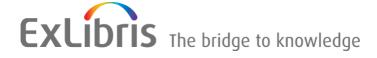


Alma May 2020 Release Notes



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Make the Most of May's Release

Action Items
New Metadata Editor - The new Metadata Editor is now available for your review in the sandbox. See the Metadata Editor and Rollout Plan sections on the Usability Improvements page for more information.
Requesting Physical Items - It is now possible to set the system to ignore rota lenders that own only electronic copies of a resource, if the borrowing resource sharing request has been made to specifically request a physical resource. This can be set up by setting the new rs_ignore_electronic_for_physical_request parameter to 'true'.
Recent Entities for Digital Resources - Collections and Digital representations are added to the list of "Recent Entities" for quick access.
Keyboard Shortcuts Enhancements - Users can now turn off Alma generic shortcuts when it overlaps with a special keyboard on language shortcut. Each user can access a special screen via the user menu, UI preferences.

Upcoming Issues to Note

Security update - Removing HTTP allowed exceptions for Alma and Primo

To align with industry standards and avoid security vulnerabilities, Ex Libris is removing its remaining HTTP allowed exception. Alma will require working with HTTPS for all incoming traffic and as result, will redirect all HTTP traffic to HTTPS traffic. This means that all browser activity will continue working as usual. For more information, see Technical Requirements for Alma and Discovery Implementation.

Support for HTTP will be phased out as follows:

Release	Environment		
June	EU00, EU01, EU02		
July	NA01, NA02, NA03, AP01		

All other instances already support HTTPS only. We are also working to identify non browser calls coming from specific IPs and are contacting several customers directly asking to change their calls to HTTPS.

For further assistance, open a Salesforce case and reply with the case number.

GuideMe Step-by-Step Walkthroughs

In the Alma May release, we are introducing these new GuideMe flows in the Resource Management functional area:

- 1. Export Catalog for Cleanup
- 2. Import Catalog after Cleanup

- 3. Create a Set for a Manual Job
- 4. Save a Query for a Manual Job
- 5. Create Normalization Rule for Local Extensions
- 6. Create Normalization Process for Local Extensions
- 7. Run Job to Add Local Extensions

We highly recommend you take a look at these step-by-step walkthroughs available within the Alma interface (<u>All GuideMe flows on Production</u>). These are easily accessible from the GuideMe menu or the Alma help menu.

If you have an idea for a new workflow to add to our growing library, please submit your suggestions at the <u>Idea Exchange</u> under Alma.

GND Name Authorities Changes

The German National Bibliographic Center <u>DNB</u> (Deutsche Nationalbibliothek) has announced that as of 16 June 2020 the <u>GND</u> (Gemeinsame Normdatei) Name Authorities marked as type N will no longer be supported and will be removed from the GND authority files.

For more information, see **GND Name Authorities Changes**.

Next Release Sneak Preview

Select June 2020 Sneak Preview to view the next release sneak preview.



June 2020 Sneak Preview

Note

The features below are currently planned for the next release. However, some of these features may, for various reasons, not be included in this month's release, but rather in a future Alma release.

Resource Management

- **NERS Request** Portfolio Resource Editor Display of Inherited Data Elements For ease of management of
 electronic resources, the Portfolio Resource Editor will present data elements that are inherited from the Collection/
 Collection service in a read-only mode.
- New Layout for Alma There will be a new layout for Alma which will include an increase in the size of the user
 working area, improved navigation, the ability to customize the menu and improved dynamic workflows.

Digital Resource Management

- **Deposit forms improvements** Institutions will have better control over the quality of digital content deposited by patrons, including controlled vocabularies for combo box selection, limitation on file formats and size, date picker, option to select between multiple access rights policies and more.
- Simplified Access to Primo Studio There will be simplified access to Primo Studio for the new Alma viewer and
 deposit page. Institutions will be able to use Primo Studio's advanced and easy-to-use set of tools to fully customize
 the patron deposit page and the new Alma viewer.

Administration

• **NERS Enhancement** - Update Protected User Accounts - Libraries will be able to define that some user account types can be updated only by specially privileged staff. For example, the library may restrict updating user accounts of library staff so that only privileged user mangers can update these accounts. The protected user accounts will be identifiable by being assigned library defined user groups or by having been assigned library defined roles.

DARA

 DARA SUSHI Recommendations - An updated version of the DARA SUSHI recommendation will be released, with extended coverage of COUNTER Release 5 vendors.

APIs

- The Invoice API will be enhanced with details on Invoice Attachments, thereby better supporting Finance system integrations.
- The Request API will be enhanced with details that will better support the ability of courier services to integrate with Alma.

Analytics

• Esploro entities in the titles subject area - Institutions will be able to report on and gather data relating to entities from Esploro in the Alma Analytics titles subject area. This will allow for a complete and better integrated ability to perform evidence based decision making.

