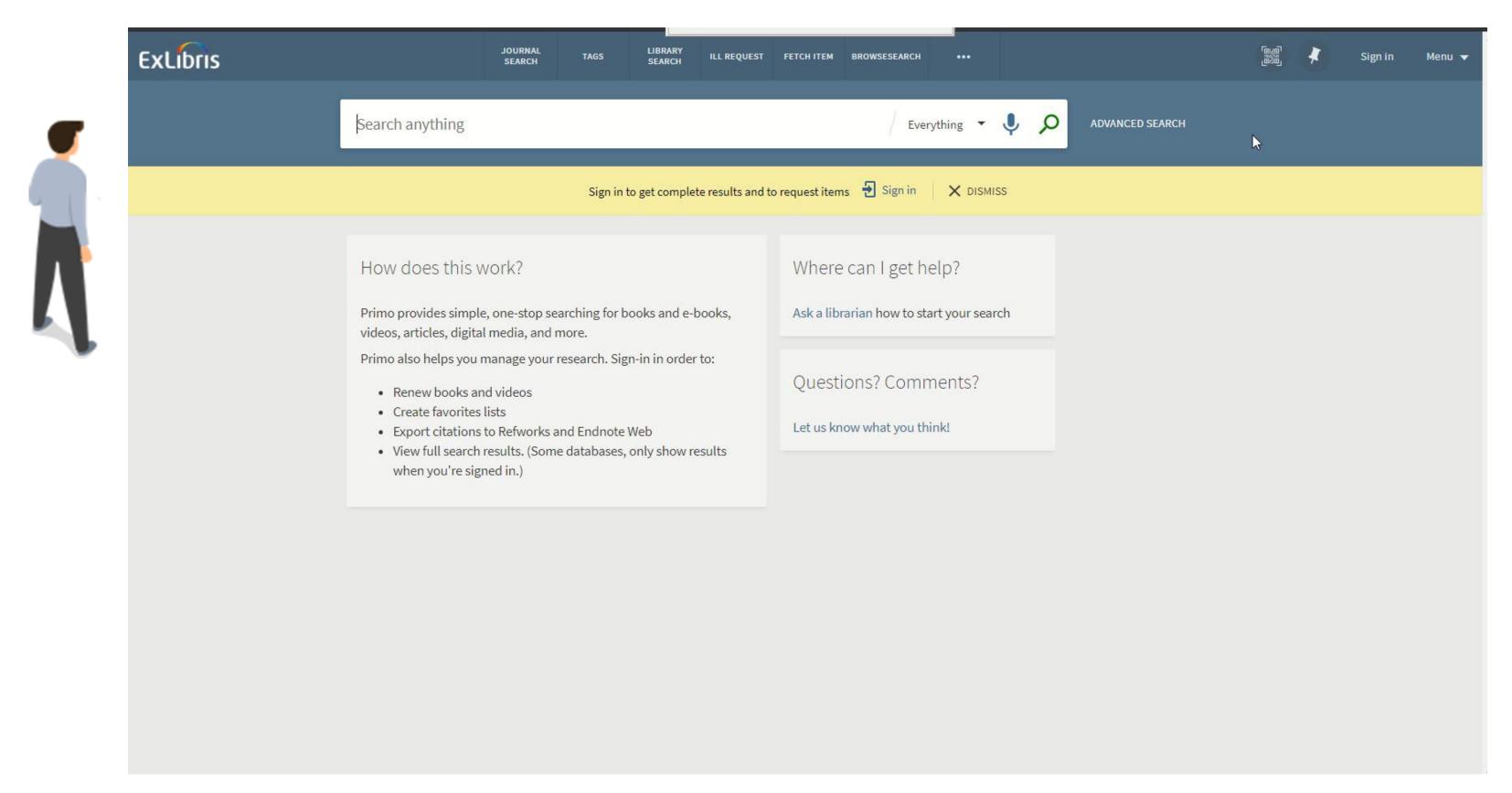
End-to-End Agenda

- Content Operations:
 - From Request to Ingest and Support
- Institutions:
 - From Delivery to Discovery
- End-Users:
 - How it All Works Together

