

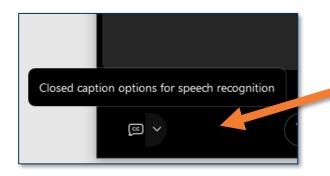
CDI Activation: EasyActive and FullyFlexible

Kevin Lane-Cummings Jenny Draeger **Customer Education Team**



A few points about WebEx





- Technical issues? Exit and rejoin the WebEx session
- Submit questions via WebEx
 Chat: Select All Panelists in the
 To: dropdown menu
- Turn captions on and off in the lower-left corner of the WebEx screen



Agenda	

• Which CDI Activation Model Do You Use Today?

- Primo Discovery and CDI
- How EasyActive and FullyFlexible Activate Resources in CDI
- Pros and Cons of Each Method
- How to Switch to EasyActive



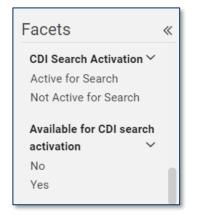
Is Your Alma on EasyActive or FullyFlexible?

In your Alma, perform a search:

- 1. Electronic Collections in IZ
- 2. Keywords: [any general topic]
- 3. On Results page, look for these Facets:
 - CDI Search Activation
 - Available for CDI search Activation

One or both facets → FullyFlexible Neither facet → EasyActive

+ λ	Electronic collection $ extsf{-}$	Keywords 🗸	chemistry	X n - Q





If You Have EasyActive ... (or if you have Summon)





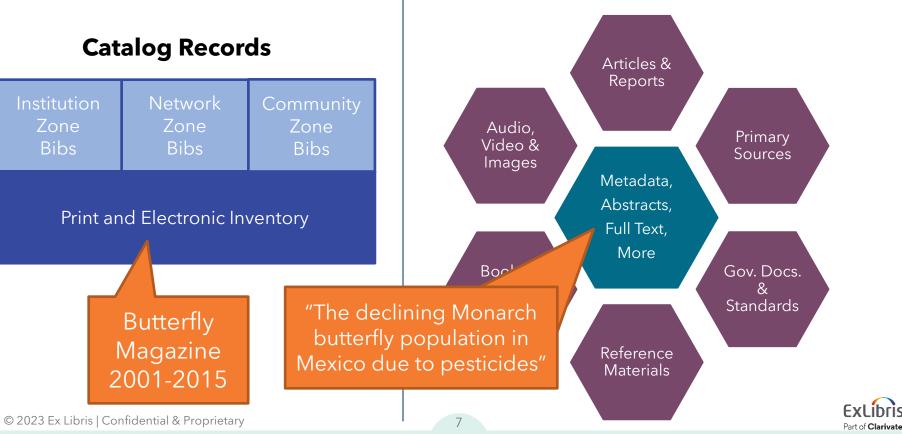
Agenda	

- Which CDI Activation Method Do You Have?
- Primo Discovery and CDI
- How EasyActive and FullyFlexible Activate Resources in CDI
- Pros and Cons of Each Method
- How to Switch to EasyActive



Primo VE Data Sources

Central Discovery Index (CDI) 5 Billion+ Records

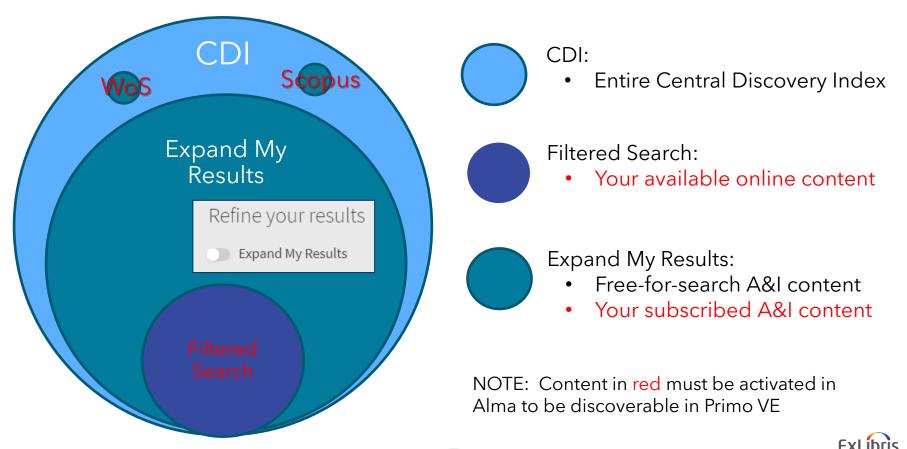




- Which CDI Activation Method Do You Have?
- Primo Discovery and CDI
- How EasyActive and FullyFlexible Activate Resources in CDI
- Pros and Cons of Each Method
- How to Switch to EasyActive

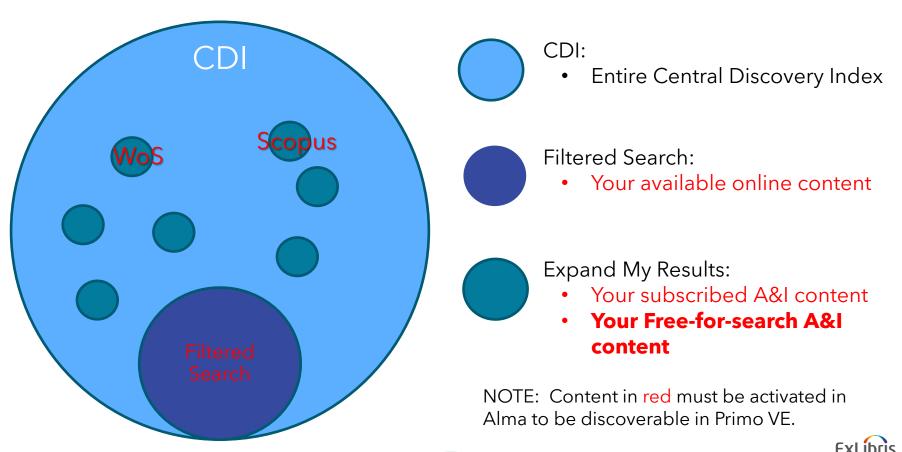


What's in my CDI with EasyActive?