Acquisitions

My Activity Center - Recent Documents - Purchase Orders - Recent Entities will list the purchase order lines that
were added, updated, or deleted within the last 7 days by the user. The addition of the PO Line to the Recent Entities
list will be a helpful way of finding the PO Lines recently accessed by the user, even if they do not remember their
identifying number.



May 2020 Main

Ability to create/update the vendor details on a purchase order line using APIs

May 2020 Acquisitions

An option to create and/or update the fields within the **Vendor Details** section have been added to the Update PO Line and Create PO Line APIs.

See Rest PO Line in the Developer Network.

Monthly Run Option for SUSHI Harvesting Job

May 2020 Acquisitions

The SUSHI Harvesting job can now be run on a monthly schedule, in addition to the weekly scheduling option. The monthly schedule offers four predefined optional dates across the month. This will save institutions from trying to harvest usage data each week, which can result in redundant failures in case reports are not ready yet.

See Managing SUSHI Harvesting.

New Metadata Editor

May 2020 Resource Management

The new Metadata Editor is now available for your review in the sandbox. See the <u>Metadata Editor</u> and <u>Rollout Plan</u> sections on the <u>Usability Improvements</u> page for more information.

Watch the New Alma Metadata Editor video (4:40 minutes).

Control the presentation of related holdings in Primo

May 2020 Resource Management



NERS Enhancement (ID #5340)

New configuration options are available for the Get It display, these options provide institutions the control of whether or not to present related holdings for patrons using Primo/PrimoVE. A more granular option provides the institutions with the option to present related records only for serials or only for monograph titles.

See Enabling the Display of Related Records in Primo for more information.

View Community Zone Portfolio Linking Information

May 2020 Resource Management



NERS Enhancement (ID #5790)



Idea Exchange

In order to assist with the decision of activating Community Zone portfolios, you can now view portfolio linking information from search results in the Community Zone tab. Previously in order to view the linking information of a Community Zone portfolio, you had to activate the portfolio. See <u>Linking Information</u> on the <u>Searching in Alma</u> page for more information.

Note

During May and June, Ex Libris will be gradually moving libraries that have the ProQuest Ebook Central Upload Electronic Holdings automation running to include improvements described in #1 and #3 above according to the following schedule:

- 1. Europe as of May 11, 2020
- 2. Canada as of June 8, 2020
- 3. China as of June 8, 2020
- 4. APAC as of June 15, 2020
- 5. North America as of May 22, 2020

No action is required from libraries; Ex Libris will be performing the change.

For a complete and detailed description of the changes, see <u>ProQuest Ebook Central Upload Electronic Holdings Transition</u>.

In order to benefit from the improvement described in #2 above, libraries need to follow the instructions outlined in <u>ProQuest Ebook Central Upload Electronic Holdings Transition</u>.

For a complete and detailed description of the changes, see <u>Upload Electronic Holdings from ProQuest Ebook Central for</u> Subscriptions/Owned/DDA and ProQuest Ebook Central Upload Electronic Holdings Transition for more information.

UTF-8 Special Character Handling

May 2020 Resource Management

Alma offers a new method of handling UTF-8 special characters (with diacritics). UTF-8 special characters may be saved (via import, manually in the Metadata Editor, preferred-term correction and so forth) in both the composed or decomposed version of the character in bibliographic or authority records. Now, you have the option to configure your system with normalize on save to always save the composed version of special characters. This may be especially useful to implement to avoid the use case where multiple records are marked for preferred-term correction and the only difference is the composed / decomposed nature of a special character. If you are interested in this new method of handling UTF-8 special characters, contact Support to configure this for your system. Note that when this is implemented, it applies to all new and modified records.

Statistical Notes

May 2020 Resource Management

In advanced search for **Physical titles** and **Physical items**, you can now search for statistical notes. See <u>Searching for Statistical Notes</u> for more information.

MARC 21 and UNIMARC Updates

May 2020 Resource Management

The following MARC 21 holdings and authority configuration profile updates have been completed:

- MARC 21 Holdings Update No. 28 (May 2019)
- MARC 21 Authority Update No. 26 (April 2018) and Update No. 28 (May 2019)

The following UNIMARC bibliographic configuration profile updates have been completed:

- 135 \$a/1 Special Material Designation
 - New codes: d computer disc, type unspecified, e computer disc cartridge, type unspecified, k computer card, s – standalone device
 - Renamed: j magnetic disk, r online
- New field 214
- New subfield 2 for the following fields: 200, 225, 510, 532, 541
- · The following new subfields for the 602 field: c, d, o
- The following new subfield for the 604 field: 2
- The following new subfield for the 623 field: 3

The following UNIMARC authority configuration profile updates have been completed:

- 101
 - Repeatable
 - New indicator 2 Source of code
 - # ISO 639–2 language code
 - 7 Source specified in subfield 2
 - New subfield 2 System Code (NR)
- The following new subfields for the 123 field: q, r, s, t, 2
- The 106 field renamed to 106 CODED DATA FIELD: ENTITY NAME AS SUBJECT ACCESS POINT
- The following new fields: 180, 370, 822
- The following new X23 fields: 223, 423, 523, 723

CDI Provider Coverage Field

May 2020 Resource Management

The **Provider coverage** field is now available on the Electronic collection editor. When this read-only field is set to **yes**, the collection is indexed with data received directly from the provider. When set to **no**, a feed from the provider is not available, but at least 80% of the content of the collection is covered in CDI by data received from other providers. The field also

displays in the Electronic collection result list, in **Institution**, **Network** and **Community** tabs, below the **In CDI** field, for any electronic collection where **In_cdi** = 1.

