



LINK RESOLVER DATA MIGRATION

Preparing your Data

Alma/Primo VE Background

Alma: a “unified resource management system”

- Designed to manage e-resources as well as physical resources
- Replaces any link resolvers (e.g., SFX) and other e-resource management systems I-Share libraries are using
 - Alma provides integrated electronic resource management (activation, link resolving, storing licenses, etc.)
- Primo VE provides discovery for the library’s catalog of physical and electronic resources, as well as consortial resources and resource sharing



A bit about “Zones”

- All customers share access to a “**Community Zone**” that has a central knowledge base that contains metadata for e-resources and details about e-resource packages’ content
- CARLI, like many other consortia using Alma, will be implementing a “**Network Zone**” where consortial collections, policies, and more will be able to be managed
- All customers have their own library’s inventory (physical holdings), staff users, and local policies in an “**Institution Zone**”



Alma/Primo VE Link Resolver Test Load

Link Resolvers: How prepare for test load?

- SFX (ExLibris)
- 360 Core, 360 Resource Manager (ExLibris)
- EBSCO Full Text Finder
- OCLC WorldShare License Manager



How prepare for the test load - SFX

- SFX – make sure activations of targets/collections are accurate
- CARLI staff will use an ExLibris tool to copy active targets that are GetFullTxt or GetSelectedFullTxt
- Other features like “Ask a question?” or ILL forms will be done directly in Alma/Primo VE after test IZs are set up
- See https://www.carli.illinois.edu/products-services/products-services/link-resolver-sfx/alma_migration to get started on reviewing your active targets/collections

How prepare for the test load - SFX

Examining your Local SFX admin Active Targets

2. Go to your local SFX admin and examine your locally active targets.

Or alternately, you can export a list of active targets to aid examination or to share with colleagues for their input. Go to SFX admin, then to KB Tools ☐ Export Tool

Targets for Consortially-Licensed Resources: |

| Active Targets | Active Services |
|---------------------------------------|-------------------|
| ALEXANDER_STREET_PRESS_HARPERS_WEEKLY | <u>getFullTxt</u> |
| EBOOK_CENTRAL_ACADEMIC_COMPLETE | <u>getFullTxt</u> |
| EBSCOHOST_ACADEMIC_SEARCH_COMPLETE | <u>getFullTxt</u> |
| EBSCOHOST_BUSINESS_SOURCE_ELITE | <u>getFullTxt</u> |
| EBSCOHOST_CONSUMER_HEALTH_COMPLETE | <u>getFullTxt</u> |



LINK RESOLVER DATA MIGRATION: 360 PRODUCTS

Preparing your Data

How prepare for test load - 360 Products

- 360 Core or 360 Resource Manager
- You must run reports & send to CARLI by **July 23, 2019**
- For example:
 - Database Details Report
 - Tracked Resources Report or
 - Tracked eBooks + Tracked eJournals
- Get started ASAP by reviewing “ExLibris 360 to Alma documentation”:

https://knowledge.exlibrisgroup.com/Alma/Implementation_and_Migration/Migration_Guides_and_Tutorials/360_and_Intota_to_Alma_Migration_Guide



360 and Intota to Alma Migration Guide



◀ Alma Migration – Combining or Separating Source Dat... | 360 COUNTER and Intota Assessment Migration ▶

Introduction

Ex Libris, a ProQuest company, provides data migration services to Alma from the following 360/Intota suite of products:

- Electronic database and title activations: 360 Core/Link
- ERM: 360 Resource manager (360RM) and Intota
- COUNTER: 360 Counter reports

Note Ex Libris migrates your ERM data only if this service was purchased by your institution and is stipulated in your contract with Ex Libris.

