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Overview: ArchivesSpace Application and its Governance

Scope of User Manual

What's covered

- What is ArchivesSpace.
- Yale ArchivesSpace policies and procedures.
- Creation of Accession records.
- Creation of Resource records.
- Creation and management of Agent and Subject records, and how to link them to Accession and Resource records.
- Recording and management of physical locations within a repository.
- Production of description output files in standardized data structures such as EAD and MARCXML.
- Application of a content standard, in this case DACS, where applicable, to determine the kind and form of data recorded in an ArchivesSpace record.

• Technical and administrative issues relevant to managing your ArchivesSpace repository at Yale.

What isn't covered

The following aspects of ArchivesSpace are either not covered or only touched upon:

- Installation, upgrading, and repairing the application.
- Working with the underlying database application.
- Mapping legacy data.
- Customizing the ArchivesSpace Public User Interface (PUI).

You will find more information about these topics in the ArchivesSpace member services documentation.

To request edits to this user manual or to note errors, please email your ArchivesSpace liaison.

ArchivesSpace Documentation

ArchivesSpace Help Center:

https://archivesspace.atlassian.net/wiki/spaces/ADC/pages/917045261/ArchivesSpace+H elp+Center

*use your Yale email to establish an ArchivesSpace Help Center account

ArchivesSpace Committee at Yale LibGuide:

http://guides.library.yale.edu/archivesspace

ArchivesSpace Committee at Yale Blog:

http://campuspress.yale.edu/yalearchivesspace/

ArchivesSpace at Yale listserv:

This is a YUL managed listserv to share best practice, ask for help, report problems, and notify users of systems issues related to ArchivesSpace at Yale. Please visit:

<u>http://mailman.yale.edu/mailman/listinfo/yulaspace</u> to enter your yale email address and subscribe. Once you are subscribed to the list, you may send email to the address: <u>yulaspace@mailman.yale.edu</u>

The list will be monitored by members of the ArchivesSpace Committee to make sure all questions are answered.

An Introduction to ArchivesSpace

ArchivesSpace is:

- An open source, online database application to support basic collection management, archival processing, and production of access instruments, including finding aids and catalog records.
- Governed by a membership community.
- An application that promotes data standardization:
 - Informed by DACS, the U.S. national content standard for archival description; and also informed by international archival descriptive standards -- ISAD(G) and ISAAR (CPF).
 - o Supports the use of data value standards for subject headings, dates, languages, and other descriptive data.
 - o Supports exports into common data structure standards: EAD, MARCXML, Dublin Core, MODS, METS.
- An application that promotes efficiency:
 - o Integrates a range of archival functions.
 - o Facilitates repurposing of data.
 - o Automates encoding and reporting.

Governance of ArchivesSpace at Yale

ArchivesSpace at Yale is collaboratively managed by a group of archivists and IT professionals who comprise the Yale Archival Management Systems Committee. The Committee's work is informed by the following goals:

- the implementation and maintenance of ArchivesSpace as the main archival management system at Yale;
- a commitment to the future development of ArchivesSpace in order to increase its functionality to meet Yale needs and to support the development of the application as a strong product;
- the creation of a YUL/Yale committee to inform and support all Yale units implementing ArchivesSpace and to bring together disparate archival collections management practices;
- active participation in the ArchivesSpace community beyond Yale through membership, Board participation, active communication with other users, and contribution of resources.

Every repository on campus using ArchivesSpace has been assigned a Yale Archival Management Systems Committee liaison. This person will provide support and training on using the system, answer any technical, administrative, or system-related questions that you have about ArchivesSpace, consult on data migrations and/or exports when needed, and coordinate the process of adding and removing users for your repository in ArchivesSpace.

YUL IT has committed to supporting ArchivesSpace as our enterprise archival management system. They have been installing updates and new releases, advising on development work, and ensuring that ArchivesSpace and our work meets University requirements.

A complete list of Yale Archival Management Systems Committee members and liaisons is available on the Yale Archival Management Systems Committee LibGuide: <u>https://guides.library.yale.edu/archivesspace</u>.

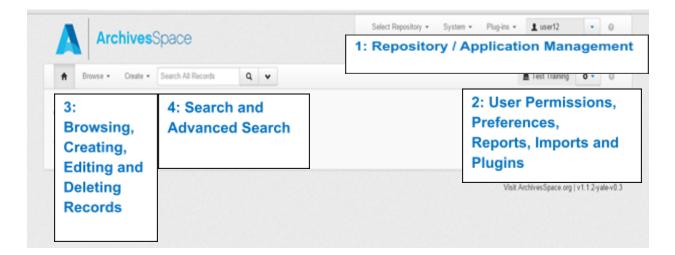
In committing to a single instance of ArchivesSpace at Yale, its implementation is providing us with a unique opportunity to share name and subject authorities and further develop cooperation among the University's repositories. We hope that this ArchivesSpace manual will help all of us work together more effectively.

Application Overview

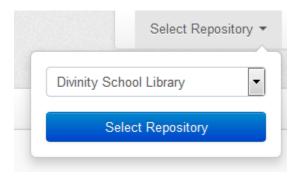
Staff interface

The initial Staff Interface is divided into four command areas or zones: 1: Repository/Application Management; 2: User Permissions, Preferences Management, Reports, Imports, and Plugins; 3: Browsing, Creating, Editing, and Deleting Records; and 4: Search and Advanced Search.

Note: Unless illustrating functions requiring higher permission levels, screenshots are of Advanced Data Entry views.



1. Repository / Application Management: This is where you will verify that you are working in your own repository.



Access the online help center.

Sel	ect Repository -	System -	Plug-ins -	1 user12		0
	ArchivesSpace	Help Center				
				📕 Test Training	ð •	0

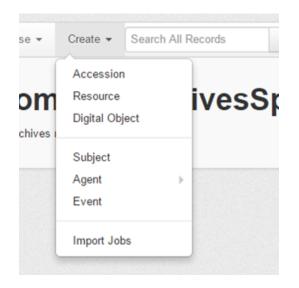
And, view or set your preferences or log out.

Select Repository - Sys	tem 👻 🖡	Plug-ins 👻	L user12		0
		My Gl	bal Preference	s	
		My Repository Pref	pository Prefere	ences	
		Logou	t		-

2. User Permissions, Preferences Management, Reports, Imports, and Plugins:

	mt MSSA 🌣 - 📀
ement Systems	Manage Groups Manage User Access User Preference Defaults Manage Top Containers
	Background Jobs
	Reports Plug-ins Department Codes

3. Creating, Editing, Deleting Records (see **Create** drop-down menu):



Accession, Resource, and Digital Object records are known collectively as archival objects or material description records. Resource and Digital Object records both allow for multi-level description or the presence of component records.

The other records—Subject, Agent, Location, and Event—are for amplifying the description record, indicating the whereabouts of described material(s), and recording actions done to the described materials.

All of the record types for the **Create** option can be created independently of any other record and subsequently linked to other records. For example, subject and agent records can be created in advance of their linking to material description records.

To import legacy data (EAD, MARC, accession CSV file), use the Import Jobs link at the bottom of the **Create** drop-down menu.

Browse -	Create 💌	Search All Reco
elcom	Accession Resource Digital Obj	i
-	Subject Agent Location Event Classificat	ion
	Import Job	s

Each function outlined in the **Create** drop-down is also available to be viewed in the **Browse** menu. Note that Collection Management records only appear as an option on the **Browse** record option and not on the **Create** record option. That is because a Collection Management record is assumed to be about certain material and, thus, can only be created in the context of a material description record for the material (i.e. an Accession, Resource, or Digital Object record).

4. Keyword search (labelled Search All Records) and Advanced Search drop-down (click the down arrow next to Search All Records to see Advanced Search):

Both options permit searching every type of record in the ArchivesSpace application. With Advanced Search, four types of search fields (Text, Date, Boolean, and Controlled Value) can be linked together (click green button to add a search row). Each type of advanced search can be scoped to various fields.

- i. Text
 - Keyword (searches all text fields)
 - Linked Agent
 - Bibliographic Citation
 - Call Number

- Condition Description
- Container Summary
- Content Description
- Record Created By
- Creator
- Department
- Extent Number
- Fiscal Year
- General Note
- Identifier
- Inventory
- Invoice Number
- Record Last Modified By
- Monographic Series
- Notes
- Invoice Number
- Payment Authorizer
- Physical Details
- Place of Publication
- Plating Information
- Processors
- Provenance
- Linked Subject
- Title
- Title Main Entry
- ii. Date
 - Accession Date
 - Accession Completed Date
 - Begin
 - Record Created
 - End
 - Event Begin
 - Payment Date
 - Record Updated
 - Event End
- iii. Boolean
 - Access Restrictions?
 - Authorization Received?
 - External Documents?
 - Material Type Audiovisual Materials?
 - Material Type Books?
 - Material Type Computer Files?
 - Material Type Games?
 - Material Type Manuscripts?
 - Material Type Maps?

- Material Type Microforms?
- Material Type Photographs?
- Material Type Realia?
- Material Type Serials?
- Material Type Works of Art?
- Published? (This refers to whether a record -- be it a resource record, an archival object, a digital object, or an accession -- is marked as publish or internal-only. This indication affects the ArchivesSpace Public User Interface, as well as the EAD serialization, since it indicates that the record's audience = internal only)
- Record Reviewed
- Restrictions Apply?
- Rights Statements?
- Suppressed? (This searches whether a record is suppressed from EAD or MARC export).
- Use Restrictions?
- iv. Controlled Value
 - Acquisition Type
 - BRBL Owner
 - Event Outcome
 - Event Type
 - Extent Type
 - Fund Code
 - Priority
 - Processing Status
 - Role

These advanced search fields can be used in any combination together, but the search must be connected with Boolean operators. AND, OR, and NOT are available, with AND being the default option for linking the search fields together. Example:

A Browse ▼	Create 🝷	Search All Records	Q	*		A YNHSC	\$ • 0
	•	Keyword		•	Random House		â
And	•	Created		•	less than	i	
And	•	Published?		•	False	T	â
							+-
Hide Advanced Search					Clear Searc	n	

Record Template

Archive	Snace	Select Repositor	ry • System • 1 admin	0
	sopace			
A Browse - Create	Search All	ecords Q 🖌	🚍 sandbox 🔅 🔻	0
ome / Resources / New Reso	ource			
Basic Information	>	Save		
Dates	>			0
Extents	>			
Finding Aid Data	>	Basic Information		0
Related Accessions	>	Title *		
Agent Links	>			
Subjects	>			
Notes	>	Identifier *		
External Documents	>	Level of Description *		
Rights Statements	>			
Instances	>	Resource Type		
Deaccessions	>	Language		
Collection Management				

Navigation panel

When creating a new record via the **Create** drop-down menu, the navigation panel on the left side of the ArchivesSpace staff interface provides a snapshot of the major high-level sections of an ArchivesSpace record.

Clicking on any section of the navigation panel takes the staff user directly to the ArchivesSpace data fields associated with that section, highlighting the selected section, as shown in the illustration below of the data fields associated with the Collections Management section of an ArchivesSpace Resource record. An ArchivesSpace record is a linear document, and, while scrolling through a record, the highlighted section of the navigation panel will change to keep the staff user oriented to the current position within the record.

Basic Information	>	Collection Management	Add Collection Management Fields
Dates	>		
Extents	>	Cataloged Note	×
Agent Links	>		
Related Resources	>	Processing hrs/ft Estimate	
Subjects	>		
External Documents	>	Processing Total Extent #	
Rights Statements	>	Extent Type *	
Instances	>	Total Processing Hours	
Deaccessions	>	Processing Plan	
Collection Management	>	a roccoing run	
Classifications	>		2
User Defined	>	Processing Started Date	
Save Accession		Priority \$	
	_	Processing Status \$	
		Funding Source	
		Processors	3
		Rights determined?	7

Rollover texts

Rollover texts are associated with almost all of the labels in the ArchivesSpace records; hover your mouse over a particular heading or label to see the rollover text (also known as a tool tip). Typically, the rollover consists of a definition of the element, a reference to the appropriate rule in DACS or to elements in export data formats, such as MARC, and examples of good practice.

Basic Information	>	Basic Information	
Dates	>	-	
Extents	>	Title *	
Finding Aid Data	>		
Related Accessions	>	Identifier *	
Agent Links	>	REQUIRED FIELD. The identification	•
Subjects	>	number assigned to each discrete Resource within a Repository.	\$
Notes	>	See DACS 2.1.3	• •
External Documents	>	Examples	
Rights Statements	>	R.001 (Two elements "R" + "001")	
Instances	>	MSS 025 (A single element) Archives.RSS.0333 (Three	
Deaccessions	2	elements "Archives" + "RSS" +	
Collection Management	>	"0333") Note	
Classifications	>		
User Defined	>	Dates	

Records and sub-records

ArchivesSpace uses the terminology "records" to describe parts of the application where the staff user can record various archival functions. The following definitions should help you to better understand the ArchivesSpace record types and how they relate to one another.

• Repository record

Provides information about the repository having custody of the resources being described. The Yale ArchivesSpace installation is used by a number of different repositories, each with its own Repository record. A Repository record describes the basic characteristics of the physical repository.

• User record

Allows individual staff users to have ArchivesSpace accounts with varying levels of permission to access and make changes in parts of the database.

• Accession record

Records information documenting the accession transaction and can include information about physical, intellectual, and legal control over acquisitions to the repository.

Resource record

Describes a unit of materials, from an item to a manuscript collection or record group, managed according to archival principles. Resource records can be single or multi-level records as defined in ISAD(G) and DACS. Descriptions of materials in Resource records can be linked to information about physical manifestations (containers) or digital manifestations (Digital Objects).

• Digital Object record

The Digital Object record is the place for technical and administrative metadata about digital objects. The Digital Object record can either be single- or multi-level; that is, it can have sub-components just like a Resource record. Moreover, the record can represent the structural relationship between the metadata and associated digital files--whether as simple relationships (e.g., a metadata record associated with a scanned image, and its derivatives) or complex relationships (e.g., a metadata record for a multi-paged item; and additionally, a metadata record for each scanned page, and its derivatives). One or more file versions can be referenced from the Digital Object metadata record.¹ The Digital Object record can be created from within a Resource record, or created independently and then either linked or not to a Resource record.

• Subject record

Describes the principal themes or topical contents of the records being described, as well as format and genre characteristics or occupations, that are important as access points. Subject records can be simple or compound hierarchical records, and can be

¹ Note that ArchivesSpace does not provide native support for storing and managing files referenced from Digital Object records. The assumption is that the files will be stored and managed in an external digital asset management system or network- or web-accessible location.

applied at any level of description for Accessions, Resources, and Digital Objects. The content of these records should be carefully controlled by existing subject vocabularies.

• Agent record

Describes persons, families, or corporate entities that have a specified relationship to the records being described, such as creator, source (i.e., donor), subject, rights owner, or to an Event. The Agent record is also used for managing relationships among agents.

• Classification record

Used to create or edit a hierarchy of record groups, subgroups or fonds, at as few or as many levels as required by a repository. Classifications define a repository's overall arrangement scheme. ArchivesSpace displays a classification in a tree structure containing a hierarchy of categories and subcategories. A tree is formed from a root term (shown in the system by the classification name) and the branches (subgroups) of the tree are the classification terms. Each classification term can itself contain zero or more classification terms. The classification tree is formed of classification terms with a classification name at the root (shown at the top of the structure).

Location record

Describes any storage locations--shelves, drawers, file cabinets, bins, walls, etc.--where a repository stores archival materials. Location records are designed to track both temporary locations and permanent storage locations. Location records are intended to represent physical shelving spaces and not web-accessible file locations. The latter can be represented using URIs recorded as part of Digital Object records. Location records must be created in accordance with the Yale schema so that other systems (Aeon, Voyager) can read the data predictably and reliably and send materials to the proper place.

• Event record

Describes an action involving a selected object in the archival repository (at any level in a multi-level hierarchy) and an agent. Events represent a specific action that one or more agents undertook in relation to one or more archival objects at a specific date and time or a range of dates and times. Events can be used, for example, to document actions that alter archival records, create new relationships between archival records, or record validity and integrity checks for born-digital records.

Each ArchivesSpace record has available to it several sub-record types. A sub-record is a linked record that can only be created and edited through the primary record. Some sub-records are required in some contexts, based on required elements dictated by our content standard. All sub-records have their own requirements. Sub-records in ArchivesSpace include:

• Dates sub-record

For recording types of dates about the material or entity being described, e.g., date of creation, of broadcast, or publication. Occurs in Accessions, Resource, Resource component, Digital Object, Digital Object component, and Deaccession records.

• Extents sub-record

For recording the extent for the whole or part(s) of the described material. Occurs in Accessions, Resource, Resource component, Digital Object, Digital Object component, and Deaccession records.

• Notes sub-record

For recording notes providing more detailed description of processed archival materials. Occurs in Resource, Resource component, Digital Object, and Digital Object component records.

• Rights sub-record

For indicating the rights status of the material being described. Occurs in Accession, Resource, Resource component, Digital Object, and Digital Object component records.

• Deaccessions sub-record

For indicating materials that have been removed from an accession or from a processed collection. Occurs in Accession and Resource records.

• Collection Management sub-record

For recording information about the work on the materials being described. Occurs in Accession, Resource, and Digital Object records. Further guidance about the use of collection management records will be determined after initial ArchivesSpace migration.

Data entry considerations within the staff interface

When multiple users edit a record at the same time

ArchivesSpace is a networked application in which more than one user can access and view the same record at the same time. A situation may occur where two people attempt to save the same record at the same time.

ArchivesSpace resolves this potential conflict with the "first to save wins" method. What this means is that if two people open the same record, both edit it independently then both save it, the first person to save will be successful, the second person to save will receive an error message indicating the local copy of the record is now outdated and they must reload the record and re-enter any unsaved changes.

Remember to save frequently when editing records that others may want to edit as well.

Required data fields

ArchivesSpace marks required fields with a red asterisk and bold type.

Basic Information	
Title *	
ldentifier *	
Level of Description *	~

If a sub-form or field is conditionally required, this is noted in a text box when you hover over the field. Conditionally required fields are marked with a gray asterisk.

Expression 🌞 🛙
CONDITIONALLY REQUIRED FIELD. A
natural language expression specifying
the date or date range of the materials in
the accession. Required when a
normalized date is not recorded.
See DACS 2.4 Certainty

EAD tagging within data fields

There are circumstances in which you will want to provide more granular encoding than ArchivesSpace creates fields for in its forms. To accommodate this, within Notes sub-records and several other fields in the resource record, ArchivesSpace provides an auto-complete function for EAD tags. You can either directly include EAD markup within the data field -- or type "<" to invoke the auto-complete function.



Persistent ID	
Label	
Type 🕷 Bio	ographical / Historical
Publish?	
ub Notes	Add Sub No
Text	
Content *	<
	blockquote

Be careful when adding EAD tags, since mistakes can invalidate the resulting document in EAD export.

Even though the auto-complete function doesn't appear on data fields external to Notes sub-records, you can still enter EAD tags into other fields. Notice, however, that the underlying data will have a specific mapping to an EAD tag -- and the particular tag may only allow for certain nested EAD tags. The <u>ArchivesSpace website</u> (ArchivesSpace Application > Technical Documentation > EAD Import / Export Map) provides a summary of export mappings from Resource record data fields into EAD.

Special characters within data fields

Special characters, or text from any international writing system, can be inputted directly as UTF-8 Unicode using typical Mac or Windows keyboard commands in your browser.

Punctuation within data fields

ArchivesSpace does not supply any end punctuation after text entered within data fields. If you want to see punctuation appear, you must include it inside of data fields. Consult with your repository's style guide for guidance about using punctuation.

Expanding data fields

Some data fields can be expanded to allow for entering multiple lines of text -- or long narrative statements. Select and drag the bottom right corner of the data field to expand it.



Supported Browsers

When using ArchivesSpace, you must use Internet Explorer version 11+, Firefox 8+, Chrome, or Safari 5+.

Repository Records

Functional overview

A Repository record is created during the initial setup of ArchivesSpace. After set up, this record can be edited and additional Repository records can be created through the Manage **Repositories** function of the **Systems** drop-down menu. The Repository record serves two basic purposes: to store information for later output and to demarcate the data of one repository from that of another repository.

The Repository record stores data such as the repository's contact information and identifying codes for later output to access instruments such as EAD-encoded finding aids. Recording and storing this information in one place – at the repository level of description – alleviates the need for repetitive data entry at the resource level and makes revision of all ArchivesSpace exports easier.

The second purpose of the Repository record is to distinguish one repository's Accession records, Resource records, and data rules from those of another repository using the same multi-repository implementation of ArchivesSpace.

NOTE: To perform any tasks related to managing Repository records, you need to be signed in with a *System Administrator* account.

Creating and managing Repository records

Repository information was migrated from Archivists' Toolkit. You may wish to review this information to double-check its accuracy.

When creating a Repository record, only two data fields are required:

- **Repository Name:** The full name of the repository that has responsibility for the records being described.
- **Repository Short Name:** An abbreviation or acronym of the repository name. This is the name shown in most places in the ArchivesSpace interface. You should choose a short name that will allow users to easily differentiate between repositories on your system if you have multiple repositories.

Enhancing a Repository record

- Enter detailed additional information about your repository, including Organization/Agency Code, Country, Home Page URL, Branding Image URL (for a repository logo that should appear on your finding aids), and information concerning Contact Details (address, phone, etc.).
- 2. After editing, save your additional information by clicking Save Repository.

User Records and User Management

Functional overview

A user record is created for each user of ArchivesSpace and permissions are managed by Repository Managers and by the Yale Archival Management Systems Committee. New user records are created when a user registers a new account after which the user record can be edited to assign permissions within a specific repository or repositories. User records should not be deleted at any time, and user records for staff members no longer at Yale are not deleted from the system.

The User record serves several purposes: it stores data about the user, including name, department, and contact information; it stores data about what the user can do in the database; and it allows the system to store data about what actions the user performed in the system. To perform any actions in the ArchivesSpace staff interface, you need to be signed in as a user.

User accounts are managed by the Yale Archival Management Systems Committee and are governed by the <u>Yale ArchivesSpace User Management Policy</u> section, below

Yale ArchivesSpace User Management Policy

5/2015; revised 12/2018; revised 6/2020

This policy governs:

- The creation, management, and deactivation of user accounts within ArchivesSpace
- The granting and revocation of privileges associated with each user account
- The authentication by which the user establishes a connection to their account

Rationale

This approach to user groups gives the greatest possible flexibility to workers in repositories to assign and remove privileges as staff responsibilities change while still protecting the data in other repositories. These permissions atomize common work functions (creation, read access, update access, and delete) by record type (accessions, resources, containers, and records shared across repositories) and make clear which functions affect only the user's repository and which affect all repositories.

Scope

This policy applies to all ArchivesSpace accounts at Yale University. This document includes statements on access control, privileges, authentication/password management, and the information required to request a user account.

Access Control

• Access to ArchivesSpace will be primarily limited to users with Yale NetIDs who require access to the system for their work. Users external to Yale (e.g., consultants) may be granted access to the system on a case-by-case basis.

- Access is managed separately for all three instances of ArchivesSpace at Yale: development (DEV), production (PROD), and test (TEST). Access to the TEST and DEV environments is managed on an as-needed basis.
- Certain software systems which are integrated with ArchivesSpace (i.e. Preservica, EAD export service) utilize user accounts to perform GET and POST requests against the ArchivesSpace API. These accounts are identified by the name of the service (i.e. preservicaprod, ead_export_service).
- The YAMS co-chairs have system administrator permissions. Additional system administrator permissions may be granted on a case-by-case basis.
- The person enacting any change to a user account must be different from the person requesting the change.
- Accounts should never be deleted from the ArchivesSpace database; instead, when a user no longer requires access to the ArchivesSpace database, their account will be deactivated by removing any repository roles associated with that account.
- Repository managers are responsible for either deactivating user accounts themselves or alerting YAMS when staff or student workers are no longer active.
- Accounts will be reviewed annually by YAMS for inactive NetIDs to determine if any need to be deactivated.
- Accounts may be re-activated -- but only after a request has been issued and approved by following the same procedures required for requesting a new account.

Authentication/Password Management

For authentication to the Staff Interface, ArchivesSpace will use CAS for staff logins, thereby allowing most users to manage passwords externally.

For authentication to the API, users will have to use a local password. These can be set by the system administrator and will have to be reset by the same.

A system administrator account exists but is not used. That account's password may be reset by a sysadmin if the account must be used.

Aside from administrative and API passwords, no other passwords should be assigned within the ArchivesSpace application.

