

Resources - Electronic Policies

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CDI Best Practices and Recommendations

CDI Defined

Central Discovery Index (CDI) is a database of citations gathered from a wide array of sources such as journal articles, e-books, legal documents and more. They are harvested from thousands of primary and secondary commercial publishers and aggregators, and from open-access repositories. CDI is also a relational database between citations rather than just an aggregated list of abstracts or citations. This enables linking features like those between a book review and the book in question or a book chapter and the entire book. By default, CDI will try to display results for material where the full text is available for your users based on your local subscriptions or subscriptions provided to members of the consortium.

Source: Section titled “Central Discovery Index (CDI).

<https://wiki.library.ucsf.edu/display/SILS/Primo+VE+Glossary>

Required Role: CDI Operator

Components of CDI:

Electronic Collection Description	General	Additional	Notes	History	CDI
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CDI Institution Settings

CDI Search activation status

☒ Active ☐ Not Active

We subscribe to only some titles in this collection

☐ No ☒ Yes

Do not show as Full Text available in CDI even if active in Alma

☐

Local Notes

CDI Search activation status OR CDI Search activation status

- Active/Yes: If selected, the content will be searchable.
- Not Active/No: If selected but a collection has both active portfolios and inactive portfolios, only the active portfolios will show as View Online,
 - NOTE: Book Chapters (e.g., book chapters, encyclopedia entries, etc.,) from CDI will *not* show as View Online, even if the book is activated.

Recommendation: Select Active or Yes

We subscribe to only some titles in this collection

- Yes: CDI will try to match your active portfolios in Alma to records in CDI to show “View Online” on those.
- No: Everything from the collection (as identified in CDI) will show as Online.

Recommendation: Select as appropriate for your electronic collection.

Do not show as Full Text available in CDI even if active in Alma

- Checked: CDI content will *not* have a View Online link in Primo. Instead, it will show a “How to get it” link.
 - NOTE: This will affect book chapters in CDI as well.

Recommendation: Checkbox should be left unchecked

*Recommendations provided by the libraries in WRLC

**Source of information and definitions: Harvard Wiki: [“CDI Management in Alma and interoperability with Primo”](#), created by Corinna Baksik.

Additional aspects to consider:

Duplicate results for e-books appearing in Primo (if using a blended search scope)

Scenario: Two results are being displayed in Primo for a single activation of a title.

Likely cause: A record from both Alma and CDI are being displayed.

- Mark the “do not show as full text” checkbox.
- Good practice to select “No” next to “CDI Search activation status”, so that unrequestable books do not appear in the results of an expanded search.
- CON: Book chapter-level results (dictionary entries, encyclopedia entries, etc.,) will no
- longer appear if “CDI Search activation status” is set to No.

Additional information:

Do not show as Full Text available in CDI even if active in Alma: No

Type: Selective package

Services: Full Text (Available)

Interface name: Ebook Central

Linking Level: Book

Creation Date: 08/16/2018 15:38:15 EDT

Modification Date: 12/16/2021 24:03:03 EST

Available for CDI search activation ⓘ

Provider coverage: Yes

Active for Search in CDI: Yes

Search Rights in CDI: Free

Full Text Rights in CDI: Subscription (Linkresolver)

Full Text Linking in CDI: Linkresolver

CDI Type: Full Text Collection

- Available for CDI search activation:
- Provider coverage:
- Search Rights in CDI:
- Full Text Rights in CDI:
- CDI Type:

Definitions for each section can be located [here](#).

Linking Methods

Primo supports the following linking methods, which are set at the collection level:

- OpenURL linking
- Link in Record

- Primo Link Template CDI collections

Source: [CDI and Linking to Electronic Full Text document](#) by ExLibris

Additional sources:

Single Activation with the Fully Flexible Setting (Ex Libris documentation):

[https://knowledge.exlibrisgroup.com/Alma/Product_Documentation/010Alma_Online_Help_\(English\)/Electronic_Resource_Management/060_Alma_Single_Activation_Source_for_CDI/020Single_Activation_with_the_Fully_Flexible_Setting](https://knowledge.exlibrisgroup.com/Alma/Product_Documentation/010Alma_Online_Help_(English)/Electronic_Resource_Management/060_Alma_Single_Activation_Source_for_CDI/020Single_Activation_with_the_Fully_Flexible_Setting)

CDI and Linking to Electronic Full Text:

[https://knowledge.exlibrisgroup.com/Primo/Content_Corner/Central_Discovery_Index/Documentation_and_Training/Documentation_and_Training_\(English\)/CDI_-_The_Central_Discovery_Index/050CDI_and_Linking_to_Electronic_Full_Text](https://knowledge.exlibrisgroup.com/Primo/Content_Corner/Central_Discovery_Index/Documentation_and_Training/Documentation_and_Training_(English)/CDI_-_The_Central_Discovery_Index/050CDI_and_Linking_to_Electronic_Full_Text)

Primo VE Release Notes page (Will include CDI updates):

https://knowledge.exlibrisgroup.com/Primo/Release_Notes/002Primo_VE

Single Activation for CDI in Alma - Overview:

[https://knowledge.exlibrisgroup.com/Alma/Product_Documentation/010Alma_Online_Help_\(English\)/Electronic_Resource_Management/060_Alma_Single_Activation_Source_for_CDI/010Single_Activation_for_CDI_in_Alma_-_Overview](https://knowledge.exlibrisgroup.com/Alma/Product_Documentation/010Alma_Online_Help_(English)/Electronic_Resource_Management/060_Alma_Single_Activation_Source_for_CDI/010Single_Activation_for_CDI_in_Alma_-_Overview)