This includes automatic migration of major 360 / Intota elements:

- Electronic activations (databases/e-collections and titles) – 360 Core/Link
- Electronic licenses – Intota/360
- Electronic Vendors, Vendor interfaces and contacts – Intota/360
- Linking key ERM data elements to database/e-collection level e-resources
- COUNTER: Reports described as supported in [Managing COUNTER-Compliant Usage Data](#)

This document explains:

- Extraction requirements from 360 / Intota
- Input required by the customer
- Rules and Assumptions about the migration to Alma
- An explanation of the Link Resolver Activation Report

Related Documentation

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1. Introduction
 - 1.1. Related Documentation
2. Migration and Activation Overview
 - 2.1. Naming Conventions
3. Exporting files from 360/Intota
 - 3.1. Link Resolver (360Link) Files
 - 3.2. ERM (360RM or Intota) Files
4. 360 Link Migration
 - 4.1. Active Databases in 360
 - 4.2. 360Core KB vs Alma KB and 1-to-many
 - 4.3. Activate All vs Selective Activation (title identifiers)
 - 4.3.1. Titles which have an identifier in 360 but no match in Alma
 - 4.4. Custom Dates and Custom URLs
 - 4.5. Local Databases
 - 4.6. Hidden (Deprecated) Databases
 - 4.7. E-collections That Have Two Service Options
 - 4.8. E-collection special case: automatic holding feature
 - 4.9. E-collection special case: Elsevier ScienceDirect Freedom
 - 4.10. E-collection special case: CCC Copyright Clearance Center
 - 4.11. 360 Link Activation Report
 - 4.12. Statistics Tab



LINK RESOLVER DATA MIGRATION: **EBSCO & WORLDCAT PRODUCTS**

Preparing your Data



Link Resolver to Alma Activations

[◀ Libero to Alma Migration Guide](#) | [Migration File Validation Tool ▶](#)

Migrating link resolver systems is performed using an Alma tool for batch-activating electronic resources, based on customer input in an Excel format.

Note Migrating from SFX and 360Link uses a different process and does not use this Local Link Resolver form. See the [SFX to Alma Migration Guide](#) and the [360 and Intota to Alma Migration Guide](#) for more information.

The main steps for non-Ex Libris systems:

1. Customer: Downloads an up-to-date [Excel template](#). The Excel includes all potential global/CZ-managed electronic collections according to package type: Licensed Aggregators, Free Aggregators, and Selective Aggregators.
2. Customer: Updates the Excel form to indicate the relevant global electronic collection (package) and selective title activations. Ex Libris recommends using your sandbox access to the community zone (CZ) search to help in the matching of your link resolver collection and title names to the CZ version names. Additionally, the particular title list for any package must be provided in the Excel Title tab along with at least one identifier of PORTFOLIO_PID, ISBN, or ISSN in order for the package activations to include any the titles. If the customer institution has multiple activations for the same resource, such as the law library and the main library, multiple forms may be submitted, which will result in double activations.
3. Alma Migration Team: During Alma migration, processes and loads the Excel file to activate e-resources indicated by the customer in the Excel file.

Note The Excel format used in the batch title activation flow described in this document is very similar to the one that can be used for batch activation in Alma for ongoing purposes. The main difference is that the ongoing process handles loading titles for a specific electronic collection, whereas this process handles activating electronic collections and loading all titles in one batch process. This process of batch activating all titles for all e-collections for the library is migration-specific and done only during implementation.

Customer Fills in the Form

Packages

Note In this document, and in the accompanying Excel spreadsheet, the term package is used to mean electronic collection of type package.

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1. Customer Fills in the Form
 - 1.1. Packages
 - 1.1.1. AF GROUPS and USE_PROXY (Optional)
 - 1.2. Individual Titles/Portfolios
 - 1.3.
 - 1.4. Post-Migration Manual Steps, If Necessary
 - 1.5. Add Local Packages
 - 1.6. Set Up Special Institution-Specific Package Access Parameters

How prepare for test load – Non-Ex Libris Products

| | | |
|--|--|---|
| Internet Library of Early Journals | | N |
| Internet Scientific Publications | | N |
| <div><div>◀ ▶</div><div>FREE_PKG</div><div>LICENSED_AGG</div><div>SELECTIVE_PKG</div><div>TITLES</div><div>⊕</div></div> | | |

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ExLibris Alma/ Primo VE Training materials

Section “**Alma/PrimoVE Training & Selected Documentation**”

at

https://www.carli.illinois.edu/products-services/products-services/link-resolver-sfx/alma_migration



Thank you

We are here to assist:

Send questions about link resolvers to

support@carli.illinois.edu