Guidance for Users

Getting access to ArchivesSpace requires following the User Account Creation steps as outlined in the YAMS LibGuide: <u>Yale Archival Management Systems Committee</u>: <u>User Account Creation</u>

In order for the user to be assigned roles within the system, she must follow the above guidelines to create her account. These steps are necessary in order for the username (the user's NetID) to be present in the system and for her repository manager to assign her roles.

The second step is for the repository manager to give that user access to whichever user groups the repository manager deems appropriate. All groups are additive and access must be explicitly granted to each group.

Save	Delete				
Create, read, and update accessions and top containers Group					
containers -					
Description *	Create, read, and update accession				
Members	Username Add Remove				
	mac93 cmc279				
Members can:	transfer the entire contents of a repository				
	manage this repository (change groups and other settings)				
	create/update accessions in this repository				

For instance, if you want a user to be able to create accessions AND resources, you must add that user to both the "Create, read, and update accessions and top containers" group and the "Create, read and update resources and top containers" group. A user can be assigned to a group by entering her NetID in the "Members" field of a group. This step must be repeated for each group that a user will be assigned to.

Mar	nage User Acce	SS	6
	Username mc2343		
	Full name mc2343		
Gro	ups		
	classifications	Create, read, update and delete classification terms (affects all repositories)	
	container-profiles	Create, read, update and delete container profile records (affects all repositories)	
	create-accessions	Create, read, and update accessions and top containers	
0	create-digital-objects	Create, read and update digital objects	
	create-events	Create, read and update event records	
	create-resources	Create, read and update resources and top containers	
	delete-records	Delete records from this repository	
	import-jobs	Initiate and cancel an import job	
	merge-records	Merge records from this repository	
	repository-managers	Manage a repository (manage locations, user groups, department codes, user access)	
	subject-agent	Create, read, merge, update and delete subject or agent records (affects all repositories)	
	suppress-records	Suppress records from this repository	

Multiple user groups may also be assigned to a user by selecting their username under Manage Users, then selecting Edit Groups. User groups can be added or removed by checking and unchecking the check boxes next to each user group. See the <u>User Groups at Yale</u> section of this document for definitions and permissions associated with each group.

Guidance for Assigning Permissions

Repository managers internal to the repository

Repository managers generally have the following permissions within their repository:

- Assessments -- Create, read, update and delete assessment records
- Create-accessions -- Create, read, and update accessions and top containers
- Create-digital-object -- Create, read and update digital objects
- Create-events -- Create, read and update event records
- Create-resources -- Create, read and update resources and top containers
- Delete-records -- Delete records from this repository
- Import-jobs -- Initiate and cancel an import job
- Manage-top-containers -- Delete or bulk update top containers in this repository
- Merge-records -- Merge records from this repository
- Repository-managers -- Manage a repository (manage locations, user groups, department codes, user access)
- Subject-agent -- Create, read, merge, update and delete subject or agent records (affects all repositories)
- Suppress-records -- Suppress records from this repository
- Transfer-distinct-records -- Transfer distinct records across a repository
- View-records -- View (non-suppressed) records in this repository
- View-suppressed-records -- View suppressed records in this repository
- Vocabulary-classification -- Create, read, update and delete vocabulary or classification terms (affects all repositories)

Archivist staff members internal to the repository

Archivist staff members generally have the following permissions within their repository:

- Assessments -- Create, read, update and delete assessment records
- Create-accessions -- Create, read, and update accessions and top containers
- Create-digital-objects -- Create, read and update digital objects
- Create-events -- Create, read and update event records
- Create-resources -- Create, read and update resources and top containers
- Delete-records -- Delete records from this repository
- Import-jobs -- Initiate and cancel an import job
- Manage-top-containers -- Delete or bulk update top containers in this repository
- Merge-records -- Merge records from this repository
- Subject-agent -- Create, read, merge, update and delete subject or agent records (affects all repositories)
- View-records -- View (non-suppressed) records in this repository

- View-suppressed-records -- View suppressed records in this repository
- Vocabulary-classification -- Create, read, update and delete vocabulary or classification terms (affects all repositories)

Technical services support staff members internal to the repository

Technical services support staff members generally have the following permissions within their repository:

- Assessments -- Create, read, update and delete assessment records
- Create-accessions -- Create, read, and update accessions and top containers
- Create-digital-objects -- Create, read and update digital objects
- Create-events -- Create, read and update event records
- Create-resources -- Create, read and update resources and top containers
- Delete-records -- Delete records from this repository
- Import-jobs -- Initiate and cancel an import job
- Manage-top-containers -- Delete or bulk update top containers in this repository
- Merge-records -- Merge records from this repository
- Subject-agent -- Create, read, merge, update and delete subject or agent records (affects all repositories)
- View-records -- View (non-suppressed) records in this repository
- Vocabulary-classification -- Create, read, update and delete vocabulary or classification terms (affects all repositories)

<u>Staff members internal to the repository without regular data entry responsibilities</u> Non-technical services staff members generally have the following permissions within their repository:

• View-records -- View (non-suppressed) records in this repository

The following additional permissions may also be added in some instances, if the staff member requires these permissions for their work and has received proper training:

- Create-accessions -- Create, read, and update accessions and top containers
- Create-digital-objects -- Create, read and update digital objects
- Create-events -- Create, read and update event records
- Create-resources -- Create, read and update resources and top containers

Student staff members in the repository

Student staff members generally have the following permissions within their repository:

- Create-events -- Create, read and update event records
- Create-resources -- Create, read and update resources and top containers
- Manage-top-containers -- Delete or bulk update top containers in this repository
- View-records -- View (non-suppressed) records in this repository

Staff members external to the repository

In some cases, staff members at Yale have repository permissions for repositories outside of their home repository. For example, as noted above, the YAMS co-chairs have system administrator permissions. In some cases, staff members in one repository or department require permissions in another repository. Such permissions are granted by the repository managers on a case-by-case basis and are documented by YAMS in a spreadsheet of who has which exceptional permissions and why. YAMS periodically audits that list against the Account Manager.

User Groups at Yale

User groups at Yale are comprised of a set of functions that a user can perform. These functions are hard-coded into the application and not changeable. This means that although we have a great deal of flexibility in assigning permissions as sets of these hard-coded functions, there are some options that are simply not available. For instance, the "view records" function gives a user permission to view all non-suppressed records in a repository. At this time, there is no option to only let users see a single record type (e.g., only accessions or only resources).

Yale User Permission Groups include the following:

Create, read, update and delete assessment records*

assessments X create/update assessment records X delete assessment records *BRBL only as of 6/2020

Manage a repository (manage locations, user groups, department codes, user access) repository-managers

X manage this repository (change groups and other settings) X create and run a background job X cancel a background job

Transfer the entire contents of a repository

transfer-contents X transfer the entire contents of a repository

Transfer distinct records across a repository

transfer-distinct-records X transfer major record types between repositories

Create, read, and update accessions and top containers

create-accessions X create/update accessions in this repository X view the records in this repository X create/update top container records

Create, read and update resources and top containers

create-resources X create/update resources in this repository X view the records in this repository X create/update top container records X delete/bulk update top container records *BRBL X manage RDE templates

Create, read and update digital objects

create-digital-objects X create/update digital objects in this repository X view the records in this repository

Create, read and update event records

create-events X create/update event records in this repository X view the records in this repository

Create, read, update and delete container profile records (affects all repositories)

container-profiles X create/update/delete container profile records

Suppress records from this repository

suppress-records X suppress the major record types in this repository X view suppressed records in this repository

Delete records from this repository

delete-records X delete event records in this repository X delete the major record types in this repository X delete/bulk update top container records

Delete or bulk update top containers in this repository

manage-top-containers X delete/bulk update top container records

Merge records from this repository

merge-records X merge the major record types in this repository

View suppressed records in this repository

 $\ensuremath{\textit{view-suppressed-records}}\xspace$ X view suppressed records in this repository

View (non-suppressed) records in this repository

view-records X view the records in this repository

Initiate and cancel an import job

import-jobs X create/update resources in this repository *BRBL only X view the records in this repository *BRBL only X initiate import jobs X cancel an import job X merge the major records types in this repository **BRBL only* X create and run a background job X cancel a background job

Create, merge, update and delete subject or agent records (affects all repositories) subject-agent

X create/update/delete subject records

X create/update/delete agent records

X merge agent/subject records

Create, update and delete vocabulary or classification terms (affects all repositories) vocabulary-classification

X create/update classifications and classification terms X delete classifications and classification terms X create/update/delete vocabulary records

Examples of custom Yale User Permission groups include:

Printed Acquisitions*

Printed-Acq X create/update accessions in this repository X create/update event records in this repository X view the records in this repository X initiate import jobs X cancel an import job *BRBL only

Student workers*

MusicLibraryStudentStaff X create/update resources in this repository X view the records in this repository X create and update top container records *Music only

Delete/Cancel/Transfer permissions not explicitly specified in other groups* higher_level_permissions

X transfer the entire contents of a repository X delete event records in this repository X transfer major record types between repositories X view suppressed records in this repository X create/update classifications and classification terms X delete classifications and classification terms X delete classifications and classification terms X cancel an import job X merge the major record types in this repository *Fortunoff Testimonies only

User Permission Groups provided in ArchivesSpace by Default

System Administrator

Has all read/write and functional permissions for all repositories sharing the ArchivesSpace installation.

Advanced Data Entry users of the [Repo name] repository*

repository-advanced-data-entry X create/update accessions in this repository X create/update resources in this repository X create/update digital objects in this repository X create/update event records in this repository X view the records in this repository X initiate import jobs X create/update/delete subject records X create/update/delete agent records X create/update/delete vocabulary records X create/update/delete vocabulary records X create/update top container records X delete/bulk update top container records X create/update/delete container profile records X create/update/delete location profile records X create and run a background job

Archivists of the [Repo name] repository*

repository-archivists

- X create/update accessions in this repository
- X create/update resources in this repository
- X create/update digital objects in this repository
- X create/update event records in this repository
- X view the records in this repository
- X initiate import jobs
- X create/update/delete subject records
- X create/update/delete agent records
- X create/update/delete vocabulary records
- X create/update top container records
- X delete/bulk update top container records
- X create/update/delete container profile records
- X create/update/delete location profile records
- X create and run a background job

Basic data entry users of the [Repo name] repository*

repository-basic-data-entry

- X create/update accessions in this repository
- X create/update resources in this repository
- X create/update digital objects in this repository
- X view the records in this repository
- X create and run a background job

Managers of the [Repo name] repository*

repository-managers

- X manage this repository
- X create/update accessions in this repository
- X create/update resources in this repository

- X create/update digital objects in this repository X create/update event records in this repository X suppress the major record types in this repository X delete the major record types in this repository X view the records in this repository X initiate import jobs X create/update/delete subject records X create/update/delete agent records X create/update/delete vocabulary records X create/update/delete vocabulary records X create/update top container records X delete/bulk update top container records X create/update/delete container profile records X manage RDE templates X create/update/delete location profile records X create and run a background job
- X cancel a background job

Project managers of the [Repo name] repository*

repository-project-managers

X create/update accessions in this repository X create/update resources in this repository X create/update digital objects in this repository X create/update event records in this repository X suppress the major record types in this repository X delete the major record types in this repository X view the records in this repository X initiate import jobs X create/update/delete subject records X create/update/delete agent records X create/update/delete vocabulary records X merge agent/subject records X create/update top container records X delete/bulk update top container records X create/update/delete container profile records X create/update/delete location profile records X create and run a background job X cancel a background job

Viewers of the [Repo name] repository*

repository-viewers

X view the records in this repository

Creating and managing User records

Only three elements are required to create a user record, one of which must be confirmed by re-entering its value.

- **Username:** The login name the user will use to access an ArchivesSpace repository.
- Full name: The full given and surname of the user.
- **Password/Confirm Password:** The password the user will use, along with her or his username, to access the API

New user records are created via the user account creation process described on the Yale Archival Management Systems Committee LibGuide: https://guides.library.yale.edu/c.php?g=296249&p=4694567

After user records are created, repository managers should immediately edit the corresponding agent record to include the following in the agent's bioghist note: Yale NetID; department; title; and dates of service (e.g. Archivist, Beinecke Library (2010-2017); NetID: abc123).

Editing a User record

- 1. Select Manage User Access on the Gear option on the top toolbar.
- 2. Click on the Edit option for the User record to be edited.
- 3. Update the record as needed.
- 4. Click on **Update Account** to save the updated User record.

Deleting a User record

As per the Yale ArchivesSpace User Management Policy, User records are not deleted.

Location Records

Functional overview

Location records describe any storage locations—shelves, drawers, file cabinets, bins, walls, etc.—where archival materials are stored. Location records are designed to track both the permanent and temporary locations of materials.

Location records are intended for physical shelving spaces and not for web-accessible file locations. Locations for materials on the web are managed via URIs recorded as part of Digital Object records.

Location records use a coordinate system to represent a repository's storage space. For example, a coordinate may be a range, shelf, or flat file storage number. Up to three of these coordinates can be recorded. If storage units have not yet been assigned some sort of unique identifier, they will need to be named in some manner in order to create Location records in ArchivesSpace. Location records can be entered and edited at any time, but it may be most effective to create them all at once for an entire repository and link to them as needed.

Coordinates have labels and indicators. A label may be "Shelf", "Cabinet", etc., and an indicator would be "1", "2e7", etc. It is important to not have labels and indicators in the same field.

AS Location	Use for	Example(s)	Notes
Building	Unique nickname for the Building	SMLLSFBRBL1	
Floor	DO NOT USE if an official room number is available		Using official room numbers; should negate need for Floor. Only use for non-LSF locations
Room	Use for non-LSF room indicator as per official building map	• B51-A	Only use for non-LSF locations
Area	DO NOT USE		
Barcode			Only use for non-LSF locations
Classification	DO NOT USE		
Coordinate Label 1	Primary location coordinate	 Shelving Range Microfilm cabinet Flat storage cabinet LSF 	For the LSF location only; the building name is also the Coordinate 1 Label (this is because a building name and Coordinate 1 Label or Indicator are required for a

Yale Locations Guidelines

			valid Location record.)
Coordinate Indicator 1			Only use for non-LSF locations
Coordinate Label 2	Use for secondary location coordinate	Shelving SectionsCabinet Drawers	Only use for non-LSF locations
Coordinate Indicator 2			Only use for non-LSF locations
Coordinate Label 3	Use for tertiary location coordinate	Shelf	Only use for non-LSF locations
Coordinate Indicator 3			Only use for non-LSF locations

Example of an MSSA locations

Building	Floor	Room	Area	Barcod e	Classifi cation	Coordin ate Label 1	Coordin ate Indicato r 1	Coordin ate Labe 2I	Coordin ate Indicato r 2	Coordin ate Label 3	Coordin ate Indicato r 3
SML		B51-A				Range	1	Section	А	Shelf	3
LSF						LSF					
SML		B54				Cabinet	A	Drawer	1		

(NOTE: All location coordinate identifiers are UPPERCASE.)

Creating and managing Location records

Location records can be created one at a time before or at the time of accession or resource description. As a time-saving device, Location records can also be created in batches in advance of linking them to collection materials or as new storage units are established. Those Location records can then be assigned to accessions and resources as needed. Be aware, however, that locations cannot be deleted in batches.

Creating single Location records

- 1. On the main toolbar, click **Create**, select **Location** and then select Single Location.
- 2. Record a value for **Building Name**. This is a required field.
- 3. Enter either **Coordinate Label 1** and **Coordinate Indicator 1** or a value for **Barcode**. This is the minimum amount of data required for a single Location record.

(Do not use **Classification Number**.)

 Save the Location record by pressing the Save Location command button at the bottom of the record. If entering more than one single Location record, click on the +1 button. This will save the current record and open a new Location record template.

Building 🗮	Overly Gothic Library	
Floor	Main	
Room	YNHSC	
Area	Stacks	
Barcode 🍁		
Classification 🌸		
Coordinate Label 1 🌸	Range	
Coordinate Indicator 1 🌞	1	
Coordinate Label 2	Section	
Coordinate Indicator 2	Α	
Coordinate Label 3	Shelf	
Coordinate Indicator 3	1	
Save Location +1		

Creating multiple Location records

- 1. On the main toolbar, click **Create**, select **Location**, and then select Create Batch Locations.
- In the Base Location section, record a value for Building Name. This is a required field. You can also enter data in other fields in the Base Location section if you wish, but do not enter coordinate information here.

ase Location		;
Define the base values that will	be applied to all locations generated from the Coordinate Ranges below.	
Temporary?		
Temporary	•	
Building *		
Floor		
Room		
Area		
Location Profile	Type to search available records	
Repository	Type to search available records	
Functions		

- In the Coordinate Ranges section, enter values for Coordinate Range 1's Label, Range Start, and Range End. This is the minimum amount of data required to generate a batch of locations.
- 4. Enter values for **Coordinate Range 2** and **Coordinate Range 3** if warranted.

Coordinate Range			
	1	4	
2 Section	A	J	
Coordinate Range Shelf	1	7	

5. You may review your locations to make sure they are correctly formed by clicking on the **Preview Locations** button.

Preview Locations

Number of Locations: 280

1.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: A, Shelf: 1]
2.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: A, Shelf: 2]
З.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: A, Shelf: 3]
4.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: A, Shelf: 4]
5.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: A, Shelf: 5]
6.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: A, Shelf: 6]
7.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: A, Shelf: 7]
8.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: B, Shelf: 1]
9.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: B, Shelf: 2]
10.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: B, Shelf: 3]
11.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: B, Shelf: 4]
12.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: B, Shelf: 5]
13.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: B, Shelf: 6]
14.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: B, Shelf: 7]
15.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: C, Shelf: 1]
16.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: C, Shelf: 2]
17.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: C, Shelf: 3]
18.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: C, Shelf: 4]
19.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: C, Shelf: 5]
20.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: C, Shelf: 6]
21.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: C, Shelf: 7]
22.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: D, Shelf: 1]
23.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: D, Shelf: 2]
24.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: D, Shelf: 3]
25.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: D, Shelf: 4]
26.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: D, Shelf: 5]
27.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: D, Shelf: 6]
28.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: D, Shelf: 7]
29.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: E, Shelf: 1]
30.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: E, Shelf: 2]
31.	Overly Gothic Library, Main, YNHSC, Stads [Range: 1, Section: E, Shelf: 3]
32.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: E, Shelf: 4]
33.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: E, Shelf: 5]
34.	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: E, Shelf: 6]
25	Overla Cathiel Charles Maile Million Charles Deserved, Cathies, F. Charles, F. Charles

 Click on the Create Locations button to generate the batch of Location records (the number of records generated is determined by the coordinate information provided). Generate additional batches of records by changing values for the coordinates or, if appropriate, values for the shelving location.

Managing Top Containers

Functional Overview

One feature of ArchivesSpace is the ability to act on containers as distinct entities, as well as the ability to act on them in bulk. This section is an introduction to using the "Manage Top Containers" function in ArchivesSpace.

Navigating to the Manage Top Container Function

"Manage Top Containers" is available under the gear menu for the repository name.

	Select Repository 👻	System - 2 ac2254 - 0	
		mssa 🌣 🛛 😢	
/ the Yale A	rchival Management Systems	Manage Groups Manage User Access User Preference Defaults Manage Top Containers	
ng is unclea	ır to you.	Background Jobs	
		Reports Plug-ins Department Codes	

Searching

The manage top container view is both a way to act on containers and a useful search tool.

To search for distinct top containers, a number of fields can be used in combination with one another.

• **Keyword search**: This searches all fields in the top container view -- resource name, resource identifier, accession name, accession identifier, container profile name, container indicator, container barcode, and current location. You can perform a boolean NOT operation by putting a minus sign in front of the text in the keyword search term.

- **Barcode:** Searches by barcode of the top container
- **Resource:** Start typing to find the resource you want to enter, or click on the triangle at the end of the field to browse.
- Accession: Start typing to find the accession you want to enter, or click on the triangle at the end of the field to browse.
- **Container Profile:** Start typing to find the container profile you want to enter, or click on the triangle at the end of the field to browse.
- Location: Start typing to find the location you want to enter, or click on the triangle at the end of the field to browse. Please note that because of a known bug in the application, typing a hyphen will result in the typeahead not producing any results.
- Exported to ILS
- The **Unassociated Containers** search is primarily to support clean-up. If a resource or accession record is deleted, the top containers created as part of that record will still remain. By searching for "unassociated containers", you can find and delete containers that are no longer in use.

Examples of search:

1. See all of the distinct top containers in a collection. In this example, I want to see which containers are in the Yale Athletics Photographs collection.

Тс	op Contair	ners									
	Keyword]			
	Resource	🔳 Yale	Athletics Photogra	aphs	×	•					
	Accession	Type to	search available rec	ords		·					
	Container Profile	Type to	search available rec	ords		•					
	Location	Type to	search available rec	ords		•					
	Exported to ILS			\$							
	Unassociated containers			\$							
Clic	tching results: 96 k a column to set the sort k a row to select it for bulk Resource/Accession	operations	Hold alt while clicki	ng a checkbo	x to select, or uns			II & Itom ID	Restricted?		perations -
			Container Profile			Current Location	ILS Holding ID	ILS Item ID		•	
	RU691 Yale athletics photographs	Series 1		DR15F50	3900205194810	Cabinet A			False	Not exported	View Edit
						[Drawer: 15]					
	RU691 Yale athletics photographs	Series 1		DR15F51	3900205194811				False	Not exported	View Edit

2. **Find all of the containers in a particular location.** In this example, I want to know all of the containers that are house in SML 150-B, Drawer 1.

Το	op Contain	ers									
	Keyword										
	Resource	Type to s	earch available reco	rds		•					
	Accession	Type to s	earch available reco	rds		•					
	Container Profile	Type to s	earch available reco	rds		•					
	Location	♥ SML, :	150-B [Drawer: 1]		×	-					
	Exported to ILS			\$							
	Unassociated containers			\$							
Clic	tching results: 49 :k a column to set the sort orderir :k a row to select it for bulk opera	-			t, or unselect, multpl	a previous rows.	Search			Bu	Ik Operations ▼
	Resource/Accession	Series 🔺	Container Profile	Indicator 🔺	Barcode	Current Location	ILS Holding ID	ILS Item ID	Restricted?	Exported to ILS	
	HM41 Yale Old and New Scrapbooks - compiled by Arnold Guyot Dana (Yale 1885) [microform]			1U	39002075045402	SML, 150-B [Drawer: 1]			False	Not exported	View Edit
	HM41 Yale Old and New Scrapbooks - compiled by Arnold Guyot Dana (Yale 1885) [microform]			2U	39002075045410	SML, 150-B [Drawer: 1]			False	Not exported	View Edit
	HM41 Yale Old and New Scrapbooks - compiled by Arnold Guyot Dana (Yale			3U	39002075045428	SML, 150-B [Drawer: 1]			False	Not exported	View Edit

In this example, the location is entered in the "Location" field and the results show us that there are 49 containers that match this location. The results tell us which resource or accession this container belongs to, which series (if applicable), container profiles, container numbers, barcodes, ILS information and restriction information.\

3. **Find examples of container profiles**. For instance, you may know that all "blue" boxes are non-archival and want to bring them together for a re-housing project.