Using the Central Discovery Index (CDI) in Alma:

[https://knowledge.exlibrisgroup.com/Alma/Product_Documentation/010Alma_Online_Help_\(English\)/Electronic_Resource_Management/060_Alma_Single_Activation_Source_for_CDI/060Using_the_Central_Discovery_Index_\(CDI\)_in_Alma](https://knowledge.exlibrisgroup.com/Alma/Product_Documentation/010Alma_Online_Help_(English)/Electronic_Resource_Management/060_Alma_Single_Activation_Source_for_CDI/060Using_the_Central_Discovery_Index_(CDI)_in_Alma)

Specialized Search Scopes for CDI (released March 2022):

https://knowledge.exlibrisgroup.com/Primo/Release_Notes/002Primo_VE/2022/010Primo_VE_2022_Release_Notes?mon=202201BASE#CDI-Related_Updates

Placement of Electronic Resources in Alma

Introduction

This policy establishes guidelines on where bibliographic records for electronic resources should be placed within the Ex Libris Alma architecture. This policy applies to all staff members of Washington Research Library Consortium (WRLC) institutions who work in Alma.

Background

When WRLC migrated to Alma in July 2018, most electronic resource records from Voyager and Sierra were placed in the Network Zone (NZ), which is the shared catalog. This immediately caused a problem because member institutions do not have access to electronic resources held by other member institutions. The only electronic resources that can be accessed by all libraries are those which were acquired as a consortium; these are managed by WRLC in the NZ. All other institution-specific electronic resources are not shared and therefore do not belong in the shared catalog. Furthermore, the presence of other institutions' electronic resources confused patrons, who were frustrated or confused by not being able to access some ejournals, ebooks, and other electronic resources. At that time, it was not possible to limit the display of electronic resources in Primo VE by owning institution. Therefore, all institutions unlinked their records from the NZ so that they only resided in the proper Institution Zone (IZ).

During migration, electronic resources from Serials Solutions were activated in the Community Zone (CZ), which is a knowledge base of shared records for electronic resources that can be used by all Alma customers. Staff have also been activating electronic resources in the CZ since migration completed. These CZ records also go to the NZ, even though they are for non-shared electronic resources. It is not feasible for staff to unlink these records from the NZ (as they did with other migrated records) because that also breaks the link to the CZ.

Policy

1. All bibliographic records for shared electronic resources acquired by WRLC must reside in the NZ.
2. All bibliographic records for non-shared electronic resources acquired by individual institutions:

1. Must reside in the IZ if that institution loads the records from a vendor, OCLC, or any source other than the CZ.
2. May reside in the NZ if that institution has activated them in the CZ.
 1. These records may not be edited, merged, or overlaid in the NZ; instead, all changes must be made in the CZ.
 2. If an institution finds the CZ records to be low quality or inaccurate, the institution may create its own record in its IZ.

Approval

Approved by Electronic Resource Committee on 8/27/20.

Approved by Metadata Committee on 8/28/20.

URLs in Alma Bibliographic Records

Introduction

This policy establishes guidelines on the inclusion of institution-specific uniform resource locators (URLs) in bibliographic records for electronic resources within the Ex Libris Alma architecture. This policy applies to all staff members of Washington Research Library Consortium (WRLC) institutions who work in Alma.

Background

The MARC 856 subfield \$u is the standard location in the bibliographic record for URLs. These URLs may provide direct access to an electronic resource or they may link to ancillary documentation, such as summary, table of contents, etc. Access URLs may be generic, or may be specific to a particular institution. Institution-specific access URLs are problematic.

Records containing institution-specific access URLs in the 856 \$u field may be introduced to the shared catalog via migration or from other sources, including Community Zone records created or edited by vendors and by other Alma libraries, or from services such as OCLC. When these records are introduced to a different local catalog, the access URLs are not functional, creating confusion for users.

Ex Libris is working to address this problem on a global level. Individual libraries can fix their own records and try to avoid further problems. The Alma local equivalent for the 856 field is 957, which is not transferred to shared records. Institution-specific URLs in the 957 field are not problematic. Transferring the URL from the 856 to the 957 field resolves the problem.

Policy

1. Institution-specific access URLs are not to be stored in the MARC 856 \$u, but instead should be stored in the 957 \$u or 856 \$x.
2. Generic URLs (of any type: access or table of contents, etc.) that apply to all institutions are allowed in 856 \$u.

Approval

Approved by Electronic Resource Committee on 1/28/21.

Approved by Metadata Committee on 1/29/21.

Open Access Community Zone Collections in the NZ

A number of Open Access (OA) Community Zone (CZ) collections are activated and managed in the WRLC Network Zone (NZ).

The decision to manage the most popular OA CZ collections in the NZ was agreed upon by the E-Resources Committee, the Coordinated Collections Committee, and the Alma/Primo Advisory Committee in the 2021-2022 school year. This was done to ease the burden of maintenance for the individual schools. Like all e-collections in the Network Zone, access to the collection is distributed to members who want the collection to appear in their institution's Primo VE.

For a current list of OA CZ collections , please see the [Shared Electronic Collections page](#) (the value in the *Access Type* column equals *Open Access*).

Collections that are activated by 5 or more institution and that have an overall Brief Level over 6 are reviewed and added to the NZ once a year. For a full workflow on how new collections are approved, please see the [Shared Open Access E-Resource Collections Workflow page](#).