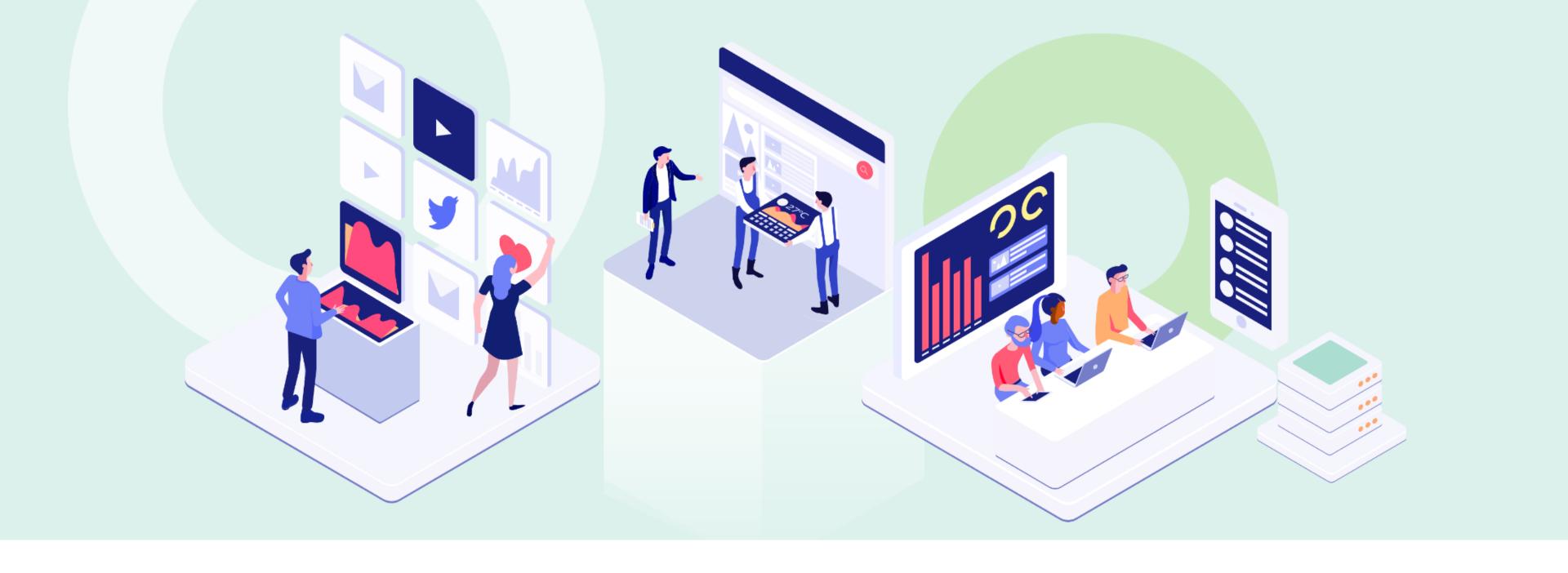
NoteBool



End-User Experience: Search, Discovery and Fulltext Access



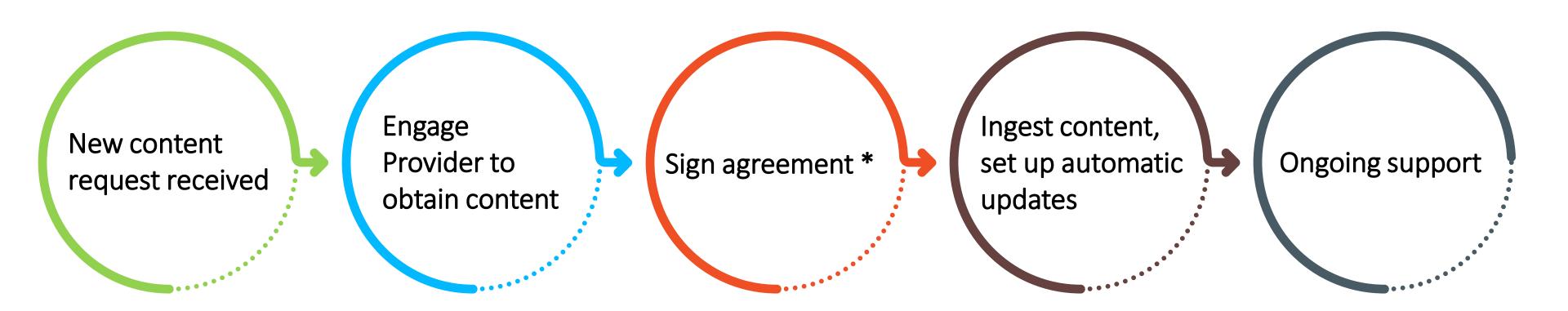




Content Operations: From Request to Ingest and Support

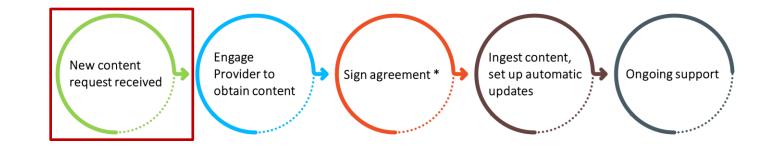


The Content Ingestion Process





New Content Requests





Idea Exchange

- Open platform to suggest new content globally
- For KB/Delivery and/or CDI/Discovery
- Community voting
- Selection criteria
 - Impact
 - Reach
 - Regional representation
 - Significant content
- Clear statuses for tracking updates
 - UNDER REVIEW
 - ACCEPTED
 - PLANNED
 - ALREADY SUPPORTED
 - COMPLETED
 - CLOSED



NERS Voting

- Community owned and driven (Content Working Group)
- Voting for ELUNA/IGeLU members
- Ex Libris commitment to review top 10 requests
- Updates provided to Content Working Group (CWG)



Annual Collections

- No need to request on any platform
- Ex Libris has direct contact with annual collection providers
- Track this list on the Knowledge Center (yearly article)
- If a provider is missing, submit a support case and let us know