Containers Container Keyword Resource Accession Container Profile Location Exported to ILS sociated containers	Type to s Type to s blue [measure Type to s	earch available re earch available re 14d, 10.5h, 4w d by width eearch available re	inches] extra icords	ent ×	•					
Keyword Resource Accession Container Profile Location Exported to ILS	Type to s Type to s blue [measure Type to s	earch available re 14d, 10.5h, 4w d by width	inches] extra icords	ent ×	•]			
Resource Accession Container Profile Location Exported to ILS	Type to s Type to s Type to s Type to s Type to s	earch available re 14d, 10.5h, 4w d by width	inches] extra icords	ent ×	•					
Accession Container Profile Location Exported to ILS	Type to s	earch available re 14d, 10.5h, 4w d by width	inches] extra icords	ent ×	•					
Container Profile Location Exported to ILS	Image: blue [measure Type to s	14d, 10.5h, 4w ed by width	inches] extension	ent ×	•					
Location Exported to ILS	Type to s	d by width	cords		_					
Exported to ILS		search available re								
ociated containers			\$							
			\$							
									Bulk C	perations
	k operations. H	Hold alt while click	king a checkb	ox to select, or uns			ILS Item ID	Restricted?	Exported to ILS	
232 Carl Louis on papers	4v m	w inches] extent neasured by	1	39002042626375	LSF [LSF: unspecified]			False	Not exported	View
		w inches] extent	4	39002042529926	LSF [LSF: unspecified]			False	Not exported	View
232	e/Accession - 2 Carl Louis	2 Carl Louis papers 5 Arend papers 4	Participation Series Container Profile 2 Carl Louis papers blue [14d, 10.5h, 4w inches] extent measured by width 5 Arend blue [14d, 10.5h,	blue Container Profile Indicator 2 Carl Louis blue 14d, 10.5h, 4w inches] extent measured by width 1 5 Arend papers blue 14d, 10.5h, 4w inches] extent measured by 4	e/Accession · Series · Container Profile Indicator · Barcode 2 Carl Louis papers blue [14d, 10.5h, 4 winches] extent measured by width 1 39002042626375 5 Arend papers blue [14d, 10.5h, 4 blue [14d, 10.5h, 4 winches] extent measured by 39002042529926	a/Accession - Series Container Profile Indicator - Barcode Current Location 2 Carl Louis papers blue [14d, 10.5h, 4w inches] extent measured by width 1 39002042626375 LSF [LSF: unspecified] 5 Arend papers blue [14d, 10.5h, 4w inches] extent measured by 4 39002042529926 LSF [LSF: unspecified]	2 Carl Louis blue [14d, 10.5h, 4w inches] extent measured by width 1 39002042626375 LSF [LSF: unspecified] 5 Arend papers blue [14d, 10.5h, 4w inches] extent weasured by 4 39002042529926 LSF [LSF: unspecified]	Accession · Series · Container Profile Indicator · Barcode Current Location ILS Holding ID ILS Item ID 2 Carl Louis papers blue [14d, 10.5h, winches] extent measured by width 1 39002042626375 LSF [LSF: unspecified] ILS Holding ID ILS Item ID 5 Arend papers blue [14d, 10.5h, winches] extent measured by 1 39002042626375 LSF [LSF: unspecified] ILS Holding ID ILS Item ID	Accession - Series Container Profile Indicator - Barcode Current Location ILS Holding ID ILS Item ID Restricted? 2 Carl Louis papers blue [14d, 10.5h, winches] extent measured by width 1 39002042626375 LSF [LSF: unspecified] ILS Holding ID ILS Item ID False 5 Arend papers blue [14d, 10.5h, 4winches] extent measured by 390020425292926 LSF [LSF: unspecified] False False	Accession Series Container Profile Indicator Barcode Current Location ILS Holding ID ILS Item ID Restricted? Exported to ILS 2 Carl Louis papers blue [14d, 10.5h, 4w inches] extent measured by width 1 39002042626375 LSF [LSF: unspecified] Image: Carl Louis papers False Not exported to ILS 5 Arend papers blue [14d, 10.5h, 4w inches] extent measured by 39002042529926 LSF [LSF: unspecified] False Not exported

In this example, I searched for a container profile of "blue" and found that there are two top containers that have that container profile. I now know their location, their barcode, and the resource record associated with them, which will make it possible to do a re-housing project.

Updating elements from containers in bulk

Selecting top containers:

From within a result set, there is the ability to select all containers, select no containers, select containers individually (as a set), or select from a contiguous range. Click a row or rows to select it for bulk operations.

From the "manage top containers" screen is the ability to update the following elements:

at	ching results: 2									Update ILS H	lolding IDs
ck	< a column to set the sort orderir	na. Hold shift	to sort by multiple columns							Update Cont	ainer Profiles
	a row to select it for bulk opera			o select, or unse	lect, multple previous r	ows.				Update Loca	tions
•	Resource/Accession	Series .	Container Profile	Indicator .	Barcode	Current Location	ILS Holding ID	ILS Item ID	Restricted?	Rapid Barco	de Entry
	MS1232 Carl Louis Mortison papers		blue [14d, 10.5h, 4w inches] extent measured by width	1	39002042626375	LSF [LSF: unspecified]			False	Delete Top C	containers
)	MS1245 Arend Bouhuys papers		blue [14d, 10.5h, 4w inches] extent measured by width	4	39002042529926	LSF [LSF: unspecified]			False	Not exported	View Ed

Update ILS Holding IDs

This may be used to reconcile the Voyager holdings ID for containers. There is no current use for this at Yale.

Update Container Profiles

This is an opportunity to set information about container profiles in bulk.

Update Locations

This function allows the user to change the locations of containers singularly or en masse to a new permanent location or locations.

Update Locations	×
Choose a Location for all selected containers.	×
 RU1134, Container 1 [39002112594271] RU1134, Container 1U [39002112594289] 	
Location V Music Library, SML, Basement, Cage [Range: 6, × Section: D, Shelf: 2]	
Update 2 records	Cancel

Rapid Barcode Entry

With this feature, an archivist can enter all of the barcodes for a group of containers at once. Note that barcodes cannot be repeated within the system and that a specified barcode length can be set. For YUL repositories, all barcodes must be 14 digits.

Delete Top Containers

This option removes top containers and all information contained therein. It does not remove information in resource records, components, or accessions, although it does break the link between these records and a top container.

Container Profile Records

Functional Overview

Container profiles are associated with top containers, and provide information about the physical container in which archival materials are housed. With this data, we can calculate how much space a collection occupies.

card box (12d 6h 9w) Container Profile

Basic Information	on
Name *	card box (12d 6h 9w)
URL	
Dimension Units *	Inches
Extent Dimension *	Width -
Depth *	12
Height *	6
Width *	9

Associating an existing container profile with a top container record

• Instructions for this can be found in the <u>Managing Top Containers</u> section of the manual.

Creating a container profile

On the main toolbar, click Plug-ins and select Manage Container Profiles.

In the upper right corner of the Container Profiles main page, click Create Container Profile.

Enter the following information

- Name A descriptive name for the container type. Since this value must be unique, we also include a summary of the container's dimensions in parentheses. See below for guidance on general name types for container profiles.
- Dimension units The unit of measurement used to measure the dimensions of a container. Container profile dimensions are always measured in inches.
- Extent Dimension The dimension of a container used to measure linear extent. **Width** is always used to measure linear extent at Yale.
- Depth, Height, and Width measurements of the container. When measuring a container, you should always round up to the nearest whole inch.
 - Depth represents the distance from the front of the shelf to the back of the shelf.
 - Height represents the distance from the bottom of the box upwards.
 - Width is the edge of the container that faces out on the shelf.

- For flat boxes, the long edge is measured as width.
- For containers in which materials are stored upright (i.e. archive boxes, record cartons, card boxes, etc.), the edge facing the front of the shelf (often the short edge) is measured as width.
- For two-dimensional containers (folders of any size), the long side should be measured as width and the height should be measured as 0.5 inches.

Click Save Container Profile.

Rules for creating container profiles

- Permission to create container profiles is given at the discretion of repository managers.
- Container profiles are shared across all repositories.
- Container profiles for most standard-sized, commercially-produced containers used in Yale repositories have already been created in ArchivesSpace. Before creating a new container profile for a standard-sized box, please search the existing container profiles to confirm that it doesn't already exist.
- All containers are measured to the nearest inch on each side, with the exception of folders, which are consistently measured as being 0.25 inches high. This means that there may be two different containers of relatively different sizes that belong to the same container profile. Since the goal of container profiles is to give a ballpark estimate of the size of our holdings, these marginal differences are acceptable.
 - n.b. -- a folder of any size should be referred to as a folder (including broadside, folio folder, etc.) Because of the uniqueness constraint, a folder's name should include its width and depth dimensions. There's no need to include its height dimension, since all folders are assigned a default height of 0.25 inches.
- For flat boxes and folders, assign width to the longest side.
- Container profiles refer to the boxes in which materials are stored. In some cases, container profile names may refer to a particular material or carrier type. Keep in mind, however, that in all cases, the container profile name has nothing to do with the materials therein.
 - Example: A set of earrings may be kept in a 5-inch audiotape box. Never assume that the container profile name refers to the box's contents.

Container profile names

In order to minimize the possible proliferation of names, we've decided on a small group of name types. When creating a container profile, please use a name type from this list. If no value on this list describes the container that you would like to create a profile for, please contact the <u>Yale Archival Management Systems Committee</u>.

Since container profile names must be unique, the name should be a combination of the name type and a summary of the dimensions.

Examples

• flat box (21d 1.5h 25w)

Container profiles for custom-made boxes

Many Yale repositories use custom-made boxes to house oddly-sized or shaped materials that won't fit safely into standard-sized containers. In order to prevent an unmanageable proliferation of container profiles in ArchivesSpace, a single set of uniform container profiles for custom boxes has been created. These container profiles correspond approximately to the most common types and dimensions of custom boxes used in Yale repositories. They are as follows:

- Custom box [vertical octavo, 1" wide] (1" w x 10" h x 9" d)
- Custom box [vertical octavo, 3" wide] (3" w x 10" h x 9" d)
- Custom box [vertical quarto, 1" wide] (1" w x 15" h x 13" d)
- Custom box [vertical quarto, 3" wide] (3" w x 15" h x 13" d)
- Custom box [flat, 12" wide] (12" w x 3" h x 10" d)
- Custom box [flat, 18" wide] (18" w x 3" h x 14" d)
- Custom box [flat, 24" wide] (24" w x 3" h x 20" d)
- Custom box [flat, 30" wide] (30" w x 3" h x 24" d)
- Custom box [flat, 36" wide] (36" w x 3" h x 30" d)
- Custom box [flat, 42" wide] (42" w x 3" h x 36" d)

Rules for assigning container profiles to custom containers

- For containers smaller than 42 inches in width, round up to the next closest size container.
- For containers larger than 42 inches in width, assign "Custom box (flat, 42" wide) (42" w x 3" h x 36" d)"
- For custom containers made for objects that do not correspond to the above standard custom boxes, indicate: Object box (#" w x #" h x #" d)

Strategies for searching, browsing, and choosing container profiles

- When searching for a container profile in a typeahead field (for example, in the Create Top Container window), look for words in bold text in your search results. When an exact match for your search term(s) is found in a record, that term will appear in bold.
- Using the Browse feature provides you with a greater number of tools for finding container profile records. To browse for a container profile from the Create Top Container Window, open the drop-down menu next to the typeahead and click on Browse. Some tips for browsing top container records:

- In the search field in the top left corner of the Browse window, you can use quotation marks to search for an exact phrase. If you use the correct container profile name (example: "archive half legal"), this will make your search more accurate and greatly reduce your search results.
- On the left side of the browser window, you can browse containers according to their height, width, or depth dimensions (but not all three at the same time). Click on the link next to the desired dimension and measurement to see all container profile records for boxes that include that dimension.

Accession Records

Functional overview

Accession records store information about the receipt and legal transfer of archival materials. An accession may be a single item or an aggregation of materials. It may be the beginning of a new resource or multiple resources, or an accrual to an existing resource.

Accession records may also be linked to other types of ArchivesSpace records, such as existing Resource, Digital Object, Subject, Agent, and even other Accession records.

Data in an Accession record can also be transferred into two types of records. It can be spawned into additional Accession records to reflect hierarchical or sibling relationships. It can also be spawned into a new Resource record. Edits to a spawned Resource record do not change the Accession record it came from. Only the first Accession record can be spawned to the Resource record; data from subsequent Accession records associated with the same resource will need to be entered manually. The process of spawning new Resource records from Accession records is covered in the <u>Spawning a Resource Record</u> section of this manual.

Creating and managing Accession records

ArchivesSpace requires two elements in an Accession record, though you may enter many more if warranted:

- Identifier
- Accession Date

Creating an Accession record

- 1. On the main toolbar, click **Create** and select **Accession**.
- 2. Enter the following information:

Accession Date: This field is automatically filled with the current date. Edit the accession date as necessary. The accession date may represent the date of the receipt of the materials or the invoice date. Assign according to your repository procedures.

Identifier: An accession identifier is comprised of three segments. The first segment is the fiscal year of the accession. This is set automatically based upon the assigned accession date. The second segment is a department code. If your repository has multiple departments, select the appropriate code from the drop-down menu. If your repository has only one department code, it will be assigned by default. The third segment is a four-digit number that is assigned in a sequence for each department and fiscal year. The third segment will be generated automatically upon saving the new accession record. Do not use this field for unique identifiers assigned to individual pieces of media for the purposes of tracking and managing the media.

A Browse ▼ Create ▼	Search Al	Records Q	*		E Beinecke	۰ -	
ome / Accessions / New Access	ion						
Basic Information	>	Save					
Dates		_					
Extents	>	New Acc	essi	ON Accession			
Agent Links	>	Basic Info	rmati	n			
Related Resources	>	Dusic into	maa				
Related Accessions	>		Title				
Subjects	>						
External Documents	>	Id	lentifier	2015 genam 🔻 XXXX			
Rights Statements	>			ganan (and a			
Instances	>	Accessio	n Date	2015-04-09 e.g. YYYY-MM-DD			
Deaccessions	>	Content Des	cription				
Collection Management	>						
Classifications	>	Condition Des	cription				
User Defined	>						
Material Types	>						
Payment Summary	>	Disp	osition				

3. Click **Save Accession**. If any required element is missing, you will be prompted to add the information, which you must do in order to save the record.

Adding further information to an Accession record

After the minimum information about an accession has been entered, you can continue to describe the accession using the sub-records available in the left navigation bar.

When you add a sub-record, depending on the type of record, specific fields may be required. If any required information is missing, you will be prompted to add the required information.

Below is a summary of selected additional, optional key data fields often used in the creation of accession records. In all cases, follow your repository's guidelines and supervisor's instructions when creating accession records.

Basic Information

- **Title:** Consult DACS and your repository's accession guidelines for advice on forming titles.
- **Content Description:** Open text field. A description of the types of material and topical contents of the accession. For born-digital materials, you may insert information such as operating systems, hardware information, and software dependencies here, if known.
- **Condition Description:** Open text field. A description of the physical condition of the contents of the accession, including any special handling requirements. Particular preservation concerns may be noted here, including issues of fragility or obsolescence.
- **Disposition:** Open text field. A note to describe a range of processes associated with implementing appraisal, destruction, and preservation decisions. Disposition is a comprehensive term that includes both destruction and transfer of records.
- **Inventory:** Open text field. A note that can capture a list of the contents of the accession.
- **Provenance:** Open text field. A note that provides source information about an accession, such as custodial history and detailed acquisition information.
- **Retention Rule:** Open text field. A note indicating the retention authority or rule for the accession.
- **General Note:** Open text field. A catch all note field for any information that does not fit in any of the more specifically defined fields. This field does not display in the Public User Interface, and should only be used for internal notes.
- Acquisition Type: Choose from a drop-down list. A categorical descriptor for the type of acquisition. Possible data values include deposit, gift, purchase, transfer. May be left unassigned if the acquisition type is unknown.
- **Resource Type:** Not used by Yale. A list of terms for categorizing resources into basic types.
- **Restrictions Apply:** Not used at Yale.
- **Publish:** Select or clear the check box. A selected check box indicates that this accession will be published to the Public User Interface.
- Access Restrictions: Select or clear the check box. A selected check box indicates that access to the materials is restricted.

- Access Restrictions Note: Open text field. A statement indicating what materials in the accession have access restrictions, what the authority of the restriction is, and for how long the restriction will be in effect. If Access Restrictions (see above) is selected this field should include a relevant explanation.
- **Use Restrictions:** Select or clear the check box. A selected check box indicates that there are use restrictions for materials in the accession.
- Use Restrictions Note: Open text field. A statement indicating which materials have use restrictions, how the materials can be used, what the authority of the restriction is, and for how long the restriction will be in effect. If Use Restrictions (see above) is selected this field should include a relevant explanation. Additional information may also be recorded in a Rights sub-record.

Dates sub-record

This sub-record identifies and records the date(s) that pertain to the creation, assembly, accumulation, and/or maintenance and use of the materials being described. The required fields are **Label** and **Type**.

- **Label:** Choose from a drop-down list. Describes the type of activity that the date signifies.
- **Expression:** A natural language expression specifying the date or date range of the materials is required when a normalized date is not recorded or when the date expression is different than the normalized date values. Examples include:
 - o 1870 circa 1879
 - o Easter 1925
 - o 1955-1959, undated
- **Type:** Choose from a drop-down list. Indicate the type of date sub-record, either a single date or a date range (inclusive or bulk). This is a required field for date sub-records.

Optionally, you may specify normalized date values. Normalized values can be input into the Begin and End date fields either manually in the YYYY, YYYY-MM, or YYYY-MM-DD formats, or by clicking on the calendar icon and choosing the appropriate date.

Label 🕷	Creation •	
Expression 🌸	Describe the date or date range	
		li li
Туре 🕷	Inclusive Dates •	
Begin	e.g. YYYY, YYYY-MM, or YYYY-MM-D	D
End	e.g. YYYY, YYYY-MM, or YYYY-MM-D	D
Certainty	τ	
Era	•	
Calendar	T	

Extents sub-record

This sub-record is used for recording the size of the described materials. The required fields are **Portion**, **Number**, and **Type**. Users may use multiple, parallel extent sub-records within a single accession record.

- **Portion:** Choose from a drop-down list. Used to specify whether an extent statement relates to the whole or a part of a given described aggregation or item. At least one extent sub-record should refer to the whole accession.
- **Number:** Open text field. A numeric value for indicating the number of units in the extent statement, e.g., 5, 11.5, 245. Used in conjunction with **Type** to provide a structured extent statement.
- **Type:** Choose from a drop-down list. A term indicating the type of unit used to measure the extent of materials described. For born-digital material that arrived on physical media, indicate the carrier type(s) (e.g. external hard drive). For born-digital material that arrived via transfer without a carrier, indicate quantity of data transferred in gigabytes.
- **Container Summary**: Open text field. A list of container and container types housing the materials described in the component record.
- **Physical Details**: Open text field. Other physical details of the materials described, e.g., analog, black and white, negatives.
- **Dimensions:** Open text field. The dimensions of the materials described.

Extent sub-records may be entered manually. Alternatively, Extent sub-records for archival components in Top Containers can be generated with the Extent Calculator button. The Extent Calculator creates a draft extent sub-record that may be edited before saving. Note: this will not replace an existing extent sub-record. If an existing sub-record becomes obsolete; the user must delete the old extent subrecord.

Save	Calculate Extent	Add Event -	Publish All	View Published	Export •	Merge 🕶	Transfer 🕶	Suppress	Delete
William H	enry Brewe	r pape	ers 📼	ource					0
Basic Infor	mation								0

Deaccessions sub-record

This sub-record identifies the scope and circumstances of materials permanently removed from the accession. The required fields are **Portion** and **Description**, as well as a **Deaccession Date**.

- **Portion:** Choose from a drop-down list. Options include "whole" and "part." If the entirety of the accession has been deaccessioned, select "whole." Otherwise, if not all of the accession has been deaccessioned, select "part."
- **Description:** Open text field. Describe the nature of the deaccessioned materials.
- **Reason:** Open text field. Summarize the reasons why the materials were deaccessioned.
- **Disposition:** Open text field. Describe what was done with the deaccessioned materials.
- Notification Given?: Boolean field. Select this field if any notice of the deaccession has been sent.
- **Deaccession Date:** Select the type of date (most likely a single date), then provide both a date expression value and a normalized "Begin" date.

Optionally, you may provide a deaccession extent sub-record. To do so, under the Deaccession Date, click "Add Extent." Required fields include **Portion**, **Number**, and **Type**.

Deaccessions		Add Deaccession
Portion *	Whole •	×
Description *		
		4
Reason		
Disposition		
Notification Given?		
Deaccession Date		
Label	* Deaccession •	
Expression	Describe the date or date range	
Туре	* Single •	
Begin	e.g. YYYY, YYYY-MM, or YYYY-MM-DD	

Material Types sub-record

This sub-record contains eleven Boolean fields that may be used to indicate the presence of specific material formats in the accession. There are no required fields. The material types that may be flagged by checking the corresponding box as follows:

- Books
- Games
- Maps
- Microforms
- Realia
- Serials
- Audiovisual Materials
- Computer Files
- Manuscripts
- Photographs
- Works of Art

Mate	rial Types	Add Material Type Flags
		×
	Books	Audiovisual Materials
	Games	Electronic Documents
	Maps	Manuscripts
	Microforms	Photographs
	Realia	Works of Art
	Serials	

If you frequently accession a particular type of material, as a user you may set default Material Type values that will automatically be selected when you create a Material Types sub-record. In the top toolbar, click on the drop-down menu next to your user name and select "My Repository Preferences." Default Material Types can be selected at the bottom of the page. After choosing your default values, click on save at the top of the page.

Payment Summary sub-record

This sub-record captures information regarding the details of payments made for purchased accessions. There are no required fields. Payment information consists of one Payment Summary and zero or more Payment sub-records. The Payment Summary may contain the following information:

- Total Price: A number representing the total cost of the purchased accession
- **Currency:** A controlled value list. Select the code correspondent to the currency in which all payments were made. USD (US Dollar) is the default. Other currencies may be selected by clicking on the "X" to clear the field, then either using the type-ahead functionality to find the appropriate currency code or by clicking on the down arrow and manually selecting from the list.
- In Lot: A Boolean field. Selecting "In Lot" will indicate that the accession combines multiple line items in an invoice.

Payment Summ	ary	Add Payment Summary
Total Price		×
Currency		
In Lot		

After the Payment Summary has been completed, you may add information about individual Payments. There are no required fields in a Payment sub-record. You may supply the following pieces of information:

- **Payment Date:** A normalized date field. Provide the date in YYYY-MM-DD format, or click on the calendar to select the date.
- Invoice Number: An open text field for capturing invoice numbers.
- **Fund Code:** A controlled value list of Fund codes. Select the fund with which the payment was made from the list by either using the type-ahead function or by clicking on the down arrow and selecting from the list.
- **Amount:** A number representing the amount of the payment.
- **USD Equivalent Amount:** If the payment is not in USD and your repository chooses to track cumulative expenditures, supply a number of the approximate amount spent in USD.
- **Authorizer:** A link to an agent. Select the agent record for the staff member responsible for authorizing the payment.
- Note: An open text field for recording any necessary or useful notes about the payment.

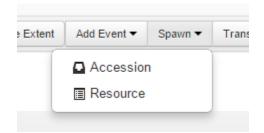
For simple transactions, a single Payment sub-record will suffice. You will need to supply multiple Payment sub-records if a single purchase is paid for on multiple funds, or if subsequent payments are scheduled for future dates.

Payments		Add Payment
Payment Date	2015-04-09	×
Invoice Number		
Fund Code	BEILEG - Edwin J. Beinecke Book	
Amount	500.00	
USD Equivalent Amount		
Authorizer	Type to search available records	
Note		

Spawning Accession Records

To create a copy of an existing Accession record, do the following:

- 1. Click on the Spawn option at the top of the Accession record template.
- 2. Select Accession.



3. The spawned Accession record will appear. Provide the appropriate Identifier and Accession Date and make additional edits as necessary.

4. Click Save.

All Basic Information is copied to the newly spawned Accession record except for the identifier and accession date. Other sections copied to the new record include the following: Dates, Extents, Agent Links, Subjects, and User Defined. Sections not copied to the new record include Related Resources, Related Accessions, External Documents, Rights Statements, Instances, Deaccessions, Collection Management, and Classifications.

Resource Records: Single-Level

Functional overview

Within the context of ArchivesSpace, resources can be defined as materials that are in the custody of an archival repository and are being controlled according to archival principles. An ArchivesSpace resource may be comprised of one item, or, more typically, it will be an aggregation of items that can be of any extent or complexity.

ArchivesSpace supports description of the resource as an intellectual entity and also as one or more physical or digital entities that may embody the intellectual item. The description of the archival resource can be supplemented with certain context and content descriptors (names and subjects).

Creating and managing Resource records

There are two ways to create Resource records in ArchivesSpace. One way is to create a Resource record within the Resource module. The other way is to "spawn" a Resource record from an existing Accession record. Both ways are described below and are subject to the same record requirements.

A Resource record must have the following data:

- Title
- Resource Identifier
- Level of Description, chosen from a controlled value list containing the values: class, collection, file, item, record group, series, subgroup, subseries, or other level
- Language
- Extents sub-record
- Dates sub-record

A valid Resource record may not satisfy all the DACS minimum requirements, as it may lack the following:

- Scope and Content note (Notes sub-record)
- Conditions Governing Access note (Notes sub-record)

Other DACS requirements, such as the **Reference Code Element**, are recorded in the ArchivesSpace repository record.

Your repository may have other elements that are required in every record.

Creating a Resource record

- 1. From the Main Screen, select Create and select the Resource option.
- 2. In the **Basic Information** area, record the **Title**, **Identifier** (which is where the collection call number is recorded), and **Level of Description** of the resource.
- 3. Record the primary **Language** (recommended for DACS compliance) of the materials in the resource.
- 4. Indicate if any restrictions apply to the resource by checking the Restrictions? checkbox. (Note: this is not used at Yale)
- 5. If you intend for your finding aid to be exported to YFAD, check "Publish?." Do not check this until all work has been completed and the finding aid is ready for publication.