Note

This is relevant only for CDI enabled customers.

See Electronic Collections.

API Usage Subject Area

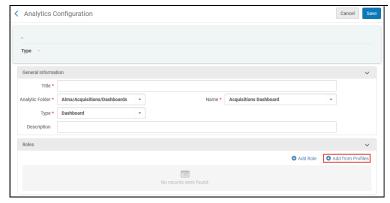
May 2020 Analytics

The new API Usage subject area is now available. You can use the fields of this subject area to create reports that display usage of Alma Analytics by API. For more information, see <u>API Usage</u>.

Add Roles from Profiles For Widgets and Dashboards

May 2020 Analytics

When creating Analytics Widgets and dashboards (Configuration Menu > Analytics > Analytics Objects List or Analytics > Analytics Objects > Analytics Objects List) you can now select a profile of roles to assign to the widget or dashboard.



Add from Profiles

For more information, see Scheduling and Subscribing to Alma Analytics Reports.

For more information on role profiles, see Configuring Role Profiles.

Normalization of Generic XML to Alma XML

May 2020 Digital Resource Management

Alma now supports XSL transformer rules to convert generic XML files in a DCMI schema to an XML format recognized by Alma. This enables a RESTful API to load the file into Alma. For example, you can load an ETD Admin file with a SWORD API into Alma in ETD-DCAP format.

Recent Entities for Digital Resources

May 2020 Digital Resource Management

Actions performed for the following digital resources are now indicated on the Recent Entities pane:

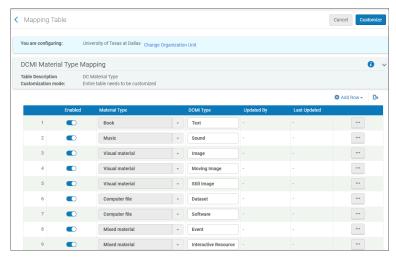
- · Digital Collections
- · Digital Representations
- Digital Files
- · Digital Deposits

For more information, see Recent Entities List.

Material Type Mapping

May 2020 Digital Resource Management

You can now map Alma material types to DCMI types that you configure. The DCMI types that you configure are available in the Material Type drop-down lists wherever they exist in Alma. Additionally, when the DCMI types that you configure are the value in the dc:type or dcterms:type fields in a DC bibliographic record, Alma will display the record with the mapped Alma material type. To support this feature, a new mapping table is available at Configuration > Resources > Cataloging > DCMI Material Type Mapping:

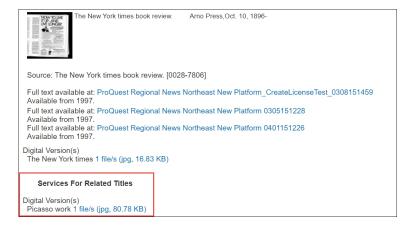


Material Type Mapping

Related Digital Records

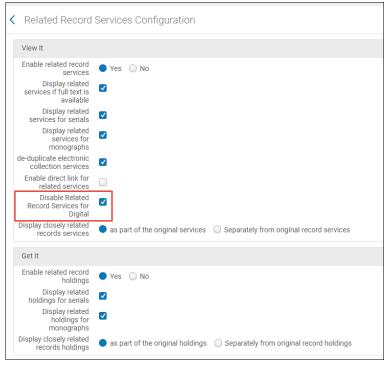
May 2020 Digital Resource Management

Related digital records are now indicated when clicking View It.



Related Records

To support this feature, the new **Disable Related Record Services for Digital** configuration option is now available (**Configuration > Fulfillment > Discovery Interface Display Logic > Related Records**).



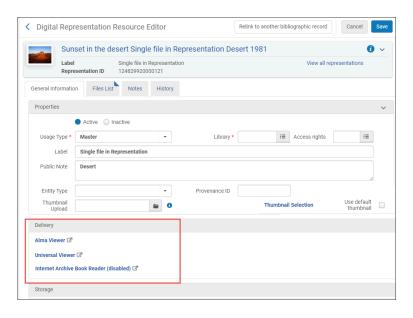
Disable Related Record Services for Digital

Clear this option to allow the related records indication for digital records to be displayed

Multiple Viewers Available for Staff Delivery

May 2020 Digital Resource Management

Library staff can now select which viewer is used to display a digital file. To support this feature, a new Delivery section was added to the Digital Representation Resource Editor that displays the available viewers. Unavailable viewers are marked as <code>Disabled</code>.