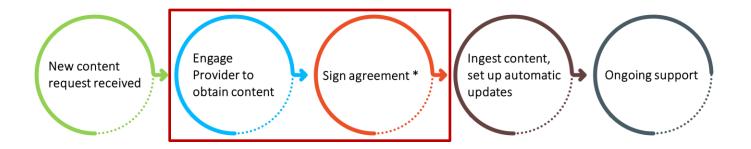


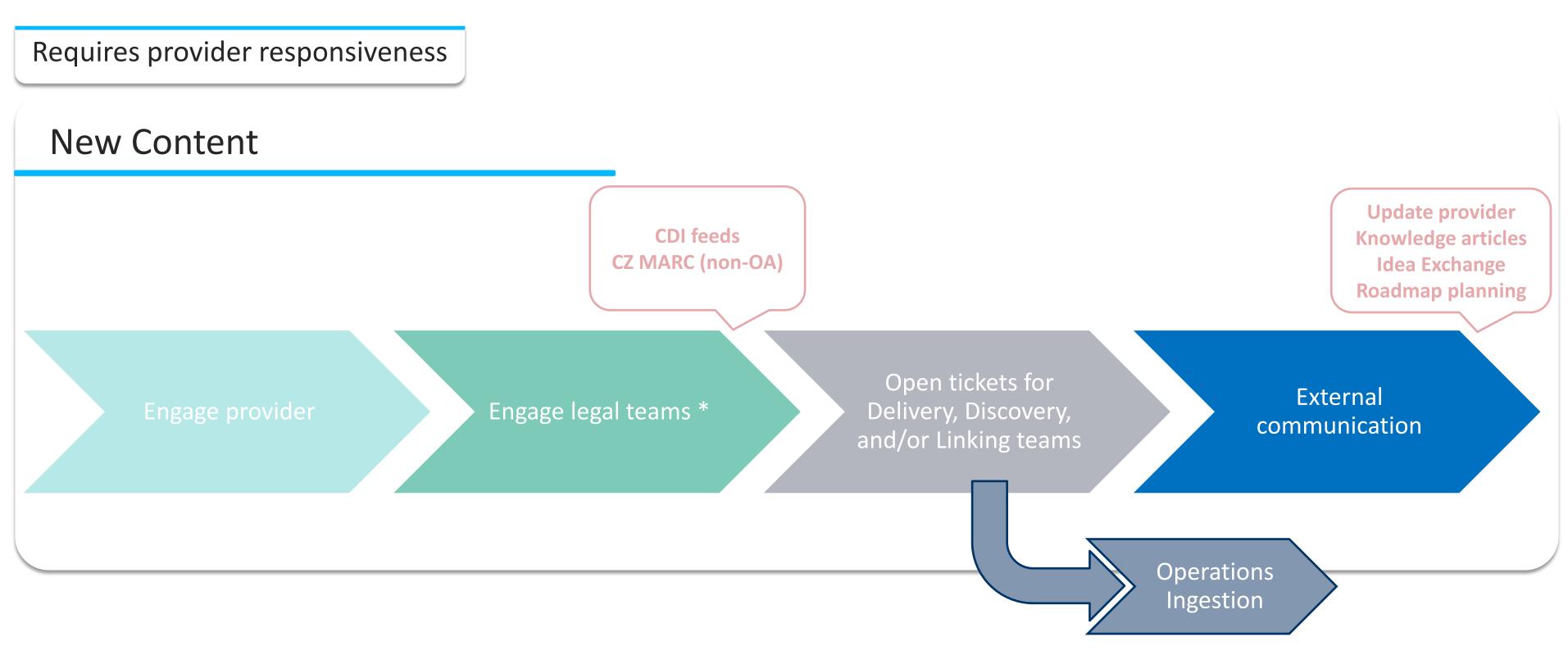
ProQuest Content

- No need to request on external platform
- We work directly with ProQuest to ingest new content in advance
- If a collection is missing, submit a support case and let us know