Jedediah Horcrux Congreave fly fishing correspondence and photographs Resource

Basic Information	on		0
Title *	Jedediah Horcrux Congreave fly fishing	correspondence and photographs	
Identifier *	YNHSC.MS.29:		
Level of Description *	Collection •		
Resource Type	•		
Language	English	×	
Publish?	8		
Restrictions?			

- 6. For the Extents sub-record:
 - Indicate in **Portion** if the extent statement characterizes the entire resource ("Whole" default) or part of the resource ("Part"). One extent statement for the "Whole" resource is required, and one or more extent statements for parts of the resource may be recorded. For example, you might indicate that an entire collection has a

"whole" extent statement of 55 Linear Feet, as well as a "part" extent statement of 30 3.5" floppy disks (where the "part" extent statements may or may not add up to the whole)

- Record the **Number** for the extent measurement, e.g., 5.
- Select the **Type** of extent from the controlled value list, e.g., linear feet.
- Optionally, in **Container Summary** note the number and type of containers comprising the extent in the container summary, e.g., 3 record cartons, 4 archives boxes, and 3 oversized folders.
- Optionally, record specific **Physical Details** and **Dimensions**.
- Optionally, record one or more **Extents** statements for parts of the resource, e.g., the number of audiocassettes in the resource.

* Extents		Add Extent
Portion *	Whole	×
Number *	1	
Туре 🇯	Linear Feet •	
Container Summary Physical Details	1 record carton	
Dimensions		

- 7. Within the **Dates** sub-record, record the date(s) (recommended and required for DACS compliance) for the resource.
 - From the **Label** (required) controlled value list, select the term that best characterizes the date.
 - Enter a date **Expression** (natural language, e.g., "between May 1 and May 5, 1970") and/or normalized **Begin** and **End** dates.
 - From the **Type** (required) controlled value list, indicate if the date is for single, bulk, or inclusive date(s).

• If appropriate, select values for **Certainty**, **Era**, and **Calendar**.

Dates		Add Date
Label *	Creation •	×
Expression *	1925-1992	
		h
Туре 🗮	Inclusive Dates	
Begin	1925 e.g. YYYY, YYYY-MM, or Y	YYY-MM-DD
End	1992 e.g. YYYY, YYYY-MM, or Y	YYY-MM-DD
Certainty	•	
Era	•	
Calendar	•	

Save the record by clicking on **Save Resource** at the bottom of the record index or on the **Save** button at the top of the Resource record.

When you add a sub-record, depending on the type of record, specific fields may be required. If any required information is missing, you will be prompted to add the required information.

Spawning a Resource record

A preliminary Resource record can be generated from an Accession record. To do so, open the Accession record from which the Resource record will be spawned and then click on the **Spawn** option at the top of the Accession record template and choose Resource.

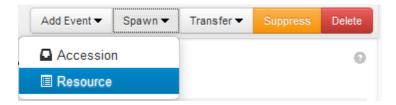
Some, but not all, of the information recorded in the Accession record will be copied to the newly created and linked Resource record.

The same Accession record can be used to spawn two or more Resource records, provided each spawned resource has a unique identifier. However, once a Resource record has been spawned from an Accession record, subsequent modifications to that Resource record need to be made manually (for example, manual updates will be needed to note the inclusion of subsequent accruals). A second, third, or later Accession record for an addition to a resource cannot be spawned to the existing Resource record. Those Accession records can be linked to the resource in order to show all the accessions that have been processed as part of the resource.

For first time accessions for newly acquired resources, think about the data you are inputting for the accession as the beginning of the Resource record. The more careful you are in creating quality content and formatting the accession data, the more work you can save when it comes time to create the Resource record.

Spawning and linking a preliminarily populated Resource record from an Accession record

1. Click on the **Spawn** option at the top of the Accession record template and select Resource.



- 2. Click on the option for Resource.
- 3. A Resource record template will load and will contain values carried forward from the Accession record.

Save		
Jedediah Ho and photogra	rcrux Congreave fly fishing correspondence aphs Resource	0
A new Resource has been spa	awned from Accession Jedediah Horcrux Congreave fly fishing correspondence and photographs	×
Basic Information	on	0
Title *	Jedediah Horcrux Congreave fly fishing correspondence and photographs	
Identifier *		
Level of Description *	•	
Resource Type	Collection •	

- 4. Complete the Resource record according to the input requirements for Resource records described above and the needs of the materials being described.
- 5. Click on **Save** to save the spawned Resource record.

The resulting Resource record will contain in its data fields some of the data recorded in the Accession record on which it is based. The table below identifies what parts of the Accession record are transferred to what parts of the Resource record:

Directly mapped fields	
Accession record elements: field label	Resource record elements: field label
Title	Title
Extent Portion	Extent Portion
Extent Number	Extent Number
Extent Type	Extent Type
Extent Container Summary	Extent Container Summary
Extent Physical Details	Extent Physical Details
Extent Dimensions	Extent Dimensions
Date Label	Date Label
Date Type	Date Type
Date Expression	Date Expression
Date Begin	Date Begin
Date End	Date End
Bulk Date Begin	Bulk Date Begin
Bulk Date End	Bulk Date End
Resource type	Resource type
Publish	Publish
Indirectly Mapped Fields	
Content Description	Scope and Contents Note
Condition Description	Physical Description Note
Accession Title	Accession Linked
Agent (Linked)	Agent (Linked)
Subject (Linked)	Subject (Linked)

Accession record to Resource record: mapped elements

Adding further information to a Resource record

Notes sub-records

Through the use of various notes, the description of an archival resource can be extended considerably. ArchivesSpace supports 29 notes, each of which can be repeated and all of which are available in the **Notes** section of the Resource record template. Use guidelines in DACS to formulate notes.

- Abstract
- Accruals Note
- Appraisal Note
- Arrangement Note
- Bibliography
- Biographical/Historical Note
- Conditions Governing Access Note

Information in this note can be made machine-actionable by entering a restriction begin date and restriction end date **OR** by choosing a restriction type. This information will serialize to our circulation system and will help manage the restriction status of materials in our care. While users may have a Conditions Governing Access Note without using the date begin and date end or restriction types, users should not use begin and end dates or restriction types without an accompanying Conditions Governing Access Note. See "Local Access Restriction Types" section for further information.

Multipart Note	
Persistent ID	
Label	
Туре 🐐	Conditions Governing Access 💠
Publish?	
Restriction Begin	2015-04-08
Restriction End	2034-01-01
Local Access Restriction Type	 Donor/university imposed access restriction Repository imposed access restriction Restricted fragile Restricted in-process Other
Sub Notes	Hold down CTRL (Windows) / Command (Mac) to select multiple options or deselect an option Add Sub No
Text	
Conten	Materials in this series are restricted until 25 years after creation. All materials will be available in 2034.
	Mixed Content Enabled Type '<' for elements or highlight text to wrap
Publish	?

The actionable restriction information is associated with the Top Containers linked to the archival component and is inherited by child archival components and their associated Top Containers. The information is serialized and machine-actionable as well as viewable in the Restricted? column of the Manage Top Container search results view.

Mate	ching results: 1														
	a column to set the sort ordering	-													
Саск	a row to select it for bulk opera	tions	s. Hold alt	white	e clicking a checkbox to	select	, or unse	ect	, multple prev	ious rows.					
	Resource/Accession	•	Series	•	Container Profile	Ind	icator	^	Barcode	Current Location	ILS Holding ID	ILS Item ID	Restricted?	Exported to ILS	
	MSS-43 Booth Grey					1							False	Not exported	View Edit

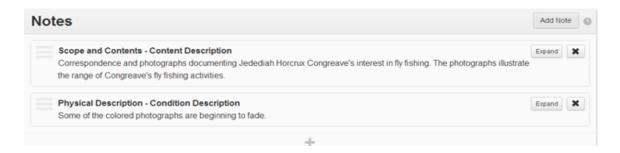
• Conditions Governing Use Note

Information in this note can be made machine-actionable by entering a use restriction begin date and end date or by choosing a restriction type. This information will serialize to our circulation system and will help manage the use restriction status of materials in our care. While users may include a Conditions Governing Access Note without using the use restriction begin and end dates or restriction types, users should not use begin and end dates or restriction types without an accompanying Conditions Governing Use Note.

- Custodial History Note
- Dimensions Note
- Existence and Location of Copies Note
- Existence and Location of Originals Note
- File Plan Note
- General Note
- Immediate Source of Acquisition Note
- Index
- Language of Materials Note
- Legal Status Note
- Materials Specific Details Note
- Other Finding Aids Note
- Physical Characteristics and Technical Requirements Note
- Physical Description Note
- Physical Facet Note
- Physical Location Note
- Preferred Citation Note
- Processing Information Note
- Related Materials Note
- Scope and Contents Note
- Separated Materials Note

To add **Notes** sub-records to a Resource record:

1. Click on Add Note in the Note section banner.



2. From the **Note Type** controlled value list, select the type of note to be recorded.

	Note Type 蒂	•	×
		Abstract Accruais Appraisal Arrangement Bibliography Biographical / Historical	
Extern	al Docume	Conditions Governing Access	Add External Document
Rights	Statemen	Existence and Location of Originals File Plan General	Add Rights Statement
	Identifier Active	Immediate Source of Acquisition Index Language of Materials Legal Status Materials Specific Details	

- 3. Optionally, record a **Persistent ID** for the note if desired. The persistent ID must be unique within the context of the complete resource description.
- 4. Optionally, record a **Label** for the note. The label will replace the note type in outputs such as EAD.

5. Enter the note text in the **Content** frame.

	Note Type * Conditions Governing Access	(×
Multipart	ote		
	Persistent ID		
	Label Access		
	Type * Conditions Governing Access	•	
	Publish?		
Sub Note:		Add Sub No	te
Те			
	Content * The collection is ava	ilable for research.	
	Mixed Content Enabled Type	'<' for elements or highlight text to wrap	
	Publish?		

6. Click on Save or Save Resource to save the note to the overall resource description.

Note order is determined by the Yale finding aid stylesheet and the default note order in the ArchivesSpace Public User Interface (PUI).

Local Access Restriction Types

Introduction

This section outlines local access restriction types used in Yale's ArchivesSpace instance. This functionality was built as part of Yale's contribution to the top containers module and integrated into ArchivesSpace's core code in version 1.5.

Local access restriction types (see "B" in the below screenshot) are built into the Conditions Governing Access note and provide a way for staff to use the machine-actionable functionality of ArchivesSpace to facilitate management and review of access restrictions on our collections. While the Conditions Governing Access notes textual sub note (see "C" in the below screenshot) provides a textual, human-readable means for communicating access restrictions with users, the local access restriction types provide a machine-actionable way for restrictions to interact with other systems at Yale, particularly Aeon.

Therefore, in addition to documenting access restrictions in a textual sub note, staff should ensure that restrictions are machine-actionable at the appropriate level of description by using the ArchivesSpace local access restriction type field and/or restriction begin and end dates (see "A" in the below screenshot), as needed. Staff should always use a local access restriction type

and should not use the restriction begin and end dates without using an accompanying local access restriction type; this is because using restriction begin and end dates without a local access restriction type will cause machine-actionable restrictions to expire without requiring staff to review the material and/or update the textual sub note.

Staff should be aware that machine-actionable local access restriction types are inherited at lower levels of description; a local access restriction type applied at the collection level, for example, will be inherited down to all subcomponents of the collection. Staff should also be aware that multiple local access restriction types may be used for the same material.

Staff should also note that local access restriction type information and machine-actionable restriction begin and end dates are not publicly-viewable. Users will only be able to view published access information provided in the Conditions Governing Access textual sub note.

YAMS recommends that each repository run periodic reports on their expiring restrictions. Repositories should contact YAMS for guidance on running these reports.

Basic Information	>	Note Type * Conditions Governing Access	×
Dates Extents	0	Multipart Note	
Agent Links		Persistent ID	
Subjects		Label	
Notes	>		
External Documents		Type * Conditions Governing Access	•
Rights Statements		Publish?	
Instances		Restriction Begin	
Save Archiva	al Object	Restriction End A	
		Local Access Restriction Type 1 - Donor/university imposed access restriction 2 - Repository imposed access restriction 3 - Restricted inspice 4 - Restricted inspice 5 - Other NoRequest UseSurrogate v told down CTRL (Windows) / Command (Mac) to select multiple options or deselect	at an option
		Sub Notes	Add Sub Note
		Text	
		Content *	— c

Types and their usage

Translated Value	Database Value	Guidelines for Use
1 - Donor/Univ ersity imposed access restriction	RestrictedSpec Coll	 Should be used for time-delimited restrictions imposed by law, donors, or university policy, including: Restricted university records Restricted medical records (HIPAA) Restricted student records (FERPA) Restrictions dictated by the deed of gift or purchase contract

		These restrictions may or may not be time-delimited or may have non-specific end dates (e.g. a future death date). Restrictions with an end date attached still require user action to remove the machine-actionable restriction (and update the textual note) as long as the local access restriction type has been applied. Example: <u>Richard C. Levin papers (MSSA MS 1995)</u> Example: <u>William Timbers papers (MSSA MS 1711</u>)
2 - Repository permission required access restriction	RestrictedCurA pprSpecColl	 Should be used exclusively for repository imposed restrictions, including: "Safe items," or material with use restrictions requiring appointment-only access or special access provisions (e.g., signing an additional access agreement, no photography allowed) Material requiring curatorial approval for access Sensitive material the repository, rather than the donor, chooses to restrict
		Example: <u>Joseph Albers papers (MSSA MS 32) > Writings by</u> <u>Albers > Books > Interaction of Color, 1963</u>
3 - Restricted fragile	RestrictedFragil eSpecColl	Should be used for audiovisual material, born-digital, and other fragile materials that are too fragile for researchers to use. In some cases a surrogate may be available when the original is restricted.
		Example: <u>David Brion Davis Papers (MSSA MS 1970) ></u> <u>Additional material > Lectures > Audiotapes</u>
4 - Restricted in-process	InProcessSpec Coll	Should be used at the collection level to signal a temporary access restriction while we work on a collection.
		Example: <u>Ogden Rogers Reid papers > Additional</u> <u>Material, 1974-1982</u>
5 - Other	ColdStorageBrb I	DO NOT USE (Pending update to cold storage documentation). This was created as a temporary location management tool for BRBL. It is not a restriction—in each case where it is used, the Voyager statcat for Restricted Fragile is the appropriate restriction

		designation. Material with this restriction should also be designated "3 - Restricted fragile"
NoRequest	NoRequest	Should be used only for material that cannot be requested through Archives at Yale (e.g./i.e. Kissinger). When used, the Request button will not display in Archives at Yale. Example: <u>Henry A. Kissinger papers, part III ></u> <u>Correspondence</u>
UseSurrog ate	UseSurrogate	Should be used for material that requires the use of a surrogate (e.g. digitized surrogates or microfilm) instead of original material. This is a way to communicate with staff handling access requests that a use surrogate exists and should be paged instead of the original. Can be used in tandem with other restriction types (i.e. 3-Restricted fragile). Example: Eugene Clarence Gardner papers (MSSA MS 598)

ArchivesSpace restriction types and Aeon

When a machine-readable access restriction is present, the letter "Y" appears on Aeon field "iteminfo1" ("Restriction") signaling the presence of an access restriction. Machine-readable access restrictions are imported into Aeon as data and pulled into Aeon Field "iteminfo8".

Detail Extra Item	Info Fields History ArchivesSpace	e - Trial Archivist's	Toolkit Fortunoff ATK]	
Request Information					
Transaction Number	246471 Site	MSS Usernam			
Transaction Status	Awaiting User Review	Request For	Х т		
Scheduled Date		Document Type	1anuscript 👻	Detail	Extra ItemInfo Fields History ArchivesS
Title	David Brion Davis papers				
Additional Title	Student recommendations			Item Info 6	5
Author	Davis, David Brion			Item Info 2	7
Call Number	MS 1790	Restriction	Y	Item Info 8	RestrictedCurApprSpecColl
Vol/Box/Reel	Box 8	Reference Number	39002051972231	Item Info 9	9
ISS/Part/Ser/Accn	Series Accession 2001-M-081. Original	Location	LSF: Library Shelving Facility [LSF]	Item Info	0 /repositories/12/top_containers/135215
Edition/Folder #		Date	1970s-1990s		
Box Type	Paige 15	Delivery Location		Item Info	11 /locations/9
Handle	/repositories/12/resources/3532	Page Count		Item Info :	12
Citation	David Brion Davis Papers (MS 1790). Manuscripts and Archives, Yale University Library. https://ar			Item Info	13
Format		 Shipping Option 		Item Info	14
Service Level		✓ ISxN		Item Info :	15

Based on the info in these "iteminfo" fields, items may then be routed into different Aeon queues, though this varies by repository. For example: At the Beinecke Library, items with a "Y" in Aeon Field "iteminfo1" are routed to a separate "New Restrictions" request queue that is

monitored by Access Services staff. Access services staff then reviews these items and communicates with the patron about access.

M 🖏 🖄 🖾 🗸	Ξ.			Home - J	Aeon Client
Home Manag	je				
User Activity Process	Transaction Number User Information Citation Information	Search	Username Name ID	Search	Activity Number Activity Name User Information
New	Search Request	ts Fa	Search	Users 🕞	Search Activities
🚰 Home					
Requests Activities					
Staff Requests (1235	items)				
Classroom Requests (
Photoduplication (474	- and the second s				
Exhibitions (408 items					
Printed Acquisitions (:					
Non Processing Queue	es (319863 items)				
Requests (1781 items					
New Requests for					1
	ang-pending measurement				44
PCM Request Box					42
In Digital Studio-					156
In Digital Studio-Cataloging 29					
	Photography				29

N B	. 🖾 🖓	New Requ	ests for Restricted	Items		New	Requests fo	r Restricted It	ems - Aeon	Client				
🥑 на	ome Manage	Process	Bundles											
Check Out Item *	Place Item On Hold - Pho Next Step	In toduplication	Print Reprint Request Callslip	Print Digitization Request	Route Cancel A	kdd Flag Reques	st 💭 Clone f	o Current User o Another User 🔹						
🔠 Home	r	n Hold Restri	icted Items 🗙		4									
Transactio	. Call Number	Item Title	Line		Item Author	Item Volume	Item Issue	Item Info1	Transactio	Transactio	Location	Item Info3	Creation D	Reference .
44906	6 YCAL MSS	Carl Van Ve	chten Papers		Van Vechte	Box 313		Y	8/22/2019	New Reque	Beinecke Li	BE121	8/22/2019	390021047.

In the User's Aeon web-view of submitted requests, items with a machine-actionable restriction will include the note "Restricted Material" in the "Status" column after the user submits the request (see red section in screenshot below).

Log out YALE	rou nave succe	You have successfully placed the following requests.								
Main Menu					e further question	s about your	research visit. For	general information, plea	se visit:	
Search for Materials	nttps://guides.librar	y.yale.edu/spe	ciaicollecti	ons/speccoll-home						
 Search Orbis Search Archives at Yale 	To return to your pe	ending request	s queue, p	lease click here.						
+ Can't find it?	Outstanding Re	equests								
 Photoduplication 	Transaction	Reading	Date	Title	Additional	Author	CallNumber	Volume/Box Cop	y	Status
+ Previous Requests	Click to refresh list	Room ¢	¢	\$	Title ¢	÷	¢	\$	÷	4
+ Links	423831	Beinecke	8/26/2019	Carl Van Vechten Papers	Box 1, folder 1	Van Vechten,	YCAL MSS 1050	Box 313		Restricted
+ Activities						Carl, 1880- 1964				material.
+ Preferences	423691	Beinecke	5/8/2019	Olivia Rossetti Agresti	Box 1, folder 18	Agresti,	YCAL MSS 173	Box 2		Restricted
Other Special Collections				Papers		Olivia Rossetti				material.
	421970	Beinecke		Loïs Mailou Jones watercolor		Jones, Lois Mailou	2018 jwj 0020 ; Mssu			In Transit
	421166	Beinecke		A. Wander Ltd. Views of		A. Wander	2011 genm 45914 ;			In Transit

Other restrictions and Aeon

Access restriction notes are imported into Aeon and pulled into Aeon Field "iteminfo5". These notes are often inherited so do not always apply to every item.

Use restriction notes are imported into Aeon and pulled into Aeon Field "iteminfo6"

Guidance on requesting new restriction types

YAMS would like to maintain as few restriction type variants as possible while still accommodating restriction use cases. If the current restriction types do not meet a repository's needs, the repository may request a new restriction type through their YAMS repository liaison. A repository liaison may propose a new restriction type for approval by YAMS on behalf of a repository.

Requests for new restriction types should include the following:

- Reason for introducing a new restriction type including:
 - Use cases
 - Reason why existing restriction types are insufficient for use cases
- Translated value (human readable restriction name for the staff interface display)
- Suggested guidelines for the use of the restriction type
- Desired relationship with Aeon

Finding Aid Data

Bibliographic information about a finding aid for the resource can also be added to the Resource record. This information is used to identify and provide bibliographic descriptive data about the finding aid for the resource and should not be confused with description of the archival resource itself. Finding aid information is not required for a valid Resource record by ArchivesSpace, but some fields are required for export to YFAD.

To add finding aid information to the Resource record:

- 1. Select the **Finding Aid Data** section in the Resource record template.
- 2. Enter information for all pertinent fields, as determined by local guidelines (note: after January 2019, users must leave "EAD location" blank)
- 3. Required fields in this section for the ArchivesSpace system include: Language of Description and Script of Description. For most Yale finding aids, these will be English and Latin, respectively. For finding aids written in a language other than English, the appropriate language should be recorded in Language of Description. Any finding aid languages with non-Latin scripts should have their script indicated in Script of Description.
- 4. Click on **Save** or **Save Resource** to save the information as part of the Resource record.
- 5. Required fields prior to publication in YFAD include: EAD ID, Finding Aid Title, and Finding Aid Filing Title.

Agent and Subject records

Names of entities (e.g., persons, families, or corporate entities) that have played a significant role in creating, using, and maintaining the archival materials are considered the creator of the materials. These persons, families, or corporate entities may also be represented topically as subjects of the materials, as may other topical subjects describing what the materials are about. Lastly, persons, families, or corporate entities can be defined as sources (i.e. donors) of the materials.

Terms representing all of these contextual and topical relationships can be added to the Resource description by linking Agent and Subject records to it. This will be covered in a later section in this manual.

Resource Records: Lower-Levels

Functional overview

ArchivesSpace also supports the creation of Resource records comprising multiple levels of description, using component records. Resource component records have the following characteristics:

- Serve to describe the logical or physical parts of a resource that make up an aggregation of archival materials.
- Require the following elements:
 - o **Level**: chosen from a pick list containing the values class, file, item, series, subseries, subgroup, or other level. Note: typically you will not use the level values of collection or record group for Resource component records, since components are parts of a broader resource that will have one of those levels.
 - o Either of the following:
 - Title
 - **Dates** sub-record (either expression or normalized dates)

Like the Resource record, the Resource component record accommodates extensive description of the component, including the same support for Notes sub-records and controlled access headings. You should use the guidelines for subsequent levels of description in DACS and repository-specific guidelines to help you determine which of the available ArchivesSpace fields should be used.

Creating and managing resource component records

The following are the command functions for navigation and creating components on the ArchivesSpace Resource template (note: you must open the Resource record in edit mode to have access to the command functions that allow you to create components):

Home / Resources / Early Yale documents / Edit		
Enable Reorder Mode Rapid Data Entry Add Child		Close Record
Early Yale documents	Collection	
Documents Concerning Yale's Founding, 1700–1743	Series	
 Other Early Yale Documents, 1700–1902 	Series	
Restricted Fragile	Series	
Basic Information >	Save Add Event • Publish All Export • Merge • Transfer • More • Sur	opress Dele
Dates ① > Extents ① >	Early Yale documents Resource	

• Add Child: This button will open a new component record that is hierarchically subordinate to the context record (the record from which you use the Add Child button).

Each Child record represents a level of hierarchy. ArchivesSpace will support an unlimited hierarchy; however, using numbered components in an EAD export requires the hierarchy to be limited to 12 levels.

• Add Sibling: This button will open a new component record that is at the same level as the context record and that follows the context record within the component sequence.

ArchivesSpace places no limit on the number of sibling records, nor does EAD, the primary export option for a resource description in ArchivesSpace.

- **Transfer**: You can use this button to transfer a component or a set of components from one resource to another.
- Rapid Data Entry: This option is for entering a series of components at the same level that have very similar data, e.g., level of description, instance type, container type, container identifier, etc. The Rapid Data Entry option is discussed in greater detail at the end of this section.
- Enable Reorder Mode: You can rearrange a multi-level description by using this option and then using the cut/paste or Move menus or by dragging and dropping. You can:
 - o Move a component to a new position within the same level,
 - o Promote a component, i.e., move it higher in the hierarchy, or
 - o Demote a component, i.e., move it lower in the hierarchy.