Note

The Delivery URL is no longer displayed.

'Printouts Queue' Link Visibility

May 2020 Administration and Infrastructure

Now you can grant access to the Printouts Queue link (Admin > Printing) only to specific users. To support this, two new user roles were added:

- The Printout Queue Operator can access the Printouts Queue, but can see only the letters they have printed (which means they do not have access to the Printed By filter).
- The Printout Queue Manager can access the Printouts Queue, and can see all the letters there. Have access to the Printed By filter.

The change in Alma will be implemented gradually, over the May and June releases, as follows:

- In May release: No change in behavior. All users can still access the Printouts Queue link.
- · In June release:
 - The Printout Queue link becomes hidden for all users without one of the above roles.
 - The Printout Queue Operator role is automatically added to all the users who have printed to the Printout Queue within the previous 30 days.

To manage this change, Ex Libris recommends that you do the following within the duration of the May release:

- If grant access to the Printouts Queue link to specific users, make sure to add one of the above roles to all users that need to receive access to the link.
- To grand access to the link to all your users, add the new Printout Queue Operator role to a Role Profile. This will
 make the link available for all users without the need to add it to each user manually. For details about Role Profiles,
 see <u>Configuring Role Profiles</u>.

In addition, in the May release the retention period for items in the Printout Queue will be increased from 7 days to 30 days, after which the Alma cleaning job will clean the items. There is currently no way for customers to control the retention period.

See Managing User Roles.

Keyboard Shortcuts Enhancements

May 2020 Administration and Infrastructure

Now you can view the full list on the **Shortcut Customization** page (User menu > Shortcut Customization).

You can also disable global Alma keyboard shortcuts. You may want to do that in cases when your language requires usage of the same keyboard keys for typing accents or diacritics. Note that you can disable the Alma shortcuts, but cannot define other Alma shortcuts for the same action.

See Global Alma Hot Keys.

Sorting Tables Alphabetically in All Languages

May 2020 Administration and Infrastructure

Continuing the enhancements introduced in March 2020, now you can sort additional tables alphabetically in Alma, regardless of the language of the data in the table. The data is sorted according to the alphabet of the selected language.

This was implemented in the following tables within Alma:

- Bulk Change Due Dates table Material Type column
- · Add Non-Repository Citation table Material Type column
- · Edit Reading List Citation Material Type column
- Resource Sharing Borrowing Request table Languages column
- Manage Course Information table Academic Department column

Option for Locate of Electronic Resources

May 2020 Fulfillment Resource Sharing

You can now set a policy to not send a borrowing request to a lender that has only an electronic version of the requested resource, if the request has been requested for a physical format. When the new parameter,

rs_ignore_electronic_for_physical_request, is set to **true**, the borrowing locate process for physical requests ignores lenders' electronic inventory, as shown in the table below. Lenders which have the requested resource only in electronic form are then removed from the rota by the locate process.

If the **Allow other formats** check box is selected, when creating a new borrowing request, electronic resources are allowed, regardless of the value in the parameter.

The below table describes how the locate process runs with regard to the possible combinations of the **Ignore Electronic** and **Digital Resources** option in the locate profile and the new **rs_ignore_electronic_for_physical_request** parameter

		Allow other formats is not selected	Allow other formats is selected
rs_ignore_electronic_for_ physical_request = false	Ignore Electronic and Digital Resources is not selected in Locate Profile Details	Allow electronic regardless of format	Allow electronic regardless of format
	locate profile ignore electronic is selected in Locate Profile Details	ignore electronic regardless of format	ignore electronic regardless of format
rs_ignore_electronic_for_ physical_request = true	locate profile ignore electronic is not selected in Locate Profile Details	ignore electronic if physical / physical non-returnable	Allow electronic regardless of format
	locate profile ignore electronic is selected in Locate Profile Details	ignore electronic regardless of format	ignore electronic regardless of format

See Borrowing Locate Process.

New SAML Certificate

May 2020 Administration and Infrastructure

The current DigiCert SAML Certificate will expire in January 2021. If your institution uses this certificate, Ex Libris recommends that you consult with the IT dept. in your institution, and if required, replace the certificate for Alma

and/or Primo VE. If replacing the certificate, this must be done in coordination with your IDP. For more information, see Replacing a Signed Certificate.

If your institution uses ADFS, Ex Libris highly recommends that you replace the certificate to avoid any complications.

Note: No immediate action is needed. Replacing the certificate can be done at any time till its expiry on January 1, 2021.

DARA Recommendations for My Electronic Resources by Provider

May 2020 DARA

The My Electronic Resources by Provider feature in Alma allows you to view your subscriptions with providers and their availability status in Alma and activate any resources that you access but have not activated. DARA can now determine if the feature is relevant for your institution, but is not in use, and recommend that you use it.