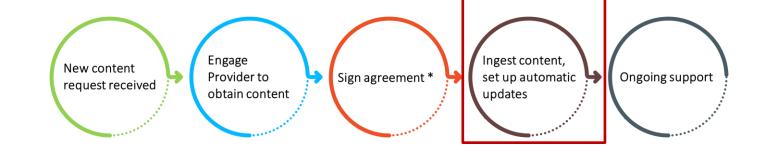
Provider Relations Outreach

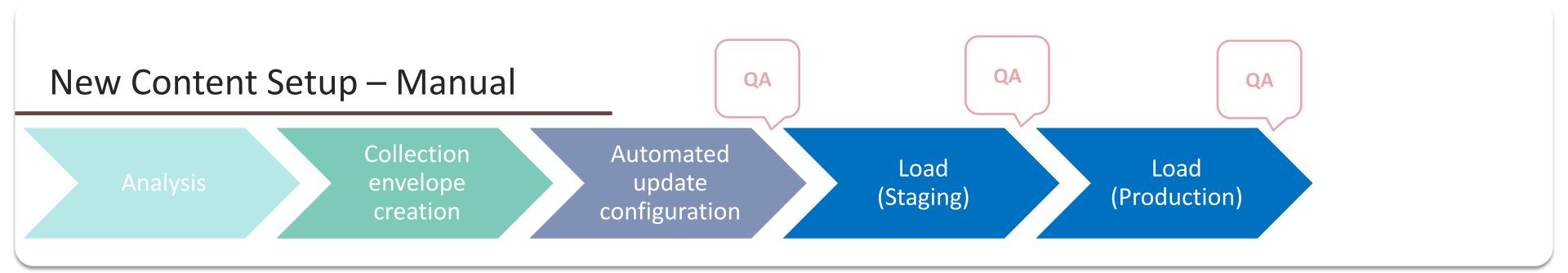


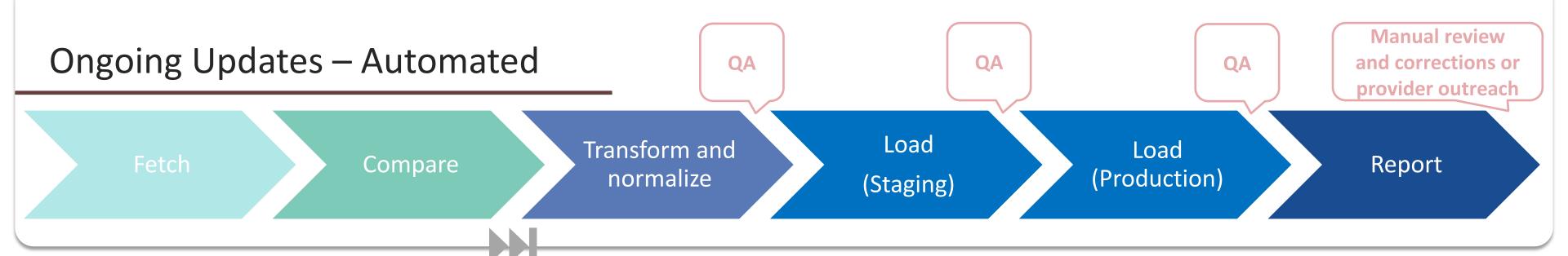




Delivery Content Ingestion







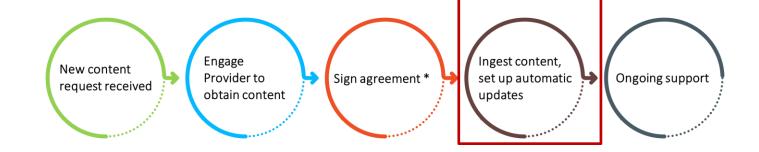
Skip if title list wasn't changed since last check