Bear in mind that all components that are children of a component that is moved will move with their parent component.

To create a Resource component record, select a context record in the multi-level description for the component record. The context record will be the parent record if there are no other component records in the description, and the only choice will be to create a child component.

Creating Resource component records

- 1. Select a context record.
- Choose either to Add Child or Add Sibling component record. Adding a child component record will be the only option if the context record is the top-level Resource record.
- 3. A blank component record template will be loaded.
- 4. Select a **Level of Description** for the component record.
- 5. Enter a **Title**; or alternatively enter a **Date Expression** and/or **Begin** date and **End** date for the materials.
- 6. Add any additional information warranted for the resource component record description.
- 7. Save the record by pressing the **Save** command button at the bottom right corner of the window.

Jedediah Horcrux Congreave	by Eshina com	sensedade has another		Collection			
B Correspondence	iy ising con	coportacióne ena provograpito		-ie			
- 1925-1935				lie	Text, Digital Object	Carton: 1, Folder: 1-2	
■ 1952-1992			,	ile .	Text, Digital Object, Digital	Carton: 1, Folder: 3-17	
L Photographs			,	ile	Graphic Materials	Carton: 1, Folder: 18-29	
			-				
Basic Information	•	Save				Add Event • Suppress	Delet
Oates	>	1925-1935 📼	hival Object				
Extents	>						
Agent Links	>	Basic Informati	on				0
Subjects	>	Title 0					
Notes	>	1100					
External Documents	>						
Rights Statements	>	RefID	aspace_706e693762237bbfa8396848e5	labe6a3			
instances DO	>	Component Unique Identifier					
Save Archival Object		Level of Description *	File •				
		Language					
		Publish?	8				

When you add a sub-record, depending on the type of sub-record, specific fields may be required. If any required information is missing, you will be prompted to add the required information.

Publishing and unpublishing component records

The "Publish this and all children" and "Unpublish all children" menu items (located under the More drop down menu) allow staff users to publish and unpublish archival components en masse in the Public User Interface.

The "Publish this and all children" option publishes the selected component and all of its children (both direct descendents and inherited descendents). The option also publishes all notes associated with the component and its children, with the exception of machine-generated Preservica notes.

The "Unpublish all children" option unpublishes all the children components of the selected record (both direct descendents and inherited descendents). This option does not unpublish the selected component itself. The option also unpublishes all notes associated with the component and its children.

Staff should be aware that unpublished notes are indexed in the Public User Interface. They will therefore be searchable by users, but the note itself will not display in the Public User Interface.

Note that the publish/unpublish all feature does not publish linked agent records. There is also no option to reindex a top container via this feature.

Adding Instances to a Resource or Resource component record

"Instances" in ArchivesSpace refer to embodiments of the same content in different media. For example, a Resource record or Resource record component may describe a letter which exists in multiple formats:

- Ink on a sheet of paper
- A microfilm image of the letter
- A digital object

The letter is physically represented in three distinct formats. ArchivesSpace is structured to allow you to use the same description for multiple instances rather than repeating the description for each new instance.

Equally important, the instance declaration also enables describing the containers that house an analog instance, e.g., a folder inside a box. The container information can then be linked to the Location record designating where the container is stored, either permanently or temporarily. For digital objects, the instance record allows you to describe the digital object and record information about the files that comprise it, as well as indicate its location on the web or within a file management system.

In short, the ArchivesSpace instance data model supports assertions of the following type: the described content exists in a certain physical format, which is housed in a certain container and located at a certain place in a repository.

Because archivists typically describe materials at aggregate levels, instances can be created at any level in ArchivesSpace: collection, series, file, etc.

Note that digital media, such as a 3.5 inch computer disk or a CD-ROM that might be part of an archival resource, is not considered to be a digital object in ArchivesSpace. Digital object records in ArchivesSpace are intended to describe either digitized surrogates or born-digital materials that are stored on a server or other digital storage media and are accessible by staff and/or researchers via a network.

Adding Instances

To declare an instance for the content described in a resource or resource component record:

 On the Instances bar for the Resource or Resource component record, click on Add Container Instance if the instance declaration is for analog content or on Add Digital Object if the instance declaration is for digitally available content.

Instances	Add Container Instance	Add Digital Object	
Instances	Add Container Instance	Add Digital Object	

- 2. Select the **Type** of instance you wish to declare. You should always select "Mixed Materials."
- 3. Next, you're going to be either creating a container or linking an already-created container to this record.
 - a. If you're adding a new component to a box of materials that already exists as part of the collection, simply start typing that box number and choose it.

×
•

b. The "top container" refers to the container that circulates and usually has a barcode. It's often useful to add information about "children" containers, like folders.

Instances		Add Container Instance Add Digital Object
Туре *	Mixed Materials	×
Top Container *	E Container 1 ×	•
Child Type Child Indicator	Folder \$	
Grandchild Type Grandchild Indicator	•	
Add Cont	ainer Instance	Add Digital Object

c. If the box doesn't already exist in the database, click on the triangle at the end of the Top Container data field and choose "Create."
NOTE: Once you've created a top container, you won't need to create that same top container again. For instance, if you're describing Box 1, Folder 1 (and you haven't described anything else in Box 1), you'll need to create a top container for Box 1. Once you describe material in Box 1, Folder 2, you do *not* need to create Box 1 again. You can use the typeahead to simply link to Box 1.

Instances			Add Container Instance Add Digital Object
Туре *	Mixed Materials	×	×
Top Container *	Type to search available records	Browse	
Child Type	\$	Create	
Child Indicator			

You're then taken to a screen where you can enter information about a particular container.

Create Top Con	tainer ×
Container Profile	Type to search available records
Indicator *	
s Barcode	
	Barcode length for this repository: 9-9 characters
ILS Holding ID	
ILS Item ID	
Exported to ILS	Not exported
Restricted?	
Override Restricted?	0
Locations	Add Location
Create and Link to Top Cor	tainer

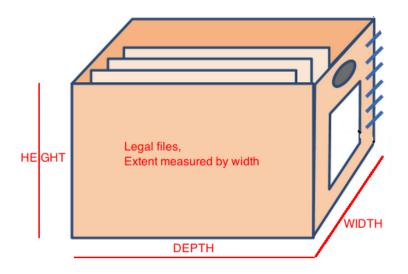
- Indicator: This field is required. It represents the number that you assign to a box.
- **Barcode**: This field is optional. It can be entered in this screen or as part of rapid barcode entry later, in the "Manage Top Containers" view.
- **ILS Holding ID**: This field is optional and is built to help synchronize ArchivesSpace containers and ILS item records. It can be entered in this screen or as part of bulk operations later, in the "Manage Top Containers" view.
- ILS Item ID and Exported to ILS: These fields cannot be edited as part of the application and have the potential to be managed by an external program to synchronize ILS item records and ArchivesSpace containers.
- **Container Profile:** A container profile is information about the physical box itself. You can start typing to choose a container profile that already exists, or click the triangle and the "Create" button to create one if it doesn't already exist.

Create Containe	Create Container Profile					
Basic Information						
Name 🍍	Paige Legal					
URL						
Dimension Units 🇯	Inches	\$				
Extent Dimension *	Width	\$				
Depth 🍍	15					
Height 🍍	10					
Width 🌞	12					
Create and Link to Container	Profile		Cancel			

It will be very unusual to create new container profiles unless your repository starts using new container types. Usually, in the course of your work, you will link to an already-existing container profile.

In this example, you're describing a Paige miracle box.

- Name: You may give a container profile whatever name is most appropriate for your use in your repository, Keep in mind that container profiles are scoped across Yale -- in this case, any repository using a Paige legal box will link to this container profile. Make sure that the nickname gives enough information so that the next user knows what the container type is, but don't record dimensions in this field -- they belong in other fields.
- URL: Do not use at this time. In the future, the data in the rest of this record may be stored as linked data, and the URL will be the only data element needed to populate this record.



- **Dimension Units**: Indicate the unit for how other dimensions are measured. The convention at Yale is to measure in inches.
- Extent Dimension: This indicates how the records in a container are filed, for the purpose of calculating extent. For instance, if you have a normal Paige miracle box filled with legal-sized documents, and the box is shelved with the smallest side facing out, that extent calculation will be measured by width. In other words, this is a way of measuring how many records are in a container -- if records are filed letter in a Paige box, there will be more records than if filed legal. At Manuscripts and Archives and the Beinecke, the consensus decision has been to measure extent by shelf space occupied. This means that the extent dimension will always be width.
- **Depth**: This is a measurement that is relative to shelving, rather than inherent to the container itself. Measure how deep into the shelf the box will measure.
- **Height**: This measures the distance from the bottom of the box to the top of the box.
- Width: This is another measurement relative to shelving, and should measure the width of the face of the container as you would see it on a shelf.

When entering the dimensions for Depth, Height, and Width, you may use no more than two decimal places. If dimension is less than 1, enter 0 followed the rest of the dimension. (Examples: 0.25, 0.5, 0.75, etc.).

To link an existing container profile record, simply start typing information about that container profile and choose from a list. Alternately, go to the "Browse" option (under "Create"), and choose the container profile you want to associate with your top container.

Create Top Container ×					
Container Profile	■ Paige Legal [15d, 10h, 12w inches] extent × •				
Indicator *	15				
Barcode					
	Barcode length for this repository: 9 characters				
ILS Holding ID					
ILS Item ID					
Exported to ILS	Not exported				
Legacy Restricted?					
Locations		Add Location			
Create and Link to Top Cont	ainer	Cancel			

Some repositories file collection material from different collections in the same container. If you're adding a new component to a box of materials that already exists as part of *another* collection, click on the triangle at the end of the Top Container data field and choose "Browse."

stances		Add Container Instance	Add Digital Object
Туре 🐐	•		×
Ton Container * Typ	e to search available records	•	
Top container +		·	
Top container •	Browse		
Child Type	Browse		

From the Browse Top Container screen search for the resource that contains the container you want to link to. Select the container from the results list and click Link to Top Container.

	Resourc	:0	James Bruce ard	hive						
	Accessio	n	Type to search avai	lable record	ls	•				
	Container Profil	le [Type to search avai	lable record	ls	•				
	Locatio	n [Type to search avai	lable record	b	•				
	Exported to IL:	s			•					
atch ck a	Unassociated container ing results: 6 column to set the sort orderir row to select it for bulk opera	ng Hold			•	Sea				
atchi ck a ck a	ing results: 6 column to set the sort orderir row to select it for bulk open	ng. Hold Mons. H	lold all while clicking a c	heckbox to se		lect, multiple previous ro	w5.		0	
itchi ik a ik a	ing results: 6 column to set the sort orderin row to setect it for bulk opera Resource/Accession S • MSS-Bruce James Bruce	ng. Hold Mons. H	lold all while clicking a c	heckbox to se		lect, multiple previous ro	w5.	ILS Item ID	Restricted? False	Expo Not e
itchi ik a ik a	ing results: 6 column to set the sort orderin row to select it for buik opera Resource/Accession S • MSS-Bruce James Bruce archive	ng. Hold Mons. H	lold all while clicking a c	heckbox to se		lect, multiple previous ro	w5.	ILS Item ID	False	Not e
itchi ik a ik a	ing results: 6 column to set the sort orderin row to setect it for bulk opera Resource/Accession S • MSS-Bruce James Bruce	ng. Hold Mons. H	lold all while clicking a c	heckbox to se		lect, multiple previous ro	w5.	ILS Item ID		-

Associating Instances with Location records

Once the container information is added, it can be linked to a **Location** record. To do so:

- 1. Scroll down to the bottom half of the Top Container record.
- 2. Click on the "Add Location" button.

Create Top Cont	ainer	x
	measured by width	
Indicator *	15	
Barcode		
	Barcode length for this repository: 9 characters	
ILS Holding ID		
ILS Item ID		
Exported to ILS	Not exported	
Legacy Restricted?		
Locations		Add Location
Create and Link to Top Con	tainer	Cancel

- 3. Enter:
 - a. Status (required): In almost all cases, the status should be "Current"
 - b. Start Date (required): The date that this container went to that location
 - c. End Date: This field is optional. It indicates the date that a container is no longer at that location.

reate Top Contai	ner	
ocations		Add Locatio
Status *	Current \$	×
Start Date *	2015-03-05	
End Date	iiii	
Note		
		1,
Location *	♥ SML, Basement, B-69 [99999, Range: 1, Column: ×	
	A, Shelf: 43]	
Create and Link to Top Contair		Cano
reate and Link to Top Contair		Cano

4. Save the record.

Using the Rapid Data Entry (RDE) tool

The **Rapid Data Entry (RDE)** tool supports repeated entry of Resource component records at the same level, thus requiring fewer mouse clicks than when adding individual resource component records and then adding instance records. Through the use of "sticky values" and other mechanisms, the RDE tool provides a more efficient interface for entering series or folder lists, where multiple components of the same level and same basic content are entered one after another. The RDE tool also includes in one data row fields from the Resource component record, the Dates sub-record, the Notes sub-record, and the Instance sub-record.

To create Resource component records using the RDE:

1. Select Rapid Data Entry at the top of the multi-level description.

- 2. Enter desired data. The **Level of Description** element and either **Title** or one of the **Dates** sub-record elements is required.
- 3. **Instance Type** and at least one **Container Type** and **Container Indicator** are necessary if locations are to be linked to the Resource component record.

Ra	pid Data Entr	У						×
	Columns: 23	visible • F	III Column Reorder Columns View Inline Errors Res	et				
	Basic Information					Date		
	Level of Description	Publish?) Title	Component Unique Identifie	Language	Expression	Date Type	1
~	ten •	8	Letter from Julia Child to Jedediah Horcrux Congreave		•	1962	Single	·
~	ten •	0			•	1962	Single	•

- Select Add Row to add another row, or use Shift + Return to add another row using all the data in the previous row.
- 5. Select Validate Rows to check that all rows are properly encoded.
- 6. Select Save Rows to save the row(s) to the Resource record.

You can do the following to the RDE tool during a given session:

- Remove columns from view using the Columns: ## visible display configuration option.
- Turn sticky values on and off by clicking on the label for a data column.
- Reorder the left-to-right sequence of the data columns using the Reorder Columns option.
- Designate a value to fill all occurrences within a data column using the Fill Column option.

Digital Object Records

Functional overview

The Digital Object record is the place for technical and administrative metadata about digital objects.

The Digital Object record can either be single- or multi-level; that is, it can have sub-components just like a Resource record. Moreover, the record can represent the structural relationship between the metadata and associated digital files--whether as simple relationships (e.g., a metadata record associated with a scanned image, and its derivatives) or complex relationships (e.g., a metadata record for a multi-paged item; and additionally, a metadata record for each scanned page, and its derivatives).

One or more file versions can be referenced from the Digital Object metadata record.

The Digital Object record can be created from within a Resource record, or created independently and then either linked or not to a Resource, Archival Object, or Accession record. Digital Object records are often created via external processes (e.g. via the Preservica synchronization, which currently only syncs to Archival Object records). Please note that editing an ArchivesSpace digital object record created by Preservica will result in changes to Preservica after a re-synchronization is performed on the data.

Creating and managing digital object records

ArchivesSpace requires two elements in a Digital Object record, Title and Identifier, though you will also need to add a File URI subrecord if you want an actionable link:

- Title
- Identifier

Creating a Digital Object record

- 1. On the main toolbar, click Create and select Digital Object.
- 2. Enter the following information:

Title: The record title the Digital Object is linked to. Note that Preservica uses the SIP deliverable unit folder title, and local practice may dictate adding something in front of the title (e.g. [Preservica])

Identifier: The identifier from whatever the referenced system uses (e.g. for this FindIt example [http://findit.library.yale.edu/catalog/digcoll:845272] the identifier would be digcoll:845272). Note that Preservica-generated identifiers are just strings of

letters/numbers. For material in FindIt, users should use the object identifier (OID) from Ladybird, since that identifier will always exist, and the PID from FindIt may not.

3. Click **Save Digital Object**. If any required element is missing, you will be prompted to add the information, which you must do in order to save the record.

Adding further information to a Digital Object record

After the minimum information about a digital object has been entered, you can continue to describe the digital object using the sub-records available in the left navigation bar.

When you add a sub-record, depending on the type of record, specific fields may be required. If any required information is missing, you will be prompted to add the required information.

Below is a summary of selected additional, optional key data fields often used in the creation of digital object records. In all cases, follow your repository's guidelines and supervisor's instructions when creating digital object records.

Basic Information

- Title: See above
- Identifier: See above
- Publish?: Indicate whether you would like for the digital object to be published in the ArchivesSpace PUI
- VRA Core Level: Do not use
- Type: Do not use. Note that it may be synced automatically from the Ladybird "Type of resource" field
- Language: Do not use
- Restrictions?: Do not use. Note that this is not used for archival objects at Yale, so YAMS recommends not using it here, either, for consistency.

File Versions

- Make representative: Do not use. Note that if ArchivesSpace develops this feature further, we may wish to reconsider using it at Yale.
- File URI: Required if you wish to have a link out to another system. If you wish to have thumbnails or links, you need to indicate the file URI here. Note that this is repeatable, but until the "make representative" feature works, users should not add multiple file URIs aside from when they're adding a link + thumbnail pair of file URIs.
- Publish?: Indicate whether you'd like the file version and URI information published in the ArchivesSpace PUI
- Use Statement: Optionally use to indicate use of the file version, e.g., Digital Preservation Staff System (used for Preservica)
- XLink Actuate Attribute: Do not use

- XLink Show Attribute: Select "embed" if you wish to embed a thumbnail in the ArchivesSpace PUI
- File Format Name: Do not use
- File Format Version: Do not use
- File Size (Bytes): Do not use
- Checksum: Do not use
- Checksum Method: Do not use
- Caption: Optionally use to indicate a caption. Caption will start displaying in version 2.2.3. Note: There is no hover definition.

<u>Dates</u>

- Do not use
- Users may notice that Preservica occasionally creates a date sub-record for date of Preservica processes

Extents

• Do not use

Agent Links

• Do not use

Subjects

• Do not use

<u>Notes</u>

 Optionally use to record a different access restrict note from the associated archive object

External Documents

• Do not use

Rights Statements

• Do not use

Collection Management

• Do not use

User Defined

• Do not use

Agent and Subject Records: Authorities Basics

For additional and locally authoritative guidance on creating agent and subject records, please see the <u>Agent and Subject Records: Best Practices</u> cheat sheet

Authorities overview

According to DACS, "An archival authority record identifies and describes a personal, family, or corporate body associated with a body of archival materials; documents relationships between records creators, the records created by them, and/or other resources about them; and may control the creation and use of access points in archival descriptions."

ArchivesSpace automates the management of such authority information by providing a method to manage authority records -- specifically in the form of Agent and Subject records -- to one or more Accession, Resource, Resource component, Digital Object, or Digital Object component records.

For each new finding aid in ArchivesSpace, open (or create) a corresponding collection-level record in Voyager and verify (or add) these pieces of information:

- In Voyager (035 ‡9 field): the ArchivesSpace EAD ID, in this format: (YUL)ead.[repository id].[ead id]
 - Examples: 035 ‡9 (YUL)ead.beinecke.livingston or 035 ‡9 (YUL)ead.divinity.196
- In ArchivesSpace (Basic Information section): the Voyager Bib ID

For all 1xx, 6xx, and 7xx fields in each collection-level catalog record, either verify that an authorized agent or subject record already exists in ArchivesSpace, or create a new record in conformance with the guidelines below.

Authorities workflows

Changing an authority record changes the record for everyone at Yale using ArchivesSpace. For this reason, be extremely careful about editing authority records.

Generally, there are three ways a repository can use the authorities modules in ArchivesSpace to provide additional description about accessions, archival resources, and digital objects:

• Link to a pre-existing authority record: If an authority already exists in the ArchivesSpace application, it can be linked to from new or existing Accession, Resource, and Digital Object records. (Individual authority records can be linked to zero, one, or many records). The editing screens for records provide a linking option -- and, in the

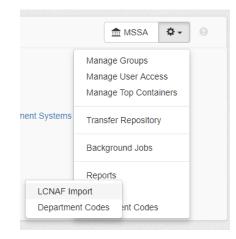
case of Agent records, to specify the role in which the authority is linked (for example, as the creator, subject, or source of the archival materials).

Agent Links		Add Agent Link
Role *	Creator \$	×
Title		
Relator	-	
Agent *	Congreave, Jedediah Horcrux ×	

• Establish a new authority: If an authority does not exist in the database, it can be created, then linked automatically, from within the context of a specific Accession, Resource, or Digital Object record. You can also use the **Create** menu on the homepage to establish a new authority.

			Browse	
Role *		Person	Create	•
Relator		Family		
Agents *	Type to sea	Corporate Entity	-	•
Agents *	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Software		

 Import external authority: ArchivesSpace includes a plug-in application to enable importing of authorities maintained within the Library of Congress Name Authorities (LCNAF) file. After name files have been imported, they can be linked to Accession, Resource, and Digital Object records.



LCNAF Import	No Results Selected	×
This plugin depends on 3rd party services that may or may not be available or supported.		
	Import	
LCNAF - http://id.loc.gov/authorities/names LCSH - http://id.loc.gov/authorities/subjects OCLC - http://acme.ocic.org/srw/search/icnaf		
Primary Name		
Rest of Name Search		

Agent Records

Functional overview

Agent records identify persons, families, corporate entities, or software that have a specified relationship (such as source, creator, topic, rights owner) to archival materials or to an event. The Agent record is also used for managing relationships among agents.

Agents are established and controlled separately from accessions and resource descriptions in ArchivesSpace and are associated with material descriptions by linking.

Agent records can be associated with Accessions, Resources, and Digital Objects through one of three primary relational modes:

- **Creator:** Designates the primary responsibility for the origin, accumulation, or maintenance of the material being described. Creator can encompass, at varying levels in a multi-level description, the person, family, or corporate entity responsible for the archival provenance of the material being described, or for the intellectual content of that same material.
- **Source**: Designates the immediate source of acquisition for the materials being described.
- **Subject**: Indicates that the materials being described are topically about the named person, family, or corporate entity in some respect.

Agent records can be one of four types in ArchivesSpace:

- Person
- Family
- Corporate Entity
- Software

Agent records in ArchivesSpace are designed to conform with the International Council on Archives' International Standard Archival Authority Record for Corporate Bodies, Persons, and Families, 2nd edition (ISAAR(CPF)). They are also designed to support output in the Encoded Archival Context--Corporate Bodies, Persons, and Families (EAC-CPF) data structure and interchange standard. If an authority record cannot be located and copied from an authorities database, agent records also accommodate the creation of names according to data content rules established in standards such as Resource Description and Access (RDA) and DACS. ArchivesSpace users are encouraged to use the DACS rules for forming names when creating Agent records in ArchivesSpace.

Note: Agent and Subject records linked to collection-level Resource records are exported to MARCXML. The first one listed exports as main entry (MARC 1XX); subsequent agents export as added entries (MARC 7XX). Agent and Subject records linked to Accession records, Resource component records, and Digital Object component records will not be exported to MARCXML records.

Creating and managing Agent records

Changing the content of an Agent record changes it for every link to that record in every ArchivesSpace repository at Yale. Be extremely careful when updating Agent records, particularly when attempting to disambiguate agents with similar names.

The following fields are required for the four types of Agent records:

Person

- **Primary Part of Name** (DACS references 9.8, 11.5, 12.1-12.11)
- **Source** (DACS reference 11.26) or **Rules** (DACS reference 11.20)
- **Sort Name** (automated if selected)
- Name Order (default value of "indirect" provided; you may change to "direct")

Family

- **Family Name** (DACS references 9.8, 11.5, 12.29)
- **Source** (DACS reference 11.26) or **Rules** (DACS reference 11.20)
- **Sort Name** (automated if selected)

Corporate Entity

- **Primary Part of Name** (DACS references 9.8, 11.5, 14)
- **Source** (DACS reference 11.26) or **Rules** (DACS reference 11.20)
- **Sort Name** (automated if selected)

Software

- Software Name
- **Source** (DACS reference 11.26) or **Rules** (DACS reference 11.20)
- **Sort Name** (automated if selected)

Names

For personal names, the **Primary Part of Name** field serves to separate the principal sorting element (e.g. the last name or surname) of the name from the remainder of the name, the latter of which is generally input into the **Rest of Name** field. Guidance on when to use the additional

fields that are available for an Agent record should come from the subfields in an authority record for the name found in a national database such as the LC/NACO Authority File or from a content standard such as DACS or RDA.

For Family names, the **Family Name** field serves to hold the family name. Subfields in an existing authority record or rules in a content standard should guide you in inputting information into the Agent record's available fields.