My Electronic Resources by Provider

For more information, see <u>DARA – Data Analysis Recommendation Assistant</u>.

For more information on the My Electronic Resources by Provider feature in Alma, see My Electronic Resources by Provider.

Instructor Personal Copy Loan

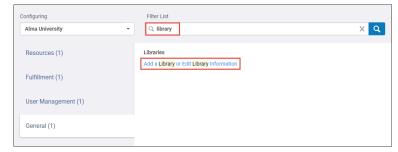
May 2020 Leganto

Alma now enables instructors to lend their personal copies of a book to students. This is done by enabling the library to create bibliographic and holdings records that describe the instructor's copies, while keeping clear track of the instructor's ownership of the titles. Alma creates a physical item at a library, which is created by the institution, and is dedicated for holding instructor copies. Every location in the library holds items belonging to a specific instructor.

To enable the personal_copy_library flag (Fulfillment > General > Other Settings) you must insert a library code as the parameter value, such as UARCV. This code corresponds to the library where the instructors' copies are held. Locations in the library are automatically created when the instructors' copies are deposited to the library, with one location per instructor.

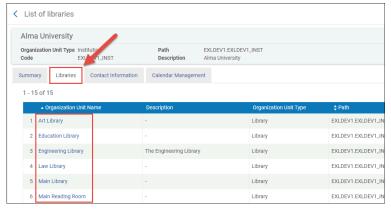
To enable the **personal_copy_fu** flag, you must insert a fulfillment unit code as the parameter value. Fulfillment terms for items in the instructor-owned locations are determined by the rules set in this Fulfillment Unit.

A library can be created from navigating to **General** in the **Configuring** menu and clicking **Add a Library or Edit Library Information**.



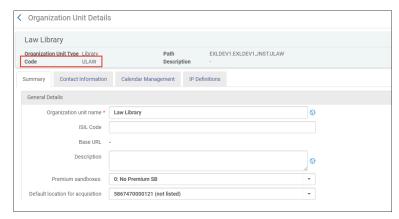
Accessing the Library Code

This displays the Organization Unit Details page, and the list of libraries is displayed in the Library tab.



Organization Unit Name

Clicking a library displays that organization unit's details, and the library code is located near the top of the page.



Library Code Location

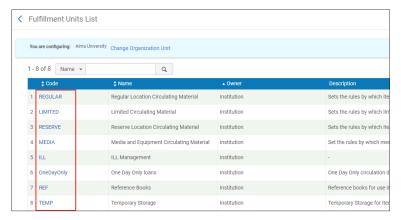
From here you can copy the library code and paste it as the parameter value for personal_copy_library to enable it.

You can access the fulfillment code in Alma by viewing fulfillment unit details. This is done by filtering by fulfillment units and clicking Fulfillment Units.



Fulfillment Code in Alma

This displays the Fulfillment Units List page displaying the list of fulfillment units.



Fulfillment Units List Page

From here you can copy one of the fulfillment codes and paste it as the parameter value for personal_copy_fu to enable it.

When these flags are enabled, library staff can create a book under Brief Citation (Fulfillment > Reading Lists). When they provide the instructor name, a location will be created for the owning instructor. All items deposited by the instructor will be created in that same location.

For more information on contributing instructor resources to a reading list, see <u>Contributing Instructor Resources to a Reading List</u>.

For more information on adding a fulfillment unit, see Add a Fulfillment Unit.

Digitization Request Response Includes Association Information

May 2020 Fulfillment - Course Reserves

Previously, when a librarian issued a digitization request, the file sent in the automatically generated response email lacked information needed for associating the file with the correct citation.

The following information is now included in the automatically generated response email so that librarians can know exactly which citation to associate this file with:

- Name of the reading list
- · Citation ID
- · Creator of the file (the person who submitted the request



May 2020 Additional

May 2020 Resource Management

The controlled vocabulary of subfield 4 for the following fields in the GND Authority metadata configuration was updated: 500, 510, 511, 550, and 551.

May 2020 Resource Management

The <u>Bibliographic Alignment Configuration</u> and the <u>Authority Alignment Configuration</u> section in the SBN integration configuration profile is no longer under construction. In addition, the job reports are now ready for bibliographic and authority alignment (see <u>SBN Job Report for Bibliographic and Authority Alignment</u>).

May 2020 Resource Management

The Alma import profile crosswalk conversion for DANMARC to MARC 21 was enhanced. See <u>Source format</u> for more information.

 May 2020 Fulfillment SF: 00477529 00514344 00524344 00554469 00597712 00614459 00705363 00721465 00754884 00811039 00435898

On the In Process Items page, the order of the filters has changed for acquisition departments.

May 2020 Fulfillment

On the request form in Get It, once a patron clicks on the Submit button, the button is disabled so that it cannot be clicked twice.