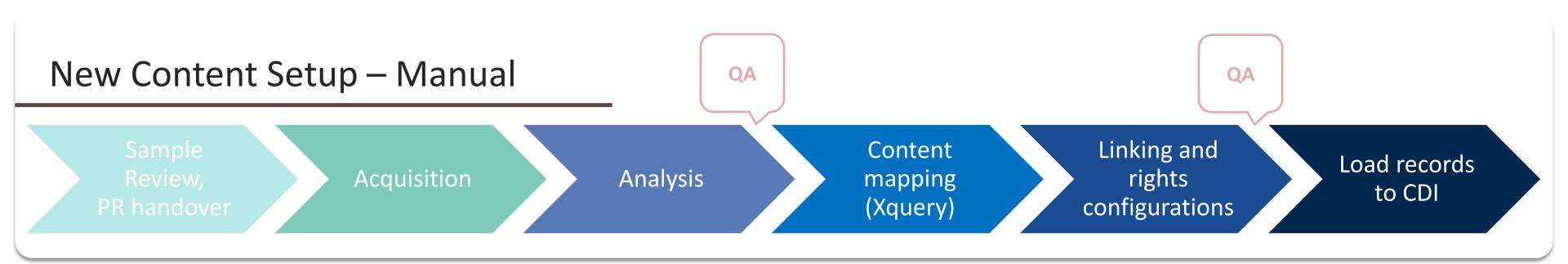






Discovery Content Ingestion







etch

QA and failure notification

Transform and normalize

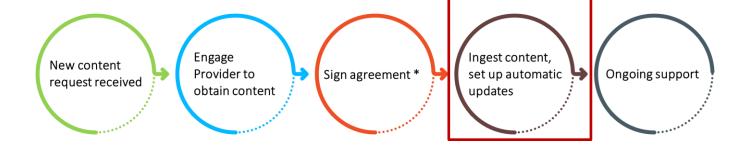
Load/update records

Refreshed twice weekly





Maintenance and Automation



Automated updates

- Regular and reliable updates
- Currency
- Accuracy
- Automated quality assurance (QA)

Requires consistency from provider

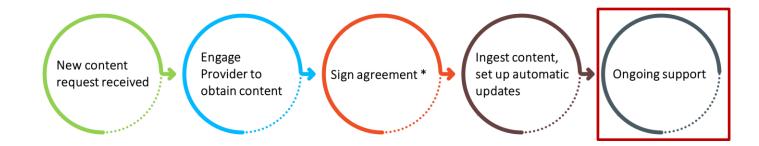
- Format
- Location
- Syntax



Requires provider responsiveness



Tiered Support Flow





Customer Submits Case



Gatekeeping



Content Support Tier 1

- Single record corrections
- Communication with providers (single title corrections)



Content Support Tier 2
Linking Team



- Collection/feed level issues manual updates
- Linking parser coding

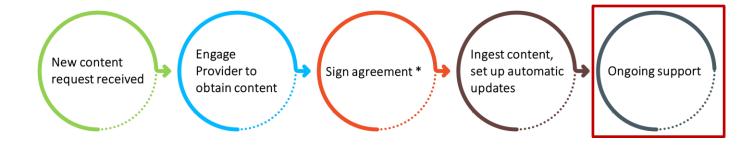


Operations
Content Development
Provider Relations

- Automation of content updates
- CDI, KB and CZ maintenance (Revisions, CKB Update)
- Code fixes
- Communication with providers (collection/feed level issues)