For corporate entities, the **Primary Part of Name** field holds the principal name by which the corporate entity is known. Your content standard of choice, or the subfields in the authority record for names already found in an authority file, will provide guidance to help you determine how and when to enter a corporate name subordinately using the **Subordinate Name** fields in the Agent record.

For software, the **Software Name** field serves to hold the name of the software.

Source

Source is the data field used to indicate that a name has been found in a standard authority file. Five default values are provided in a drop-down menu:

- Local sources (e.g. Local Arts): Designates an authority file created and maintained at your repository.
- LC/NACO Authority File²
- Union List of Artist Names³
- **Unspecified ingested source**: If names are imported in Accession or Resource records, the **Source** field will contain this value to flag the record for review to assure it is the authoritative form of the name.

This list may be customized and additional values added by the repository, or in the process of importing legacy data.

Rules

Rules is the data field used to indicate the data content standard used to formulate the name entry. You should only use the Rules field when you have not found the name in an existing authority file, in which case you should use the Source field instead.

Four default values are provided in a drop-down menu:

• Resource Description and Access

² Name Authority Cooperative Program. Additional information is available online at <u>https://www.loc.gov/aba/pcc/naco/index.html</u> .

³ Additional information about this resource is available online at <u>http://www.getty.edu/research/tools/vocabularies/ulan/index.html</u> .

- Anglo-American Cataloging Rules⁴
- Describing Archives: a Content Standard
- Local rules: Designates a data content standard created and maintained by your repository

This list may be customized and additional values added by the repository, or in the process of importing legacy data.

Sort Name

Sort Name is the data field that contains the complete, concatenated version of the name containing all individual elements. This is the form of the name that will be shown within ArchivesSpace displays and is exported in reports and standardized outputs such as MARCXML and EAD.

Creating Agent records

The directions here are for constructing an **Agent** record for a **Person**. Follow these same basic instructions for **Family** and **Corporate Entity** records--any variants specific to those types will appear below. Before you begin, search in <u>LC Linked Data Service</u> or <u>Union List of Artist Names</u> to see if your Person/Family/Corporate Entity has an authorized record, and use that data to populate the subfields in the record you create. If there is no authorized record, construct an agent record using <u>RDA rules</u>.

The fields in ArchivesSpace agent records map to Library of Congress Name Authority MARC fields referred to in the directions below. Do not enter punctuation or parentheses at the end of subfields; all punctuation will be supplied by ArchivesSpace. Be sure you do not leave any blank spaces at the end of the subfields.

To begin, click "Create" and choose the record types from the two dropdown menus:

⁴ Additional information about this resource is available online at <u>http://www.aacr2.org/</u>.

A	Browse -	Create -	Search	All Records	Q	*
		Accession				
		Resource				
A	rchive	Digital Object		Yale		
	ivesSpace is th Archival Mana	Subject		many collection	s at <mark>Y</mark> a	le's sp
rale	Archival Mana	Agent	÷.	Person		
	training manua	Event		Family		e doo
uncle	ear to you.	Classification		Corporate En	tity	
Train	ing videos for			Software	415	e. Ol
Ther	e is a Yale lists	Background J	obs	ers. Please join!		

The "New Person" screen will appear with the following fields:

Basic Information

Leave defaults shown.

Dates of Existence

Optional; use primarily if an authorized name lacks life dates. To add, click the **Add Date** box on right and a form will appear. For **Type** choose **Range**

_		
Save		
New Person	gent	0
Basic Information	1	
Agent Type Perso	on	
Dates of Existence	ce	Add Date
Label *	Existence	×
Expression *	Describe the date or date range	
Туре *	Range	
Begin		
End	e.g. YYYYY, YYYY-MM, or YYYYY-MM-DD	
	e.g. YYYY, YYYY-MM, or YYYY-MM-DD	

and enter dates (LCNAF 046 ‡f ‡g for personal names, or LCNAF 046 ‡s ‡t for family and corporate names) in fields **Begin** and/or **End**.

Name Forms

Required.

Authority ID: required, if available from <u>LC Linked Data Service</u>; URI is found near the top of the entry

LIBRARY OF ASK A LIBRARIAN DIGITAL COLLECTIONS
The Library of Congress > Linked Data Service > LC Name Authority File
Linton, W. J. (William James), 1812-1897 From Library of Congress Name Authority File
Details Visualization
≡ Linton, W. J. (William James), 1812-1897
URI(s) http://id.loc.gov/authorities/names/n50050814

To find the URI for a ULAN record, click Semantic View on the left above the name



Research

Research Home > Tools > Union List of Artist Names > Full Record Displa Union List of Artist Names® Online Full Record Display



♦ Previous Page

Click the 📩 icon to view the hierarchy.

Semantic View (JSON, JSONLD, RDF, N3/Turtle, N-Triples) ID: 500015928

Linton, W. J. (English wood engraver, 1812-1898)

which opens another screen with the URI up at the top



Source: required; choose Library of Congress Name Authority File, Union List of Artist Names, or appropriate local library code if not in either authorized source.

Rules: choose **Resource Description and Access** if Source is a local library code; otherwise leave blank.

Name Order: required; choose **Indirect** for Person unless the person has a single name (then choose **Direct**).

Primary part of name: required. Use LCNAF 100 ‡a **for family (surname) only Rest of Name:** Use LCNAF 100 ‡a **for forename or initials only** Required when applicable:

- Title: LCNAF 100 ‡c
- Fuller Form: LCNAF 100 ‡q
- Number: LCNAF 100 ‡b
- Dates: LCNAF 100 ‡d

All other Name Forms elements: leave blank.

Check Automatically generate at end of field.

Example of Person with Library of Congress authorized record:

Name Fo	orms		Add Name Form
	uthorized Disp	lay Name	*
A	Authority ID	http://id.loc.gov/authorities/names/n50050814	
	Source 🌞	Library of Congress Name Autr	
	Rules 🌞	•	
Na	me Order *	Indirect	
	Prefix		
	Title		
Prima	ary Part of _* Name	Linton	
Re	st of Name	W. J.	
	Suffix		
F	Fuller Form	William James	
	Number		
	Dates	1812-1897	
	Qualifier		
	Sort Name 🌞	System generates when saved	
		Automatically generate	
Date((s) of Name l	Jse	Add Use Date

Contact Details

Optional; to add click **Add Contact** button at right, and enter fields manually, per local practice.

Contact Details	Add Contact
Contact *	
Salutation	-
Address 1	
Address 2	
Address 3	
City	
State/Region	
Country	
Post Code	
E-mail	
Contact Notes	
Telephone Numbers	

Notes - Biographical/Historical

Optional, except when creating an Agent record for a Yale staff member or student worker who will be adding or editing ArchivesSpace records.

Biography/Historical note with the person's YUL affiliation, including dates of service if known, followed by a semicolon and the person's NetID. Do not check **Publish**.

Example of YUL Staff Person:

otes	Add Not	Apply Standard Note Orde
Note Type * Biogra	aphical / Historical 💌	
Biography/Historical N	ote	
Persistent ID		
Label		
Publish?		
Sub Notes		Add Sub Not
Text		
Content *	Archivist, Beinecke Library (1992–199 Archivist, Lewis Walpole Library (201 NetID: sm755	
	Mixed Content Enabled - Type '<' for elements or	highlight text to wrap
Publish?		

Other fields

Generally, do not use.

For Family agent records: Name Forms

Name Forms	Add Name Form
Authorized	Display Name
Authority ID	
Source 🍬	•
Rules	•
Prefix	
Family Name	
Dates	
Qualifier	
Sort Name 🍭	System generates when saved
Sort Name	Automatically generate

Required name element: **Family Name**: LCNAF 100 ‡a Required when applicable:

- Dates: LCNAF 100 ‡d
- Qualifier: LCNAF 100 ‡c, ‡g

For **Corporate Entity** agent records:

Name Forms

Name Forms		Add Name Form
Authorized	Display Name	×
Authority ID		
Source *	•	
Rules 🌞	•	
Primary Part of * Name		
Subordinate Name 1		
Subordinate Name 2		
Number		
Dates		
Qualifier		
Sort Name 🍬	System generates when saved	
	Automatically generate	

Required name element: **Primary Part of Name**: LCNAF 110 ‡a Required when applicable: **Subordinate Name** 1 and 2: LCNAF 110 ‡b All other name elements: blank

For **Corporate Entity (conference)** agent records:

Name forms

Required name elements: Primary Part of Name: LCNAF 111 ‡a

Required when applicable:

- Subordinate Name 1 and 2: LCNAF 111 ‡e
- Number: LCNAF 111 ‡n
- Dates: LCNAF 111 ‡d
- Qualifier: LCNAF 111 ‡c

All other name elements: blank

For YUL repository agent records:

Name forms

Required name element: **Primary Part of Name**: LCNAF 110 ‡a Required when applicable: **Subordinate Name** 1 and 2: LCNAF 110 ‡b All other name elements: blank

Contact Details

Fill out form with address, email address, and telephone number from the library's website.

Save the Agent record by pressing the Save Person | Family | Corporate Entity | Software command button at the bottom of the record. If entering more than one Agent record, save the record by pressing the +1 command button. This will save the current record and open a new Agent record screen so a subsequent record can be entered.

If you are already working in an Accession or Resource record:

- 1. On the left navigation bar, click Agent Links and then click Add Agent Link.
- 2. Next to **Role**, click the drop-down list button, and select the role of the agent in relation to the accession or resource you are linking it to: Creator, Source, or Subject.
- Add a value for **Relator**, if you want for Creator or Source. Do not add a value for **Relator** for subjects
- 4. Next to Agent, either start typing to see if the desired agent already exists, or click on the drop-down list and select Browse to browse existing Agent records.
- If you know there is no record for your agent, or you cannot find one when you type or browse, click on Create, and select Person, Family, Corporate Entity, or Software, depending on what type of Agent record you wish to create. Follow instructions for Creating Agent records.

Note: When working within Accession, Resource, Resource component, Digital Object, and Digital Object component records you can link to an existing name record or create a new

name record that you wish to associate with that material, without having to exit the Accession, Resource, Digital Object, etc. record.

Subject Records

Functional overview

Subject records are used to control information about topics, geographic names, genre and form terms, occupations, functions, and uniform titles that serve as important access points to facilitate discovery of the materials being described. These records are established and controlled separately from resource descriptions in ArchivesSpace and are associated with accession, resource, and digital object descriptions by linking.

The terms that serve as access points for collection materials function most effectively when derived from broadly shared standard thesauri or controlled vocabularies such as the *Library of Congress Subject Headings* (LCSH)⁵ or the Art and Architecture Thesaurus (AAT).⁶ The output formats (e.g., EAD, MARCXML) that you generate from your resource descriptions in ArchivesSpace will be much more effective if you utilize standard thesauri or controlled vocabularies to select terms. Document your usage locally so that you can apply common terms, as appropriate, in a consistent manner across all of your resource descriptions.

Subjects can be one of 10 types in ArchivesSpace:

- Cultural context
- Function
- Genre/form
- Geographic
- Occupation
- Style/period
- Technique
- Temporal

Extents O	>	Agent Links Add Agent Link		
Finding Aid Data	>			
Related Accessions	>	Role * Creator	×	
Agent Links	>	Title		
Subjects	>	Relator		
Notes	>	Agents * 💄 Congreave, Jedediah Horcrux, 1915-1999 🛛 🗙 💌		
External Documents	>	Type to search available records		
Rights Statements	>	4		
Instances	>			

- Topical
- Uniform title

⁵ Additional information about this resource is available online at <u>http://authorities.loc.gov/</u>.

⁶ Additional information about this resource is available online at <u>http://www.getty.edu/research/tools/vocabularies/aat/index.html</u>.

Personal, family, and corporate names that are used as subjects are managed as Agent records in ArchivesSpace; therefore a name type is not an option within Subject records.

Subject records can be linked to Accession records, Resource records, Resource component records, Digital Object records, and Digital Object component records in order to provide subject and other types of controlled vocabulary access to those materials at all appropriate levels of granularity and at whatever points in local repository workflows this type of description is done.

Note: as with Agent records, Subject records linked to Accession records, Resource component records, and Digital Object component records will not be exported to MARCXML records.

You or someone at your repository should be familiar with the rules for using the specific thesaurus, authority file, or controlled vocabulary (data value standards) from which you derive subject and controlled vocabulary records. Appendix B in DACS, provides a helpful list of the primary data value standards used by archivists doing archival description in the U.S.

Creating and managing Subject records

Subjects are shared across Yale repositories using ArchivesSpace. This means that updating a subject heading in your repository will affect everyone else referencing that subject -- please be extremely careful when creating and editing subjects.

ArchivesSpace requires three elements in a Subject or other controlled vocabulary record:

- **Subject Source**: Choose from a drop-down list. This list indicates the thesaurus or controlled vocabulary from which the subject term was selected.
- **Term:** Open text field. Use this field to indicate the subject heading or controlled vocabulary term or phrase describing the content, coverage, or resource type of the materials.
- **Subject Type:** Choose from a drop-down list. This indicates the type of term being recorded (e.g., function, genre/form, geographic name, occupation, topic, uniform title).

Creating a Subject record

The directions here are for constructing a **Subject** record for a **Topical** subject. Follow these same basic instructions for **Occupation**, **Geographic**, **Preferred Title**, and **Genre** records--any variants specific to those types will appear below. Before you begin, search in <u>LC Linked Data</u> <u>Service</u> or <u>Art & Architecture Thesaurus</u> to see if your subject or genre has an authorized record, and use that data to populate the subfields in the record you create. If there is no authorized record, construct a subject record using local rules.

The fields in ArchivesSpace Subject records map to Library of Congress Subject Heading MARC fields referred to in the directions below. Do not enter punctuation or parentheses at the end of subfields; all punctuation will be supplied by ArchivesSpace. Do not leave any blank spaces at the end of the subfields.

1. If you are already working in an Accession or Resource record: on the left navigation bar, click **Subjects**, and then click **Add Subject**. Click the drop-down list button, and then click **Create**.

If you are starting from ArchivesSpace home: on the main toolbar, click **Create** and select **Subject**.

- 2. **Authority ID:** optional. If available, use a URI from <u>LC Linked Data Service</u> or <u>Art &</u> <u>Architecture Thesaurus</u>.
- 3. **Source**: required. Choose **Library of Congress Subject Headings**, another thesaurus code, or appropriate Yale Library local code (at the end of the list) from the drop-down menu.

Note: For LCSH subjects with free-floating subdivisions:

- *i.* Code as local, using the appropriate local code
- *ii.* For LCSH subjects with subdivisions, record an Authority ID only if the entire heading, with subdivisions, has been established (example: <u>Carrots ‡x Diseases and Pests</u>).
- *iii.* Also create a second **New Subject** without free-floating subdivisions
- Enter the required Term and Subject Type information. For the required Term information, use LCSH 150 ‡a, or local term. For the required Type information, use the default, Topical
- If the Subject record includes a term subdivision, click Add Term/Subdivision and enter information for the Term and Subject Type for the subdivision. You can add additional subdivisions as needed.
 - a. The Add Term/Subdivision is optional and repeatable
 - i. **Term**: LCSH 150 ‡x, ‡z, ‡y, ‡v, or local term
 - ii. **Type**: use one of the following:
 - 1. LCSH 150 ‡x: Topical
 - 2. LCSH 150 ‡z: Geographic
 - 3. LCSH 150 ‡y: Chronological
 - 4. LCSH 150 ‡v: Genre
- 6. Click **Save Subject**. If any required element is missing, you will be prompted to add the information.

Create new subject: Occupation

Terms and Subdivisions

Term: required: LCSH 150 ‡a, or local term **Type**: required: choose **Occupation**

Add Term/Subdivision: optional and repeatable Term: LCSH 150 ‡y, ‡z, or local term Type: choose Geographic or Chronological

Create new subject: Geographic

Terms and Subdivisions

Term: required: LCSH 151 ‡a, or local term **Type**: required: choose **Geographic**

Add Term/Subdivision: optional and repeatable Term: LCSH 151 \ddagger v, \ddagger x, \ddagger y, \ddagger z, or local term Type: choose Genre, Topical, Geographic,or Chronological

Create new subject: Preferred title

Terms and Subdivisions Term: required: LCSH 130 ‡a through ‡t, or local term Type: required: choose Preferred title

Add Term/Subdivision: optional and repeatable Term: LCSH 130 ‡v through ‡z, or local term Type: choose Genre, Topical, Geographic,or Chronological

Create new subject: Genre

Terms and subdivisions

Term: required: choose term from <u>AAT</u> or other thesaurus, or local term **Type**: required: choose **Genre**

Add Term/Subdivision: optional and repeatable Term: local term Type: choose appropriate term

External Documents sub-records

Generally, do not use **External Documents**.

This sub-record allows links to external documentation that discusses how a particular **Subject** record is to be used.

- **Title**: Open text field. The title of an external document. The document may be of any form or content such as a web accessible file, a network accessible file, or a file on the same computer as the application.
- Location: Open text field. The location of the file, ideally a resolvable URI. Example: http://www.archivesspace.org/membershipfile:///c:/path/to/the%20file.txt
- **Publish**: Select or clear the check box. A selected check box indicates that this External Document should be published to the Public User Interface.

Assessment Records

Functional overview

Assessment records contain information about the quantitative and qualitative condition of surveyed material, its readiness for reformatting, housing, physical arrangement, intellectual access, and research value. This allows users to rank the material's needs relative to the needs of other surveyed materials. Assessment can occur at various points in the life cycle of an archival collection and for many reasons.

Assessment records can be linked to Accession, Resource, Resource Component, and Digital Object records. Assessment records can be linked to a single record or to multiple records. The possible linkages are as follows:

- Assessment to Accessions (one to many)
- Assessment to Resources (one to many)
- Assessment to Archival Objects (one to many)
- Assessment to Digital Objects (one to many)

Required elements

Assessment records must contain a link to an Accession, Resource, or Resource Component, or Digital Object record, and must record who the material was surveyed by and the date the survey began. All other fields and ratings are optional.

Creating a Minimal Assessment Record

There are two ways to create an assessment record: from within the Assessment module and from within the record of something being surveyed.

To create an assessment record from within the Assessment module

1. On the main toolbar, click Create and select Assessment.

To create an assessment from within the record of something being surveyed

1. Select the More button and choose Create Assessment:



- 2. ArchivesSpace requires three elements for an ArchivesSpace valid assessment record: a link to the records being assessed, a link to the Agent who did the surveying, and the date the survey began. These document only that the assessment occurred; you will likely wish to enter other elements as needed.
 - Link to other records (required): A link to the resource(s), accession(s), resource component(s), or digital object(s) that are the subjects of the assessment.
 - Surveyed By (required): Name(s) of the person(s) who performed the assessment. This field is restricted to those with user records in ArchivesSpace
 - **Survey Begin Date** (required): The date the survey began, in yyyy-mm-dd format.
- 3. Click **Save Assessment**. If any required element is missing, you will be prompted to add the information.

Adding Additional Information to an Assessment Record

After the required information about an assessment has been entered, you can continue to record information about the assessment using the additional fields listed below. Which fields you use and how you enter the data is subject to the policies and procedures of your individual repository.

Existing description

This section consists of check boxes you can use to record the existing types of description present for the materials being surveyed. The existing description notes field is free text and allows you to enter any further information on existing description for the materials.

Survey Information

This section consists of information about the survey itself.

- **Surveyed By** (required): Name(s) of the person(s) who performed the assessment. This field is restricted to those with user records in ArchivesSpace
- Survey Begin Date (required): The date the survey began, in yyyy-mm-dd format.
- **Survey Completed Date** (recommended): The date the survey ended, in yyyy-mm-dd format.
- **Time it took to Complete Survey**: The time it took to complete the survey, measured in hour increments.
- **Extent Surveyed**: The extent of the materials that were surveyed, which may or may not be the same as the extent of individual accession, resource, or object.
- **Review Required**: Indicates if review is required for the collection because of its format, subject matter, or circumstances.
- Who Needs to Review: Indicates who needs to perform the review. This field is restricted to those with user records in ArchivesSpace.
- **Review Note**: Explanation of the outcome of any special review.
- **Purpose of Assessment**: Indicates the reason the assessment was undertaken. Examples: conservation priorities; processing priorities; appraisal; etc.

- **Scope of Assessment**: Indicates the scope of the assessment. Examples: 10% sampling; entirety; a particular format or genre within or across collections; or other constraints or conditions on materials actively reviewed during an assessment.
- Sensitive Material?: Indicates whether sensitive materials are present.
- **Inactive**: Indicates if the Assessment record is no longer considered "active" and thus should not be included in searches or reports.

Assessment Information

All ratings are accompanied by an optional note field that can be used to record further information. Definitions for all rating values are available by clicking the question mark icon next to the field title. The definition of the fields in the rollover tooltips is configurable by repository to accommodate local practice (see

<u>https://github.com/archivesspace/archivesspace/blob/5e1ca66f1f04f142f2695024efb720082504</u> <u>6325/common/locales/LOCALES_README.md</u>). An additional ten ratings may be defined by an administrator using the Manage Assessment Attributes function. See the Lyrasis ASpace manual for more details: <u>Manage Assessment Attributes</u>

Documentation Quality: A rating from 1 to 5 that applies to the richness and depth of documentation available in a collection. Interest + Documentation Quality create the "Research Value" score.

- 1. 1: Slight
- 2. 2: Incidentally valuable
- 3. 3: Moderately rich
- 4. 4: Rich
- 5. 5: Very rich

Housing Quality: A rating from 1 to 5 intended to describe the overall quality of housing of the materials in a collection; items or groups of materials within a collection may be in better or poorer housing than what the overall rating indicates.

- 1. Collection housed in non-archival boxes, might have items loose on the shelf. Majority of material is not in folders and/or boxes are too full or not full enough. For bound volumes, binding is in poor condition, lacking boards or otherwise compromising the text block.
- 2. Collection housed in non-archival boxes and folders. Significant number of boxes and folders might have unreasonable amount of material in them or are not the correct size and type for the materials they house. For bound volumes, binding is in fair condition (boards might be detached).
- 3. Collection housed in non-archival boxes and folders but they are in good condition. Most boxes and folders have reasonable amount of material in them. Most boxes and folders are correct size and type for the materials they house. For bound volumes, binding is in good condition (somewhat the worse for wear yet intact).
- 4. Collection housed partially in acid-free boxes and folders in good condition. Most boxes and folders have reasonable amount of material in them. Most boxes and folders are correct size and type for the materials they house. For bound volumes, binding is in very good condition (expected wear).

5. Collection housed completely in acid-free boxes and folders in good condition. Boxes and folders have reasonable amount of material in them. Boxes and folders are correct size and type for the materials they house. For bound volumes, binding is in excellent condition.

Intellectual Access (description): A rating from 1 to 5 that applies to a collection's intellectual description and the accessibility of that description to users.

- Researcher has no access to collection: Internal documentation such as a donor/control file or brief or inaccessible accession record serves as the only description of the collection. While such internal documentation may vary in quantity and quality, by its nature it is inaccessible to researchers.
- 2. Researcher has poor access to collection: Collection has no finding aid or a substandard finding aid. The collection has printed catalog cards or another type of offline collection-level description, but no collection-level MARC record in the OPAC or a national bibliographic utility. The collection has a MARC record in the OPAC or national bibliographic utility, but that record does not provide sufficient access because the collection is large or complex. In either case, the collection may be described in other online or offline sources available to researchers, but because of the complexity of the collection or the inadequacy of the sources, this provides insufficient access.
- 3. Researcher has fair access to collection: The finding aid is substandard or there is no finding aid. There is a collection-level MARC record for the collection in the institution's OPAC and/or in a national bibliographic utility such as OCLC. In the absence of a full MARC record, there is another type of online collection-level description. The collection-level description in online or offline sources available to researchers provides sufficient access because it is a small or straightforward collection.
- 4. Researcher has good access to collection: There is a good finding aid, but it is not available online. There is a collection-level MARC record for the collection in the institution's OPAC and/or in a national bibliographic utility such as OCLC. There is a good finding aid, online or offline, but there is no collection-level MARC record for the collection in the institution's OPAC and/or in a national bibliographic utility such as OCLC. Given the quality of the finding aid, the finding aid alone provides good access. In both cases, the collection may also be described in other online or offline sources that are available to researchers.
- 5. Researcher has excellent access to collection: There is a good online finding aid (EAD, HTML, PDF, or other format). There is a collection-level MARC record for the collection in the institution's OPAC and/or in a national bibliographic utility such as OCLC. The collection may also be described in other online or offline sources that are available to researchers (such as a printed or online guide to collections).

Interest: A rating from 1 to 5 that indicates researcher, donor, or local interest in the materials. Interest + Documentation Quality create the "Research Value" score.