May 2020 Fulfillment - Resource Sharing

When creating a digitization request because of an AFN request for a digital copy, the following fields should be added in the note:

- Article\Chapter Title
- Volume
- Issue
- Chapter
- Pages
- Year

Note: If any of these values exist, the digitization request is created as a general digitization request with the **Partial Digitization** attribute enabled.

May 2020 Fulfillment - Resource Sharing



Idea Exchange

On the Primo Resource Sharing Request form, the text of the Home Address and Work Address options in the pickup locations list now pulls the values from the Labels. They are listed separately from the other pickup locations, as they are for hold requests.

May 2020 Fulfillment - Resource Sharing

A new field is now available on the PUSH API transaction for ILLiad, The CitedIn field differentiates between a request imported from Alma and a request submitted directly to ILLiad. When coming from Alma, the CitedIn field contains Sent from Alma.

May 2020 Fulfillment - Resource Sharing

For the resource sharing real time item level requesting process, the barcode is now populated in the lending request regardless of the request format and whether the lender has activated the Locate By Barcode option.

May 2020 Analytics

The No. of Available Portfolios and No. of Unavailable Portfolios fields were added to E-Inventory > Portfolio.

May 2020 Analytics SF: 00626259 00686799 00708175

You can now create reports for electronic collections without portfolios from the E-Inventory subject area in Alma Analytics. To support this enhancement the **No. of Electronic Collections Without Portfolios (In Repository)** field was added to E-Inventory > Electronic Collection.

May 2020 Analytics

The following new out-of-the-box reports were added to shared/Alma/Titles/Reports:

- · Titles with physical inventory received in the last month
- · Titles with electronic inventory activated in the last month

May 2020 Analytics

The following fields relating to place of publication were added to the Bibliographic details shared dimension for every subject area in which it appears.

- Place of Publication Country
- Place of Publication State
- Place of Publication City

May 2020 Administration and Infrastructure SF: 00754378 00756448 00793632 00824171

The following letters are now listed in the letter list. The first four can only be activated or deactivated:

- AssignToLetter
- UserRegistrationLetter
- ProcessCreationLetter
- InvoicePaymentLetter
- ExportUserLetter this letter will not have an option to generate a preview.

May 2020 Administration and Infrastructure



Idea Exchange

The City and Postal Code from a user's physical address are now visible in the Contact Information page.

May 2020 APIs SF: 00178286

The GET ITEMS API (GET /almaws/v1/bibs/{mms_id}/holdings/{holding_id}/items) has the following new options. New query parameters. Dates have the format YYYY-MM-DD.

- create_date_from, create_date_to filter based on item creation date
- modify_date_from, modify_date_to filter based on item modification date
- view the currently supported value: label. When this parameter is retrieved, label information for each item will be returned - in the same way view=label works for a single item.

May 2020 APIs

You can now download log files in the Developer Network, with one line per API request, including date/time, IP address, the API called, the request method and response code. To enable the log file, in the Developer Network, go to **Build my APIs > Reports > History**, enter the configuration for a specific API-key, and select **Save detailed log files**.

- May 2020 APIs SF: 00745740
 The GET Fees API now includes external_transaction_id.
- May 2020 APIs
 The Get-Printouts API now supports filtering by specific printer IDs. For more information, see the <u>Developer Network</u>.



May 2020 Resolved Issues

May 2020 Acquisitions SF: 703086

The PO line advanced search did not take the scope into account. This was fixed.

May 2020 Acquisitions SF: 632395

When executing import EOD for Electronic Resource and the Do not create Eactivation task field was selected, the creation of activation tasks was not skipped. This was fixed.

May 2020 Acquisitions

The MR1 SUSHI harvest failed because the title was not sent. This was fixed.

May 2020 Administration and Infrastructure SF: 793075

There is a new configuration option that can be set by Support to address this issue. See the UTF-8 Special Character Handling section in the May 2020 release notes for details.

May 2020 Administration and Infrastructure SF: 00675534 00694010

Using '@' for email addresses in Swiss & German keyboards, in Edge and IE browsers did not work. This was fixed.

May 2020 Administration and Infrastructure SF: 733011

Using the AltGr+S hotkey to type the Polish letter '?' opened the Scan In Items page instead. This was fixed.

 May 2020 Administration and Infrastructure SF: 00755480 00802287 00806050 00799674 00757561 00751297 00791907 00751472 00798026 00751896 00808876 00749748

After the removal of the XML to Letter Admin page, XML notices continued to be sent with no way to remove them. This was fixed.

May 2020 Administration and Infrastructure SF: 00798967 00800321 00812794

When trying to log in to Alma via SAML, and then, on the same browser, going to the local authentication, the second link displayed the IdP login page again. This was fixed.

May 2020 Administration and Infrastructure SF: 816651

In the new Alma layout, clicking 'Save' after creating a physical item via the Metadata Editor saved the item successfully but did not leave the Metadata Editor page. This is fixed.

May 2020 Administration and Infrastructure SF: 713313

We refresh the search labels cache after distributing code tables

May 2020 Administration and Infrastructure

The ALTO search could not find punctuation marks. This was fixed.