Knowledge Center Resources



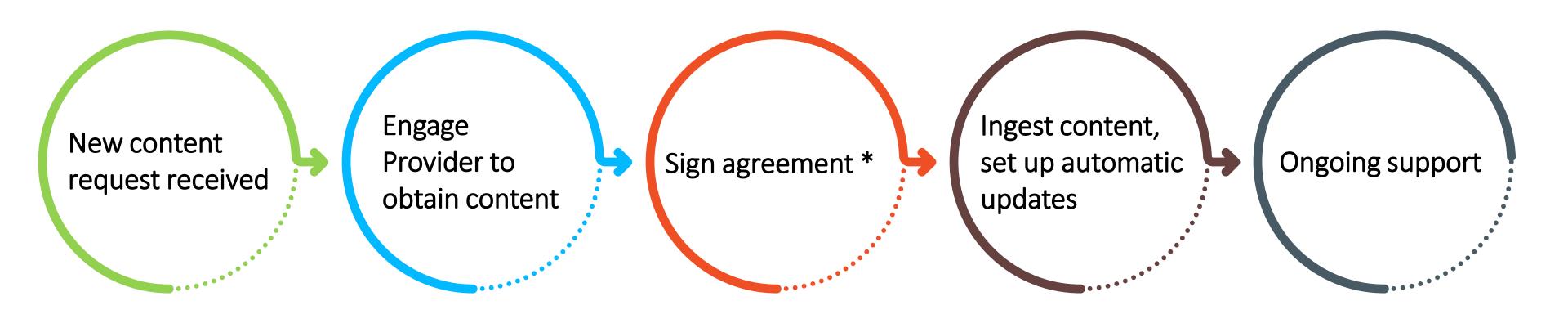
- Knowledge Articles
 - Known issues
 - Anticipated changes (e.g., platform change)
 - Best practices (e.g., CDI Tips and Tricks)
- Content Release Notes per product under Content Corners
- Collection lists per product
- Quarterly cross-product new content roadmap plans
- Providers page
- Recorded webinars (this one too!)