- 1. Negligible
- 2. Slight
- 3. Moderate

- 4. High
- 5. Very high

Physical Access (arrangement): A rating from 1 to 5 that applies to a collection's physical arrangement, taking into account the complexity and size of collection. For example, a small, relatively homogenous collection in rough order is generally more physically accessible than a large, heterogeneous collection in rough order, and the ratings will reflect that fact. (Note that arrangement to the item level may not be desirable for many collections; a rating of 4 may be the top rating that is desirable for a collection.)

- 1. Totally unarranged; many, sometimes most, documents not yet removed from envelopes, unfolded, and flattened. Completely inaccessible to researcher.
- 2. Partial or superficial arrangement and/or non-standard housing and labeling discourage use except with special staff assistance.
- 3. Rough arrangement by date, document type, function, source, or other characteristic; papers not thoroughly screened, but have been unfolded and flattened; series not fully established; files not fully established; researchers often must work through voluminous extraneous material to locate pertinent items. Single volumes might have had more than one use, or have items pasted in or otherwise be somewhat disorganized.
- 4. Arrangement in series to file level. There is generally good order within the files. Single volumes are orderly (i.e. an account book in alphabetical order or a neat scrapbook in thematic order).
- 5. Full arrangement to item level in series and, as appropriate, subseries. Single volumes are orderly and indexed (i.e. chronological accounts with a name index).

Physical Condition: A rating from 1 to 5 intended to describe the overall condition of the materials in a collection; items or groups of materials of particular concern will be indicated in the conservation note.

- 1. Poor: Significant damage/deterioration that makes collection difficult to use.
- 2. Fair: Somewhat worse than expected deterioration with some further deterioration possible.
- 3. Good: Expected deterioration with some further deterioration possible.
- 4. Very good: Little damage with some further deterioration possible, due to the mixed quality of the material.
- 5. Excellent: Little damage with very slow or minimal further deterioration expected, based on the high quality of the material.

Reformatting Readiness: A rating from 1 to 5 that indicates how easily materials can be reformatted.

- Materials would be extremely difficult to reformat. They might have serious conservation issues, be in an obsolete format with no available technology to recover the file or information, or have intellectual property concerns that restrict reformatting. Metadata might be missing or incomplete.
- 2. Materials would be difficult to reformat. They might have conservation issues, be in an obsolete format with no readily available technology to recover the file or information,

although the technology still exists, or have some intellectual property concerns. Metadata might be missing or incomplete.

- 3. Materials would be moderately easy to reformat. They may have some conservation issues, be in an obsolete format with readily available technology to recover the file, or have minimal intellectual property concerns. Metadata is present or could be created easily.
- 4. Materials would be relatively easy to reformat. Conservation issues are minor, formats are not completely obsolete and are easily migrated to current formats with readily available technology, or there are minimal intellectual property concerns. Metadata is present.
- 5. Materials could be reformatted with no difficulty. There are no conservation issues, formats are recent or current, and technology is readily available to recover or convert files, or there are no intellectual property concerns. Metadata is present and complete.

Research Value: Research value is automatically calculated by adding the Documentation Quality + Interest scores. Because this field is automatically calculated and cannot be edited, it does not appear on the edit assessment form. It will appear on the view assessment page whenever the Documentation Quality and/or Interest scores have been entered.

List of Material Types / Formats

In addition to the fifteen available specific formats and the 'other' option in the format checkboxes, an additional twenty formats may be defined by an administrator using the Manage Assessment Attributes function.

Architectural Materials Glass I Art Originals Photographs I Artifacts Scrapbooks I Audio Materials Technical Drawings & Schematics I Biological Specimens Technical Drawings & Schematics I Botanical Specimens Vellum & Parchment I Computer Storage Units Video Materials I Flim (negative, silde, or motion picture) Special Format Note I	List of Material Types / Forr	mats		
Artifacts Scrapbooks Audio Materials Technical Drawings & Schematics Biological Specimens Technical Drawings & Schematics Botanical Specimens Tectnical Drawings & Schematics Computer Storage Units Vellum & Parchment Film (negative, silide, or motion or interve) Other	Architectural Materials		Glass	
Audio Materials Technical Drawings & Schematics Biological Specimens Textiles Botanical Specimens Vellum & Parchment Computer Storage Units Video Materials Film (negative, silde, or motion nicture) Other	Art Originals		Photographs	0
Biological Specimens Centre Ce	Artifacts		Scrapbooks	
Botanical Specimens Vellum & Parchment Computer Storage Units Video Materials Film (negative, silde, or motion nicture) Other	Audio Materials		Technical Drawings & Schematics	
Computer Storage Units Video Materials	Biological Specimens		Textiles	0
Film (negative, slide, or motion Cother	Botanical Specimens		Vellum & Parchment	
picture)	Computer Storage Units		Video Materials	0
picture) Special Format Note			Other	0
	picture)		Special Format Note	

Special Format Note: Additional or explanatory information about the special formats present. **Exhibition Value Note**: Indicates whether the collection itself or individual items found in the collection might be especially appropriate for exhibition. For example, this field might note a unique artifact or a letter or photograph of historical significance.

Monetary Value: Appraised or estimated market value of the assessed materials (numerical value).

Monetary Value Note: Indicates who provided the monetary value, date of appraisal, and any other relevant information.

Conservation Issues

In addition to the nine available conservation issue checkboxes, an additional twenty conservation issues may be defined by an administrator using the Manage Assessment Attributes function.

Conservation Issues		
Brittle Paper	Potential Mold or Mold Damage	
Deteriorating Film Base	Recent Pest Damage	
Heat-Sensitive Paper	Таре	
Metal Fasteners	Water Damage	
Newspaper		
Conservation Note		

Conservation Note: Indicates areas of particular concern with regard to the physical condition of the collection.

Viewing an Assessment Record

There are two ways to view an assessment record: from the main menu and from within the record of something that has been surveyed.

From the main menu

On the main toolbar, click **Browse** and select Assessments. Search, sort, and/or filter to find and select the assessment you wish to view. Click the **View** button to see the record.

✿ Browse Cre	sate - Search	All Records	Q ¥	
Home / Resources / Da	vid Brion Davis pape	ers		
David Brion Davis papers				Collection
+ Series Accession 2001	-M-081: Original acc	ession, 1970 - 19	99	Series
+ Series Accession 2017	-M-0002: Additional	material, 1949 - 2	016	Series
L Porios Accession 2017	M 002: Additional p	natorial		Sorios
Basic Information			Edit	
Dates				Resource
Extents			David Brion Da	ivis papers
Finding Aid Data			Designation for the second second	
Related Accessions			Basic Information	
Agent Links			Title	David Brion Davis papers
Notes				MS 1790
Events			Identifier	MS 1790
User Defined			Level of Description	Collection
Assessments			Language	English
			Publish?	True
			Restrictions?	False

Viewing an assessment record from within an accession, resource, archival object, or digital object record

From within a record, click **Assessments** in the left-hand navigational column. This will bring you to a list of all linked assessments. Clicking **View** will take up a the assessment record.

Assessments				Go to Search Results
Showing 1 - 1 of 1 Results, Sort	by: Select -			
Records	Surveyed By	Survey Begin Date		
David Brion Davis papers	Clemens, Alison	2019-07-18	Created by ac2254 2019-07-18 14:54:46 UTC Last Modified by ac2254 2019-07-18 14:54:46 UTC	View Edit
		« 1 »		

This will bring up a list of all linked assessments. Clicking **View** will take you to the assessment record.

Deleting an Assessment Record

Find the assessment record(s) you want to delete. You can browse or search.

Filter by text	Q					Create Assess	sment Del
Surveyed By Clemens, Alison 1 • Detelich, Alicia 1			2 of 2 Results, Sort by: Select 👻				
		ID	Records	Surveyed By	Survey Completed Date		
		1	Resource Edward Mandell House papers	Detelich, Alicia		Created by amd243 2019-01-28 18:10:05 UTC Last Modified by amd243 2019-01-28 18:11:25 UTC	View
		2	Resource David Brion Davis papers 	Clemens, Alison		Created by ac2254 2019-07-18 14:54:46 UTC Last Modified by ac2254 2019-07-18 14:54:46 UTC	View

From the results screen, you may delete an assessment in two ways.

- 1. Click the checkbox next to the assessment(s) you wish to delete. A checkmark will appear in the box for the assessments selected.
- 2. Click the **Delete** button in the upper right corner.
- 3. You will be asked confirm your intention to delete the assessment record(s). Click **Delete Records** to delete the record(s) and **Cancel** to return to the list without deleting.

Delete Records?	×
Please be aware you cannot undo this action. This action will remove these records from the database, including any references the have to other records.	÷y
Delete Records Ca	incel

or

- 1. Click the **View** or **Edit** button for the assessment you wish to delete.
- 2. From the Assessments Toolbar, click **Delete**.

Edit	Delete
Assessment 1	essment
Basic Information	
Records Edwa	ard Mandell House papers
Existing Description	

3. You will be asked confirm your intention to delete the resource record. Click **Delete** to delete the record and **Cancel** to return to the list without deleting.

Transferring an Assessment Record

If an assessment's only linked record is transferred to another repository, the assessment is also moved to the target repository.

If an assessment has more than one linked record, and not all of the linked records are transferred to another repository, the assessment is duplicated in the target repository.

In either case, if additional Assessment Attributes (ratings, material types/formats, or conservation issues) are present in an assessment in one repository, the exact same rating, material type/format, or conservation issue must also be present in the new target repository for the field to transfer.

Managing Assessment Attributes

To add additional ratings, formats, or conservation issues, you must be logged in as a System Administrator. System administrators may also choose to grant permissions to create/update/delete repository assessment attributes definitions to other user groups using the Manage Groups function.

- 1. Use the Select Repository option to select the repository for which you want to manage assessment attributes.
- 2. Click on the **Settings** button next to the repository name and then choose the Manage Assessment Attributes option.
- Within the Manage Assessment Attributes page, you can add up to ten additional Ratings, twenty additional Material types/formats, and twenty additional Conservation Issues. Navigate to the Repository section at the bottom of each list and click the green
 + button to add additional fields. You can also delete additional fields by clicking the red X button.

atabase Value	Translation
Q Potential Mold or Mold Damage	Potential Mold or Mold Damage
Q Recent Pest Damage	Recent Pest Damage
Q Deteriorating Film Base	Deteriorating Film Base
Q Brittle Paper	Brittle Paper
Q Metal Fasteners	Metal Fasteners
Q Newspaper	Newspaper
Q Tape	Таре
Q Heat-Sensitive Paper	Heat-Sensitive Paper
Q Water Damage	Water Damage
epository Conservation Issues	
E Q Overstuffed boxes	×
=	×
+	

4. Click Save Assessment Attributes.

Viewing associated records from the Manage Attribute Assessments page

You can view any records associated with a particular rating, material format/type, or conservation issue by clicking on the magnifying glass icon to the right of the field name.

Conservation Issues	
Global Conservation Issues	
Database Value	Translation
Q Potential Mold or Mold Damage	Potential Mold or Mold Damage

Assessment Reports

There are two types of reports associated with Assessments module, the Assessment Rating Report and the Assessment Record List. **Note that "inactive" records do not appear in reports.**

The Assessment Rating Report allows you to choose a date range (if desired), a rating type, a rating range, and a report format (JSON, CSV, HTML, PDF). Only global repository ratings values are available in this report.

New Backgrour	nd Job — Reports	
Choose a report to run by usin	ig the Select button.	
Reports		
Assessment Rating Report		Show Description Selected
assessment_rating_report		
From	yyyy-mm-dd yyyy-mm-dd	11 11
rating values	Reformating Readiness Reformating Readiness Housing Quality Physical Condition Physical Access (description) Intellectual Access (description) Interest Documentation Quality Research Value	
Format	JSON	•
Queue Job		Cancel

Once you have selected a rating type, you can select values for the ratings you wish to report on.

Assessment Ra	ting Report	Show Description	Selected
ssessment_rating	g_report		
From	yyyy-mm-dd	1	
То	yyyy-mm-dd		
rating	Intellectual Access (description) •		
values	🗆 1		
	2		
	3		
	4		
	5		
	(

The Assessment Record List allows you to choose a date range (if desired), and a report format (JSON, CSV, HTML, PDF). This report returns all fields in all assessment records, except those marked "inactive".

	ground Job — Reports		
Choose a report to	run by using the Select button.		
Reports			
Assessment Rec	ord List	Show Description	Selected
All Created Assess	ment Records		
From	yyyy-mm-dd	1	
То	yyyy-mm-dd	1	
Format	JSON		*
Queue Job			

Importing Assessment Records Using a CSV Template

The CSV template for importing assessment records into ArchivesSpace is available at https://github.com/hudmol/archivesspace/tree/assessment-module/backend/app/exporters/examples/assessment.

Basic information

Record link: This field will create the link to the collection. In order for the link to work, the entry must be in the format of the ArchivesSpace id. You can find this at the top of the browser bar.

Example: For MSSA MS 1790, the ArchivesSpace id is resource_3532

→ C ☆ 🏻 https:/	//testarchivesspace	library.yale.edu	/resources/3532#tree::re	source_3	532					
Apps 🍸 MSSA Home 🔇	Orbis 🔇 AAY 🤅	SharePoint	🚹 LibInsights 🛛 📓 LC Aut	horities	YUL SF	D Y YUL	🛕 ASpace	Y bib	D Y	YUL Cat Ma
	5									
A Browse →	Create -	Search A	II Records	Q	*					
Home / Resources	/ David Brion I	Davis paper	3							
David Brion Davis pa	pers						Collection			
+ Series Accession	2001-M-081: C	riginal acce	ssion, 1970 - 1999			:	Series			
+ Series Accession	2017-M-0002:	Additional m	aterial, 1949 - 2016	ò		:	Series			
	2017 M 002- V	dditional ma	torial				Series	**		
Basic Information			Edit				Add E	event -	Publi	ish All
Dates				. .	-				Resou	rce
Extents			David I	Brio	n D	avis	pape	ers		
Finding Aid Data										
Related Accessions			Basic Ir	form	natio	า				
Agent Links				Title		uid Prion		0.00		
Notes				Title	; Da	IVIU BRON	Davis pap	ers		
Events			I	dentifie	r N	IS 1790				

Accession link: This field will create the link to an accession. In order for the link to work, the entry must be in the format of the ArchivesSpace id. You can find this at the top of the browser bar.

Example: For MSSA accession 2017-M-0002, the ArchivesSpace id is accessions/22314

🗧 $ ightarrow$ C 🏠 🔒 https://testarchiv	esspace.library.yale.edu/a	ccessions/22314						
Apps Y MSSA Home 🚯 Orbis 🔇	AAY 🔇 SharePoint 🎢	LibInsights 🛛 🔣 LC Authorities	Y YULSFD Y YUL	\Lambda ASpace 🍸	bib ID Y	YUL Cat Manual	🝐 YAMS GDrive	🝐 Mentoring GDrive
							Selec	t Repository 👻
 A Browse → Create Home / Accessions / David 		Records Q	•					
Basic Information		Edit					Add Ev	vent 👻 Spawn 🕶
Dates					Acces	sion		
Extents		David Bric	on Davis	paper	S	51011		
Agent Links								
Related Resources		Basic Inforn	nation					
External Documents		Titl		Davis papers				
Rights Statements								
Instances		Identifie	er 2017 r	n 000)2			
Collection Management		Accession Dat	e 2016-07-05					
- · ·								

Other fields can be filled out according to the guidelines on the <u>ArchivesSpace Assessment</u> <u>CSV Import Template</u>. Aside from the link to an Accession, Resource, or Object record, the Surveyed by, and the Date the survey began fields, no fields are required; anything without data may be left blank. If you have created additional Assessment Attributes, those may be added to the csv import. Remember to add the relevant header information (basic, rating, format, conservation) as well as the field title.

Linking Records

Functional overview

Linking records adds to the description and assists in the management of archival materials. For example, linking Agent and Subject records to a Resource record helps reveal the context and content of the archival materials. These linked headings also provide access headings to data format exports such as EAD, MARCXML, and METS records.

In addition, linking Top Container and Location records to the Resource record facilitates retrieving and reshelving the archival material without having to rely on another tool external to ArchivesSpace. Linking one or more Accession records to a Resource record helps to document the acquisition and processing of the resource, while linking one or more Digital Object records to an Accession or Resource record indicates the relationship of the digital object content to a larger aggregate of materials.

Linking records also makes data management easier. For example, one Agent or one Subject record can be linked numerous times to a Resource record or to numerous Resource records. Modifying the linked Agent record or Subject record means the changes will appear in all places in the ArchivesSpace implementation where the record is linked. This technique also reduces the chance of errors and variations being introduced into the data due to multiple re-keying of the same data. The linked Agent or Subject record also provides a collocation point in the ArchivesSpace Public User Interface; it allows users to browse by name or subject.

Linkable records may be recorded and linked as part of the process of constructing an Accession, Resource, or Digital Object record. Removing a link to a linked record simply removes its relationship to a given Accession, Resource, or Digital Object record. The linked record's other links, or relationships, will remain intact. In contrast, deleting a linked record--an Agent or Subject record, for example--will delete relationships it has to all other records.

Context Record	Can Link to Record Type
Accession, Resource, Resource Component,	Agent
Digital Object, Digital Object Component	Subject
Accession, Resource, Resource Component	Digital object
Accession, Resource, Resource Component	Top Container
Accession	Resource
Agent	Agent

Creating and managing links

Linking to Agent records

To link Agent records to Accession, Resource, Resource component, Digital Object, and Digital Object component records:

- 1. In the context record, click on the Agent Links option in the record navigation pane or scroll to the Agent Links part of the record.
- 2. Click on the Add Agent Link option which will open a new link template at the bottom of the list of linked agents.

Role	e * Subject	•	×
Relato	r	•	
Agen	t * 👤 Congreave, Jedediah Horcrux		×
Terms and S	ubdivisions		Add Term/Subdivision
Role	*	•	×
Relato	r	•	
Agent	* Type to search available records		•

- 3. In the **Role** field (required), indicate if the agent is linked to the materials as Creator, Source, or Subject.
- 4. In the **Relator** field, select any term that better specifies the nature of the role the agent has to the materials.
- 5. In the **Agents** field, indicate the Agent record that is to be linked to:
 - You can begin to type the agent name in the **Agent** field and then select a match.

Role *	Creator	×	
Title			
Relator	Artist	×	
Agents 🗮	Jackso	•	
	Searching		

• Or Browse the list of available Agent records to find a match. Select the matching record and then click on Link to Agents to link the Agent record to the context record.

Rol	e * Subject ·	\$
Relate	r 🗸	
Ager	nt * 🙎 Congreave, Jedediah Horcrux	×
Terms and S	ubdivisions	Add Term/Subdivision
Terms and S	ubdivisions	Add Term/Subdivision
	e *	Add Term/Subdivision
Rol	e * •	

• Or create a new Agent record if the one you require is not in the list. (Refer to the section on **Agent records** for instructions on creating a new Agent record).

Role * Creator			×
Title			
Relator Artist		×	
Agent * Type to se	arch available records		•
	· · · ·	Browse	
	Person	Create	•
Related Resources	Family Corporate Entity		Add Related Resource
Resource 🕷 🔳 Jededia	Software	ing	× • ×

- 6. If desired, add **Terms and Subdivisions** for Agents linked as Subjects.
- 7. Click on Save to save the context record with the new link to an Agent record.

Editing or updating a link to an Agent record

- 1. In the context record, find the agent link that is to be updated.
- 2. Change values for the Role, Title, or Relator fields.
- 3. Click on **Save** to save the context record with the updated agent link.

Removing a link to an Agent record

- 1. In the context record, find the agent link that is to be deleted.
- 2. Click on the X in the upper right corner of the Agent record link.
- 3. Click on the **Confirm Removal** option to remove the link, or on the **Cancel** option to retain the link.

Role *	Creator •		Cancel Confirm Removal
Title			
Relator	Artist	×	
Agent 🗮	L Metolius, Jackson	×	-

4. Click on Save to save the context record with the agent link removed

Linking to Subject records

To link Subject records to Accession, Resource, Resource component, Digital Object, and Digital Object component records:

- 1. In the context record, click on the **Subjects** option in the record navigation pane or scroll to the Subjects part of the record.
- 2. Click on the Add Subject option which will open a new link template at the bottom of the list of linked subjects.

Subjects				Add	Subject
	Subject *	Flies, Artificial	×	•	×
	Subject 🐐	Fly fishing	×	•	×
	Subject *	Fly fishing (West U.S.) Pictorial works	×	•	×
	Subject *	Fly fishing Pictorial works	×	•	×
	Subject *	Fly tying	×	•	×
	Subjects *	Type to search available records		•	×

- 3. In the **Subjects** field, indicate the Subject record that is to be linked to:
 - You can begin to type the subject term in the **Subject** field box and then select a match.

Subje	ts *	Photo	•	×
		Searching		
		7		

 Or browse the list of available Subject records to find a match. Select the matching record and then click on Link to Subjects to link the Subject record to the context record.

Browse	Sub	iects

	8	Photographs	Created by snowman 2014-01-14 16 26 45 -0000 Last Modified by snowman 2014-01-14 16 26 45 -0000
	0	Physiology - Bacteria	Created by snowman 2014-01-14 16.47.52-0500 Last Modified by admin 2014-04-11 17.03.22-0400
	٥	Reproduction Bacteria	Created by snowman 2016-01-14 16:47:52-0500 Last Modified by admin 2014-04-11 17:03:55-0400
	٥	Research data	Created by snowman 2014-01-14 16 31:43-0500 Last Modified by snowman 2014-01-14 16:31:43-0500
		4 1 2 3 4 5	•
Link to Subjects			Cancel

х

• Or create a new Subject record if the one you require is not in the list. (Refer to the section on **Subject records** for instructions on creating a new Subject record).

Subjects *	Type to search available records		-	×
	4	Browse		
		Create		

4. Click on **Save** to save the context record with the new link to a Subject record.

Removing a link to a Subject record

- 1. In the context record, find the subject link that is to be deleted.
- 2. Click on the X in the upper right corner of the Subject record link.
- 3. Click on the **Confirm Removal** option to remove the link, or on the Cancel option to retain the link.

Sub	oject 🐐	Cancel	Confirm Removal
	Flies, Artificial	×	

4. Click on **Save** to save the context record with the subject link removed.

Linking to Digital Object records

The Yale Archival Management Systems Committee is working on guidelines for digital objects module of ArchivesSpace (as of spring 2018). Please contact your ArchivesSpace liaison with questions.

To link Digital Object records to Accession, Resource, or Resource Component records:

- 1. Click on the **Instances** option in the record navigation pane or scroll to the Instances part of the record.
- Click on the Add Digital Object option which will open a new link template at the bottom of the list of linked instances.

Instances		Add Instance	Add Digital Obje	ect
Digital Object *	Type to search available records		•	×

- 3. In the **Digital Object** field, indicate the Digital Object record that is to be linked to:
 - You can begin to type the digital object title in the Digital Object field and then select a match.



 Or browse the list of available Digital Object records to find a match. Select the matching record and then click on Link to Digital Objects to link the Digital Object record to the context record.

r by text Q	Sho	wing 1 - 10 of 42 Results	Sort by: Select - 0
tor		Title	
Chid, Julia 1 Congreave, Jedediah Horcrux 1 Metolius, Jackson 1	۲	Watercolor of Brassie fly nymph (fishing fly)	Created by snowman 2014-01-14 16 26 46 -0500 Last Modified by snowman 2014-01-23 02:08 28 -0500
subject Files, Addicial (2) Fly fishing (1) Photographs (1)	0	Letter from Julia Child to Jedediah Horcrux Congreave	Created by snowman 2014-01-14 16:26:46-0500 Last Modified by snowman 2014-01-23 02:17:46-0500
Vatercolors 1 Axed Materials 1 Still Image 1	0	Data Processing Tools	Created by snowman 2014-01-14 16:31:43-0500 Last Modified by snowman 2014-01-14 16:31:43-0500
iest 🕤 I Vork 🕿	0	Initial conditions for simulation	Created by snowman 2014-01-14 16:31:44 -0500 Last Modified by snowman

- Or create a new Digital Object record if the one you require is not in the list.
- 4. Click on **Save** to save the context record with the new link to a Digital Object record.

Removing a link to a Digital Object record

- 1. In the context record, find the Digital Object record link that is to be deleted.
- 2. Click on the X in the upper right corner of the Digital Object record link.
- 3. Click on the **Confirm Removal** option to remove the link or on the **Cancel** option to retain the link.



4. Click on **Save** to save the context record with the digital object link removed.

Linking to Location records

You can link Top Containers associated with Accessions and Resource components to locations individually or in bulk.