May 2020 Administration and Infrastructure SF: 435157

Slow upload times were noted in production. This was fixed.

May 2020 Analytics SF: 00206593 00659631 00788435

In Analytics, data was not returned for roles in the Events subject area. This was fixed.

May 2020 Analytics SF: 560641

The 'Updated by' field now shows the logged in user that made the change and not the default Ex Libris user.

May 2020 Analytics SF: 00622887 00791102

In Analytics, in the Fulfillment subject area under the Loan Details folder, the Loan Note field contained no data even when the loan had a note. This was fixed.

May 2020 Analytics SF: 796152

The Storage Location ID field was missing from the Physical Item Details folder in the Physical Item Historical Event SA. The field was added.

May 2020 API SF: 745259

The Update Electronic Collection API did not work with JSON. This was fixed.

May 2020 API SF: 755430

The GET Bibs API was returning an incorrect error message when searching for a non-existent Holding record by API. This was fixed.

May 2020 API SF: 720739

The Create invoice API was slow in some cases. The performance of the API was improved.

May 2020 API SF: 742722

In the PUT/POST Partners APIs, address, emails and phones did not support 'ALL' as an option. This was fixed.

May 2020 Digital Resource Management SF:

When uploading a folder with multiple files using the digital uploader, a timeout occurred before all of the files were uploaded. This was fixed.

May 2020 Digital Resource Management SF: 00746220

When deleting digital representation and title, and restoring it back - process didn't re-index the mms, thus title didn't appear in the collection editor as assigned. This has been fixed. Tested successfully in release env.

May 2020 Digital Resource Management

Labels generated by file name during upload were truncated after the first period to remove the file extension. This was changed to the last period in case the file name contains a period.

May 2020 Digital Resource Management

Changes to a label in the digital representation editor were not saved after sorting the files of the representation. This was fixed.

May 2020 Fulfillment SF: 00560122 00704105 00795363

Previously, refreshing a linked user duplicated the local Fines and Fees without identification. This was fixed.

May 2020 Fulfillment SF: 00671156 00740455

Previously, if a user could not be deleted during the Purge Users job, the job failed. Now, the job will continue processing the other users.

May 2020 Fulfillment SF: 698572

Previously, you could update the user Primary ID with value of one of its identifiers. This was fixed and will now cause a validation error.

May 2020 Fulfillment SF: 706151

The block period of overdue blocks was sometimes one day longer than the expected period. This was fixed.

May 2020 Fulfillment SF: 755073

Previously, when creating a new item in a department on the Scan-In Interface - Quick Cataloging, the item status appeared as In Place. This was fixed. Now, the item will automatically appear as in process.

May 2020 Fulfillment

The Interested Users filter on the In Process Items page is now visible only to an acquisitions department.

May 2020 Fulfillment SF: 789946

A performance improvement was made for laptop loans on the Physical Item Editor page.

May 2020 Fulfillment SF: 792211

Previously, when a requested item was scanned and went into hold shelf processing, the label was not translated. This was fixed.

May 2020 Fulfillment SF: 752360

After logging in successfully to an Alma account on a self-check machine, if the user attempted to toggle to the renew function, the application crashed with error "SelfCheck station is not available. Please contact library staff." This was fixed.

May 2020 Fulfillment - Course Reserves SF: 813666

In Alma, a reading list that has an large number of Instructors on the course has an issue in that the "view in Leganto" click through is not displaying has been fixed.

- May 2020 Fulfillment Resource Sharing SF: 00453083 00736130 00626932 00736136 00623005 00396861
 In some cases, an ISO message for lending resource sharing requests did not reach the partner but a 'failed to send' note was not added to the request. This was fixed.
- May 2020 Fulfillment Resource Sharing SF: 00715708 00789988 00797208
 Updating the Calendar via the Opening Hours caused the Locate By Fields to be removed from the library's configuration. This was fixed.

May 2020 Fulfillment - Resource Sharing SF: 00757888 00713861

When a patron canceled a resource sharing request after the lender has already shipped an item to fulfill it, no return slip was sent to the circulation desk printer when receiving the item. This was fixed.

May 2020 Fulfillment - Resource Sharing SF:

A borrowing request that was mistakenly handled as Expired could not have been processed as Lost. This is not a valid scenario, but the Lost operation should not fail. This was fixed.