Part of Clarivate

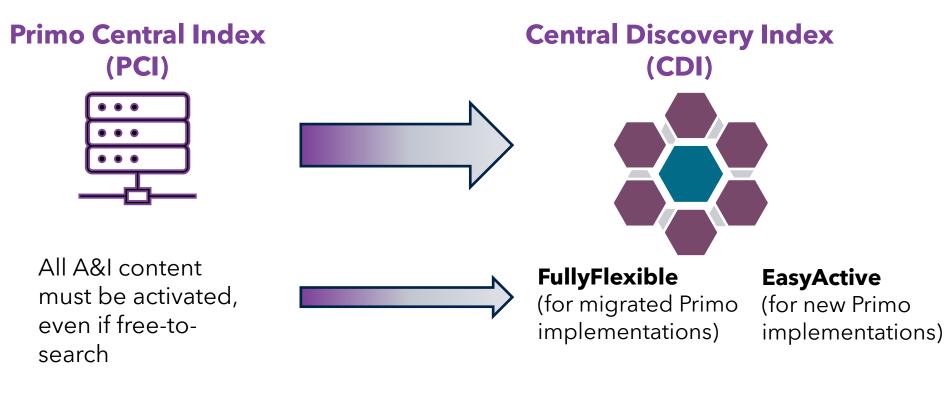
What's in my CDI with FullyFlexible?



© 2023 Ex Libris | Confidential & Proprietary

Part of Clarivate

Why Is The FullyFlexible Model Offered?







- Which CDI Activation Method Do You Have?
- Primo Discovery and CDI
- How EasyActive and FullyFlexible Activate Resources in CDI
- Pros and Cons of Each Method
- How to Switch to EasyActive



Activation Model Pros and Cons

EasyActive	FullyFlexible
The full range of CDI content is discoverable (15,000+ collections with free search rights).	Discoverability of CDI content is restricted to only activated collections (typically < 1,000).
You only need to activate your "available online" content in Alma.	You need to activate your "available online" content plus your "available for search" content in Alma.
Newly added CDI content is discoverable in expanded search automatically.	You need to monitor release notes for new CDI content and activate it as needed for expanded search.
You cannot control what CDI content is discoverable in expanded search.	You can specify what CDI content is discoverable in expanded search by activating only collections of interest.
Patrons may not be able to obtain all material via ILL	You can choose to only activate collections with content types likely to be available via ILL (for example: books and journals).

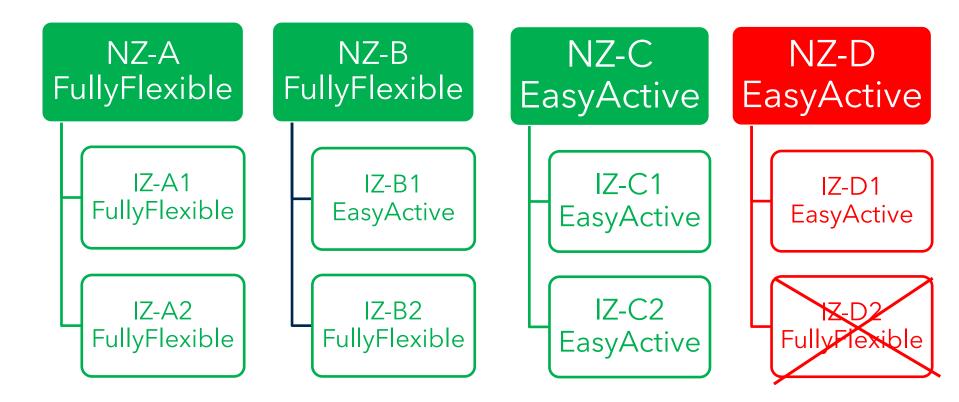


Should You Switch?

- EasyActive \rightarrow no (library) work to maintain
- FullyFlexible → more (library) control; lots of (library) work to maintain.
- Have you been maintaining/adding A&I databases?
- Difference for patrons: Only when they "expand my search"



Considerations for Consortia with a Network Zone (NZ)







- Which CDI Activation Method Do You Have?
- Primo Discovery and CDI
- How EasyActive and FullyFlexible Activate Resources in CDI
- Pros and Cons of Each Method
- How to Switch to EasyActive



How to Switch to EasyActive

Submit a Support ticket asking to switch from FullyFlexible to EasyActive

Support will then send a report explaining what will change in Alma when you switch.





Changes in Alma After Switching

- All CDI search activations will be removed.
- Any collections previously activated for search in CDI that are on the <u>EasyActive collection list</u> will be activated in Alma.
- All collections previously set to "Active for Full text in CDI only" will be activated in Alma.
- You can't switch back! (Previous activations are not stored.)





Question Time



© 2023 Ex Libris | Confidential & Proprietary

Thank you!