The Content Ingestion Process



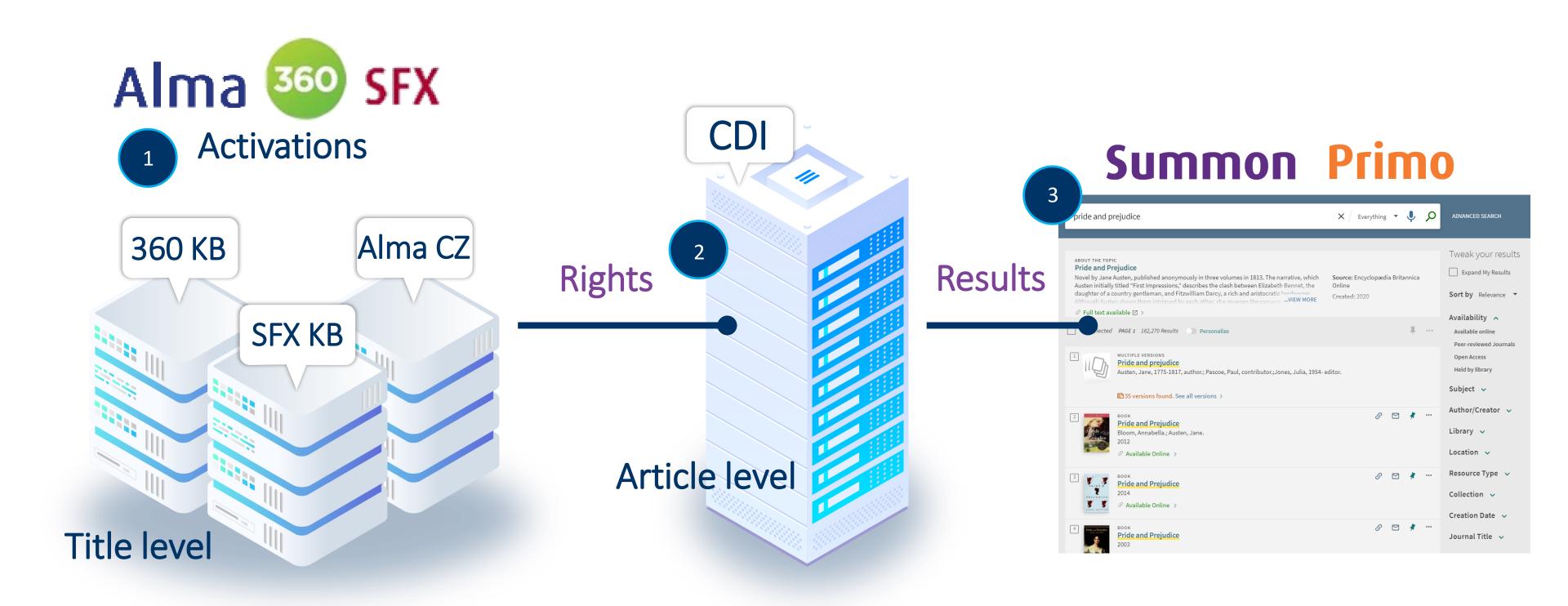




Institution and End-Users: From Delivery to Discovery and Fulltext Access

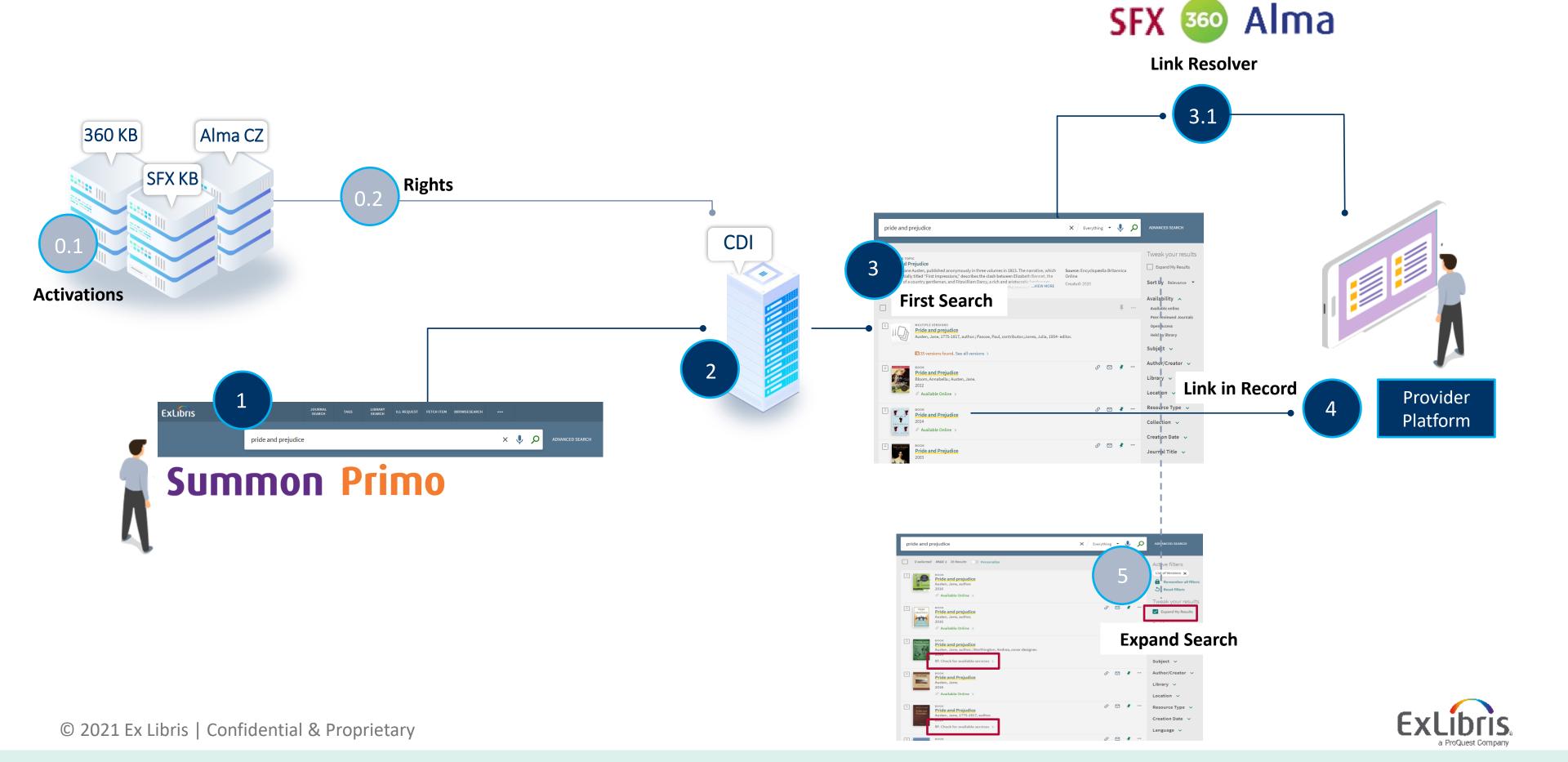


Institution Activation: from Delivery to Discovery





How it All Works Together: End-User Triggered Process



Thank you!

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