- May 2020 Fulfillment Resource Sharing SF: 00797850 00704709
 - Multiple workflow profiles existed with the same name after a Resource Sharing distribution from the Network. This resulted in actions that are allowed in the profile not working as expected. This was fixed, the local duplicate entries were removed.
- May 2020 Resource Management SF: 00436593 00086774 00156886 00389885 00606963 00023575 00393482
 The number of items in the MD Editor > View Inventory > Holdings tab did not reflect the total number of items but, instead, just the items which were not in a temporary location. This was fixed; a new counter of items in a temporary location was added.
- May 2020 Resource Management SF: 00619843 00566391 00758554 00576447 00528941 00569039
 Previously, not all operations were updating the Modified By column for Item History. This was fixed.
- May 2020 Resource Management SF: 637543

In the Item Sequences Configuration page, when using the Recent Searches functionality in the 'Library' field, the 'Library' field was populated with corrupt data. This is fixed

May 2020 Resource Management

The 'Delete Holdings' link in the 'List of Holdings' page, which was visible to users with the 'Physical Inventory Operator' role, is now visible only to users who have the 'Physical Inventory Operator Extended' role.

May 2020 Resource Management SF: 653695

Alma Analytics displayed collections in a library when none actually existed. This was fixed.

May 2020 Resource Management SF: 710203

Previously, the short title appeared in the Community Zone Updates Task List. Now, instead, the full title appears in the Community Zone Updates Task List.

- May 2020 Resource Management SF: 00721519 00785187 00713860 00725762 00735823 00715415 00721481 00740421 00724700 00738299 00727882 00725700 00746946 00730607 00687731 00758191 00818363 00726866 00728080 00822794 00733854 00742798 00715115 00686458 00799591 00725372
 The issues with deleting electronic collections have been fixed.
- May 2020 Resource Management SF: 00715159 00716908

This was a data issue. With a new data correction tool, Support is now able to address this data issue.

May 2020 Resource Management SF: 703769

Group settings without date information were not handled correctly for all cases when publishing to Primo Central. This was fixed.

May 2020 Resource Management SF: 719349

The holdings file included two entries for the same MMS ID (one with coverage lines and one without), and this caused the wrong availability to appear in Primo. This was fixed.

May 2020 Resource Management

A portfolio with more than one Available For group with no date information caused the coverage line to disappear from the institution file. This was fixed.

May 2020 Resource Management SF: 00800627 00613840

The output message to the System aborted job was changed.

May 2020 Resource Management SF: 00660320 00690610

Portfolios with embargoes were not handled as expected in the 'Overlap and Collection Analysis.' New logic was added to apply the embargo on the coverage(s).

May 2020 Resource Management SF: 00704675 00803581 00713184

Alma did not show thumbnails while Primo did show thumbnails. This is fixed.

May 2020 Resource Management

The label of the item-level advanced search index 'Item Creation Date' was incorrect; it was 'Creation Date (Title).' It was changed to 'Creation Date (Physical Item).'

May 2020 Resource Management SF: 640658

The "Starts With" operator in Advanced Search did not retrieve any results when the searched value contained an apostrophe (e.g. America's). This has been corrected. This fix is relevant for all indexes and all search types (e.g. "Authorities", "All Titles" etc.).

- May 2020 Resource Management SF: 751131
 - Support is able to use DB/Solr diff to resolve the specific problem, and additional development was completed to prevent future occurrences of the issue.
- May 2020 Resource Management SF: 00715383 00715065

In some cases, there were missing entries in the browse shelf listing. This was fixed. In addition, a data issue was fixed.

May 2020 Resource Management SF: 689944

A link from the SFX API did not display properly in ViewIt. This was fixed.

May 2020 Resource Management SF: 703383

Hanzi to Pinyin transliteration did not display certain words. This was fixed.

 May 2020 Resource Management SF: 00457470 00669321 00380400 00812026 00797958 00634818 00559471 00800600 00629754 00528741 00797802

Text in angle brackets <> was not displayed in the Metadata Editor F3/ View and in Browse Bib headings. This was fixed.

May 2020 Resource Management SF: 582715

Accented characters in Alma were encoded in two different ways, depending on whether they were loaded through the migration process or through manual input via the Alma user interface. This was fixed.

- May 2020 Resource Management SF: 00684642 00719956 00704993 00689036
 - Validation Form of Material MARC21 adds alerts to records where there is no issue. This was fixed.
- May 2020 Resource Management SF: 590998

In the Metadata Editor, the controlled vocabulary did not work correctly for field 317. This was fixed for subfield \$\$5.

- May 2020 Resource Management SF: 00710285 00600825 00686205 00753177
 - In some cases, records from the Community Zone linked to the Network Zone linked to the Institution Zone appeared in the repository and could not be saved. This was fixed.
- May 2020 Resource Management SF: 00713297 00698811 00683610

When updating authorities by import from a different originating system, 'ghost' authority headings remained in the system. This was fixed.

May 2020 Resource Management SF: 751589

In the Metadata Editor when using F3 on bibliographic headings and viewing more than one authority record and after clicking Edit on the authority record on the right side, all the viewed authorities were opened. This was fixed.

- May 2020 Resource Management SF: 734584
 - The 'Single match same inventory' parameter in the Repository PDA profile was disabled. This was fixed.
- May 2020 Resource Management SF: 00802735 00803944

The ISBN (exact sub-field match)/ 024 / 035 Match Method did not appear as a non-serial match method in the import profile. This was fixed.