To link Top Containers to Locations in individually or in bulk see Update Locations in the Managing Top Containers section. It is generally advisable to link to locations via the Manage Top Container plug-in as this is the more efficient method.

To link Top Containers individually from within an Accession or Resource component records:

- 1. Click on the **Instances** option in the record navigation pane or scroll to the Instances part of the record.
- 2. Click on the container to which a Location record is to be linked. This will display a View button. Click on the View button.

tances			Add Container Instance	e Add Digital Object
Туре 🔶	Mixed Materials	•		
Top Container *	Container 10: Serie	s 1 [3900205188622	5] × •	
	(view		
Child Type	Folder	×		
Child Indicator	226 - 229			
Grandchild Type		•		
Grandchild Indicator				
Add Cont	ainer Instance		Add Digital Object	
Save Archival Object				Revert Change

3. This will take you to the Top Container record. Click the Edit button in the upper left of the window.

Edit	Dekte
Container 10	: Series 1 [39002051886225] Tep Container
Indicator	10
Barcode	390020518865225
Exported to ILS	Not exported
Legacy Restricted?	False

4. Click on the option to Add Location in the container record template, which will open a location link template.

Container 10: Series 1 [39002051886225] IDCOMMENT Container Profile Type to search available records. Indicator • 10 Barcode 39002051886225 Barcode length for this repository: 5-14 characters ILS Holding ID LS Item ID Exported to ILS Not exported Legacy Restricted? False	Save		Delete
Indicator 10 Barcode 39002051886225 Barcode length for this repository: 5-14 characters ILS Holding ID ILS Item ID Exported to ILS Not exported Legacy Restricted? False Add Locations Add Locations Status © Current Status © Current End Date Note Note	Container	10: Series 1 [39002051886225] 📼 🕬 🕬	
Barcode 39002051886225 Barcode length for this repository: 5-14 characters ILS Holding ID ILS Item ID Exported to ILS Not exported Legacy Restricted? False Add Locations Add Location Status © Current Status © Current End Date Note	Container Prof	le Type to search available records.	
Barcode length for this repository: 5-14 characters ILS Holding ID ILS Item ID Exported to ILS Not exported Legacy Restricted? False	Indicat	pr 单 10	
ILS Holding ID ILS Item ID Exported to ILS Not exported Legacy Restricted? False	Barco	de 39002051886225	
ILS Item ID Exported to ILS Not exported Legacy Restricted? False		Barcode length for this repository: 5-14 characters	
Exported to ILS Not exported Legacy Restricted? False Add Locations Add Location Status Current End Date Note	ILS Holding	0	
Legacy Restricted? False Locations Add Location Status Current Status Current End Date Note Note	ILS Item	D	
Locations Add Location Status Current Start Date End Date Note	Exported to II	.S Not exported	
Status * Current Start Date *	Legacy Restricte	d? False	
Status * Current Start Date *	Locations		Add Location
Start Date Current Start Date End Date Note			
End Date	St	itus * Current •	×
Note	Start	Date 🀐 🗮	
Location Type to search available records.	End	lute 🗰	
Location Type to search available records.			
Location * Type to search available records			
Location • Type to search available records •			
		Note	

- 5. In the **Status** field, indicate if the location is the current location for the material described or a previous location. "Current" is the default value.
- 6. In the **Start Date** field, indicate when the materials were shelved at the location.
- 7. In the **End Date** field, indicate when the materials stopped being at the location, if warranted. This field will typically be used to indicate the end of temporary locations.
- 8. In the **Note** field, add a note appropriate to the location for the described materials, for instance, that the materials were relocated to their permanent location.

- 9. In the **Location** field, indicate the Location record that is to be linked to:
 - You can begin to type the location in the **Location** field and then select a match.

Status *	Current •	×
Start Date 🗮	2014-04-27	
End Date		
Note		
		4
Location *	Overly -	
	Searching	

• Or browse the list of available Location records to find a match. Select the matching record and then click on Link to Locations to link the location to the context record.

Filter by text	Q Sho	wing 1 - 10 of 828 Results	Sort by: Select 💌 🛛
Temporary		Title	
• Loan 🕤	٢	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: A, Shelf: 1]	Created by snowman 2014-03-02 18:09:54 -0500 Last Modified by snowman 2014-03-02 18:09:54 -0500
	۲	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: A, Shelf: 2]	Created by snowman 2014-03-02 18:09:55 -0500 Last Modified by snowman 2014-03-02 18:09:55 -0500
	۲	Overly Gothic Library, Main, YNHSC, Stacks [Range: 1, Section: A, Shelf: 3]	Created by snowman 2014-03-02 18:09:55 -0500 Last Modified by snowman

• Or create a new Location record if the one you require is not in the list. (Refer to the section on **Location records** for instructions on creating a new Location record).

Status *	Current •		×
Start Date 🗮	2014-04-27	=	
End Date			
Note			
			9
Location *	Type to search available records	•	
	4	Browse	
		Create	

10. Click on **Save Top Container** to save the record with the new link to a Location record.

Removing a link to a Location record

- 1. In the context record, find the Location record link that is to be deleted.
- 2. Click on the X in the upper right corner of the Location template.
- 3. Click on the **Confirm Removal** option to remove the link, or on the **Cancel** option to retain the link.

Status 🔺	Current	Cancel Confirm Removal
Start Date 🔺	2014-04-27	
End Date		
Note		
		6
Location *	Type to search available records	•

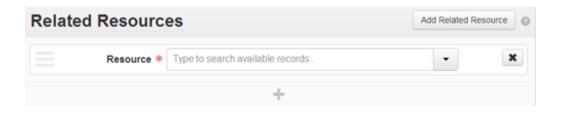
4. Click on Save to save the context record with the location link removed.

Linking Accession and Resource records

An Accession record can be linked to one or more Resource records, and, reciprocally, a Resource record can be linked to one or more Accession records.

To link an Accession record to a Resource record:

- Click on the **Related Resources** option in the record navigation pane of an Accession record or scroll to the Related Resources part of the record.
- Click on the Add Related Resource option which will open a new link template at the bottom of the list of linked Resource records.



- In the **Resource** field, indicate the related Resource record that is to be linked to:
- You can begin to type the resource title in the **Resource** field and then select a match.

Resource *	Je	-	×
	Searching		

 Or browse the list of available Resource records to find a match. Select the matching record and then click on Link to Resources to link the Resource record to the Accession record.

Filter by text	۹	Sho	wing 1 - 4 of 4 Results	Sort by: Select • 0
Creator			Title	
Auchincloss, Theresa Burns, Jack O. Congreave, Jedediah Horcrux		0	Research files,	Created by snowman 2014-01-14 16:47:53 -0500 Last Modified by admin 2014-03-13 10:51:27 -0400
 Halman, Eric J. (1) Harkness, Robert (1) Norman, Michael L. (1) Novick, Aaron (1) O'Shea, Brian W. (Brian) 		0	Santa Fe Light Cone Simulation research project files	Created by snowman 2014-01-14 16:31:45 -0500 Last Modified by admin 2014-02-04 12:54:09 -0500
Wiliam) (1) • So, Geoffrey (1) • Szilard, Leo (1) • Wagner, Rick (1) • Wayward family (1)		0	Wayward Family papers	Created by snowman 2014-01-14 16:27:45-0500 Last Modified by admin 2014-04-21 14:54:35-0400
Subject		۲	Jedediah Horcrux Congreave fly fishing correspondence and photographs	Created by snowman

- It is not permitted to create a new Resource record at this point. But you can exit the Accession record and create a new Resource record and then return to the Accession record to link the Resource record. Or you can spawn a new Resource record from the Accession record, to which the Resource record will be automatically linked.
- Click on Save to save the Accession record with the new link to a Resource record.

Removing a link to a Resource record

- 1. In the Accession record, find the Resource record link that is to be deleted.
- 2. Click on the X in the upper right corner of the Related Resources template.
- 3. Click on the **Confirm Removal** option to remove the link, or on the **Cancel** option to retain the link.

Resource *	Jedediah Horcrux Congreave fly fishing ×	•	Cancel Confirm Removal
	correspondence and photographs		-

4. Click on **Save** to save the Accession record with the related resource link removed.

To link a Resource record to an Accession record:

- 1. Click on the **Related Accessions** option in the record navigation pane or of a Resource record or scroll to the Related Accessions part of the record.
- 2. Click on the Add Related Accession option, which will open a new link template at the bottom of the list of linked Accession records.

Related Accessions		Add Related A	coession
Accession * Type to	search available records	•	×

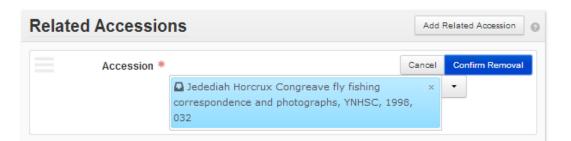
- 3. In the **Accession** field, indicate the related Accession record that is to be linked to:
 - You can begin to type the accession title in the **Accession** field and then select a match.

Related Accessio	Add Related Accession		
Accession *	Jed	- *	
	Searching		
	u		

- Or you can browse the list of available Accession records to find a match. Select the matching record and then click on Link to Accession to link the Accession record to the Resource record.
- You cannot create a new accession record at this point. But you can exit the Resource record and create a new Accession record and then return to the Resource record to establish a link between it and the Accession record. (Or you can link the new Accession record to the Resource record.)
- 4. Click on **Save** to save the Resource record with the new link an Accession record.

Removing a Link in a Resource to an Accession record

- 1. In the Resource record, find the link to the Accession record that is to be deleted.
- 2. Click on the X in the upper right corner of the Related Accessions template.
- Click on the Confirm Renewal option to remove the link, or on the Cancel option to retain the link.



4. Click on **Save** to save the Resource record with the related accession link removed.

**Do not remove the link by deleting the Accession record. That will remove the accession record from the database and all links to it will be deleted.

An Accession record can be linked to one or more Accession records.

To link an Accession record to another Accession record:

• Click on the **Related Accessions** option in the record navigation pane of an Accession record or scroll to the Related Accessions part of the record.

Click on the **Add Related Accessions** option which will open a new link template at the bottom of the list of linked Resource records.

Related Accession	Add Related Accession]	
Relationship type		×	
	"Part of" Relationship Sibling Relationship	+	

• **Relationship type:** Choose from drop-down list. The options are "Part of" relationship and Sibling relationship. Once the type is selected three required fields will be displayed.

Related Accessions	Add Related Accession
Relationship type "Part of" Relationship	×
"Part of" Relationship	
This Accession * Has Part Forms Part of Accession * Has Part	
Accession * Has Part Relator Type * "Part" relationship	
+	

Related Accessions	Add Related Accession
Relationship type Sibling Relationship	×
Sibling Relationship	
This Accession * Is Sibling of	
Accession * Type to search available records	
Relator Type * Bound With" relationship	
+	

• **This Accession:** Choose from drop-down list. Select the appropriate term to describe the relationship type. The "Part of" relationship type provides two options for This Accession, either "Forms Part of" and "Has Part"; Sibling Relationship provides one option, "Is Sibling of".

- Accession: Choose from drop-down list. Select an accession related to the material described in the record. Accession may be searched using auto-complete, using a browse function, or may be created on demand.
- **Relator Type:** Choose from drop-down list. Select the appropriate term to describe the relationship. Each type relator currently has only one option.

Removing a link to a Related Accession record:

- 1. Find in the context record, the accession link that is to be deleted.
- 2. Click on the X in the upper right corner of the **Related Accessions** record link.
- 3. Click on the **Confirm Removal** option to remove the link, or on the Cancel option to retain the link.
- 4. Click on **Save Accession** to save the record with the link removed

Including EAD elements (i.e. adding "Mixed Content")

You must consult the EAD Tag Library, <u>https://www.loc.gov/ead/tglib/index.html</u>, before including any inline EAD elements, whether as part of a component title or part of a note.

Resource / Component Unit Title

If you need to add EAD elements to a unit title, you will have to hand-encode those elements in ArchivesSpace currently.

To indicate a preferred title (e.g. the equivalent of putting the text in a red font in the Excel template), you have to include the EAD title element like so:

<title>Preferred Title</title> and a bit more information in the component title

If you only need to format text for whatever reason, then you have to use the emph element along with an extra attribute to explicitly indicate that it should be in italics, bold, underline, etc. Here's an example:

```
<emph render="italic">italicized text</emph>
```

It is crucial that these fields be typed in correctly, so please consult with someone if you have any questions whatsoever about how to format EAD correctly.

Notes

When adding EAD elements in a note, you can use ArchivesSpace's wrap-in-tag feature or you can type "<" to show the available EAD tags (e.g. persname, title, etc.).

To see the available attributes for each specific element, you will need to include a space after the element name once that has been added. When adding an attribute, ArchivesSpace will *not* currently provide you with valid values (e.g. "italic | bold | underline | bolditalic | etc.", so you must consult the EAD Tag Library, <u>https://www.loc.gov/ead/tglib/index.html</u> to ensure adherence to the EAD standard.

A Special Note on adding links within Notes:

If you want to create an **external** hyperlink, rather than using HTML to do that, you will also need to do that with EAD. In this case, the "ref" element is what you'll want to employ. Here's a template:

<ref href="PUT LINK HERE">LINK TEXT GOES HERE</ref>

If you want to create an **internal** link within a finding aid (i.e. point from one note to an archival object elsewhere in the finding aid), then you should also use the "ref" element, but in this case you will use the "target" attribute instead of an "href" attribute. In this case, you will also need to get the ArchivesSpace Ref ID of the archival object to which you want to provide an internal link (please note that internal linking in ASpace is only supported for archival objects, not for notes, or other sections of the finding aid). You will put that value into the target attribute (since that is the intended target of the internal link), similarly to how you would include the full link in an href attribute for an external hyperlink. Here's an example:

If you like this material, just wait until you check out this <ref target="320c03888ebec23f359a5b0eaa65748c">other file</ref> of information!

Usually the ArchivesSpace Ref IDs will be a long string of characters (e.g. 320c03888ebec23f359a5b0eaa65748c), but for finding aids migrated from Archivists' Toolkit, might have values like "ref1" instead. In that case, you still use the ArchivesSpace Ref ID (e.g. ref1) and add that to the "target" attribute, as illustrated above.

Exporting Records

ArchivesSpace enables the production of several export options for Agent and Resource records:

Type of Data	File Types
Agent records	 Encoded Archival Context – Corporate bodies, Persons, Families (EAC-CPF) XML
Resource records	 Encoded Archival Description (EAD) XML Machine-Readable Cataloging XML (MARCXML)

Exports are XML documents produced compliant with community standards and are usable in information systems such as ILSs or EAD databases. All the exports produced by ArchivesSpace are intended to foster access to the described materials. The <u>ArchivesSpace</u> <u>website</u> (ArchivesSpace Application > Technical Documentation > Data Import and Export Maps) provides a summary of export mappings for Resource records into EAD and MARCXML.

EAC-CPF files are XML-encoded documents compliant with the EAC-CPF schema. These can be utilized within the context of or contributed to EAC-CPF name authority systems.

EAD files are XML-encoded documents compliant with the EAD 2002 schema. These may be uploaded to an EAD database for indexing and made publicly searchable with EAD files from the same repository and/or other repositories. Exports reflect the parent-level Resource record, plus any associated child-level component records. You can also opt to exclude notes and sub-notes that are not intended for publication.

MARCXML files are XML-encoded documents compliant with the MARCXML schema. These may be uploaded to an ILS to be searched amongst other MARC records. Exports reflect the parent-level Resource record only.

ArchivesSpace currently supports exporting of individual Resource records; support for batch exporting of multiple records will be available in forthcoming releases.

Exporting EAC-CPF, EAD, and MARCXML files

1. Find the Agent or Resource record you want to export. You can browse or search.

- To browse, on the main toolbar, click **Browse** and select Agents (for EAC-CPF exports) or Resources (for EAD and MARCXML exports). A listing of all the records in the repository will display.
- To search, type your search query into the Search box on the main toolbar.
- 2. Next to the record you want to export, click View.
- 3. Click the **Download EAC-CPF** button (for Agent record exports) or **Export** button (for Resource record exports). In the case of the latter, choose an export option:
 - **Download EAD (include unpublished)**: select this option for EAD exports to include all notes and subnotes (even if they have been marked as not intended for publication).
 - **Download EAD (include <dao> tags)**: select this option for EAD exports to include digital object instances.
 - **Download EAD (print to PDF):** select this option to print a PDF from ArchivesSpace's default exporter.
 - Note: This PDF will not adhere to Yale style guidelines. To create a PDF adherent to Yale style guidelines, select Download EAD in ArchivesSpace. Then, run the ASpace-to-YaleEADbpg transformation. Once that transformation is complete, run the YaleEADbpg-to-PDF transformation; a PDF finding aid file should automatically open. If you do not have these oXygen transformations installed, see the Yale Archival Management Systems Committee LibGuide to download the project file: https://guides.library.yale.edu/c.php?g=296249&p=4694565
 - **Download MARCXML**: select this option for MARCXML exports.
- 4. The data will download into a file. Depending on your browser's settings, the file will be saved to your Downloads folder or you may be prompted to choose a location for saving the file.

Importing Records

Instructions for importing legacy data are included below. Please contact your Yale Archival Management Systems Committee liaison for help importing legacy records.

In ArchivesSpace, you can import data from standardized records as well as comma-separated value data from spreadsheets. The following file types can be imported:

File Type	Type of Data
Encoded Archival Context – Corporate bodies, Persons, Families (EAC-CPF) XML	Agent records
Encoded Archival Description (EAD) XML	Resource records
Machine-Readable Cataloging XML (MARCXML)	Resource records Accession Records Names and Subjects
Comma-separated value (CSV) files	Accession records Digital object records

By importing legacy data, you can centralize the management of information about your collections within one application.

The <u>ArchivesSpace website</u> (ArchivesSpace Application > Technical Documentation > Data Import and Export Maps) provides a summary of import mappings from EAD and MARCXML files to the ArchivesSpace database scheme. It also provides a summary of export mappings for Resource records to EAD and MARCXML. Last, it includes CSV import mappings and templates to facilitate importing of accession and Digital Object records.

You may create an import job through two different routes. You can select Import Jobs from the Create drop-down menu on the main toolbar or you can select Import Jobs from the Repository drop-down and then select the Create Import Job button on the upper right corner of the resulting screen

Create 💌	Search All Recor
Accession	
Resource	iv
Digital Obj	ect
Subject	
Agent	
Location	
Event	
Classificat	ion
Import Job	S
Manag	je Groups
Manag	je User Access
User P	Preference Defaults
Transf	er Repository
S Import	Jobs
Report	ts

Importing EAC-CPF and EAD files

- 1. On the main toolbar, click on the Create drop-down and select Import Jobs.
- 2. Select the type of file: EAC or EAD. Files must be valid XML and compliant with referenced schemas or DTDs.

New Import	lob	
Import Type *	MarcXML (Accession)	
	+ Drag and dr	op files here
Queue Import Job		Cancel

- 3. Click Add File and select the file(s) to import; note that you can select multiple files. Alternatively, drag-and-drop the file(s) into the designated area of your browser window.
- 4. Click Queue Import Job.
- 5. When import is complete the page will indicate an import summary, including a report with any errors.
- 6. The imported data will subsequently be available as new records:
 - Imported EAC files will be available as new Agent records.
 - Imported EAD files will be available as new Resource records.

Importing MARCXML files

ArchivesSpace supports two options for importing MARCXML files:

- You can either import a MARCXML file, resulting in the creation of a new Resource record.
- In some cases, the detailed description of a resource may be in EAD format, but the controlled access headings are in the MARC record. It is possible to import only the controlled access headings from the MARCXML record and add them to the resource description created from importing the EAD file.

Below are steps for importing MARCXML files:

- 1. On the main toolbar, click on the Create drop-down and select Import Jobs.
- Select the type of file: MARCXML (Accession), MARCXML (Resource) or MARCXML (Subjects and Agents Only). Files must be valid XML and compliant with referenced schemas or DTDs.
- 3. Click Add File and select the file(s) to import; note that you can select multiple files. Or alternatively, drag-and-drop the file(s) into the designated area of your browser window.
- 4. Click Queue Import Job.
- 5. When import is complete the page will indicate an import summary, including a report with any errors.
- 6. The imported data will subsequently be available as new records:
 - If MARCXML (Resource) was selected as the file type, the imported data will be available as new Resource records.
 - If MARCXML (Accession) was selected as the file type, the imported data will be available as new Accession records.
 - If MARCXML (Subjects and Agents Only) was selected as the file type, the imported data will be available as new Agent and Subject records.

Importing accessions data or digital object data from a CSV file

Accession and digital object data should be formatted and normalized according to ArchivesSpace CSV import mapping specifications. See the <u>ArchivesSpace website</u> (ArchivesSpace Application > Technical Documentation > Data Import and Export Maps) for CSV import mappings -- and in particular, for a template that can be used to format accession data.

Below are steps for importing CSV data:

- 1. On the main toolbar, click on the Create drop-down and select Import Jobs.
- 2. Select the type of file: Accession CSV or Digital Object CSV
- 3. Click Add File and select the file(s) to import; note that you can select multiple files. Alternatively, drag-and-drop the file(s) into the designated area of your browser window.
- 4. Click Queue Import Job.

- 5. When import is complete the page will indicate an import summary, including a report with any errors.
- 6. The imported data will subsequently be available as new Accession or Digital Object records.

Import summary

Every import job includes a summary report of the process:

- Job Status: indicates if records were successfully imported or not, and the date/time of import job.
- **Basic Information:** summarizes information about the file that was imported, the target repository, and the user that initiated the job.
- **Log:** if records were not successfully imported, the log summarizes problems with the source file (e.g., XML validation issues).

Customizing the Application

User interfaces

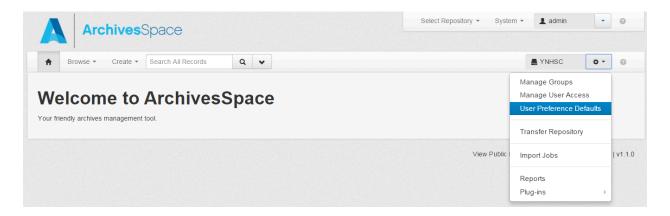
The staff and the Public User Interface that are provided by ArchivesSpace can be customized for local use. Repository Managers can provide simple customizations of the staff interface using tools available in the staff interface. More extensive customizations to both the public and staff interface can be made by defining 'local' files in the plugs-ins folder of the application.

Staff interface

Certain preferences can be configured in the application at the global (instance) level, repository level, or individual user level. Changes to preferences at the global level affect all users of the instance. Changes to preferences at the repository level override preferences at the global level and affect only users registered to that repository. Changes to preference at the user level override preferences at the repository or global level and apply only to the designated user.

The following instructions are for changing preferences at the user level. With the exception of where the process starts, the options and instructions for changing preferences is the same for all three levels.

To begin the process, log on as a user assigned to the repository and then select **User Preference Defaults**.



User Preference Defaults YNHSC				
Edit these values to set use by a user's own preference	ar preference defaults for the current repository. These values can be overridden is.	×		
General Setting	js			
Show Suppressed?				
Publish?	0			
Accession Bro	wse Columns			
Column 1	> Accept Default: [no value]			
Column 2	> Accept Default: [no value]			
Column 3	> Accept Default: [no value]			
Column 4	> Accept Default: [no value]			
Column 5	> Accept Default: [no value]			
Resource Brow	vse Columns			
Column 1	> Accept Default: [no value]			
Column 2	> Accept Default: [no value]			

User-defined fields

User-defined fields are "semantically neutral" data fields available in the accession, resource, and digital object records. Below is a list of User Defined fields and their Yale translations. Fields marked "(accessions only)" should only be used in Accession records. Fields marked "(not used)" are currently unassigned and should NOT be used.

- boolean_1: Authorization Received (accessions only)
- boolean_2: Record Reviewed (accessions only)
- boolean_3: Boolean 3 (not used)
- integer_1: Integer 1 (not used)
- integer_2: Integer 2 (not used)
- integer_3: Integer 3 (not used)
- real_1: OCLC Number
- real_2: Real 2 (not used)
- real_3: Real 3 (not used)
- string_1: BRBL ACQ Number (ACC) (accessions only)
- string_2: Voyager Bib ID
- string_3: Place of Publication (accessions only)
- string_4: ISBN or ISSN (accessions only)
- text_1: Call Number (accessions only)

- text_2: Title Main Entry (accessions only)
- text_3: Monographic Series (accessions only)
- text_4: Plating Information (accessions only)
- text_5: Bibliographic Citation (accessions only)
- date_1: Restriction Review Date (accessions only)
- date_2: Accession Completed Date (accessions only)
- date_3: Date 3 (not used)
- enum_1: Order Type (accessions only)
- enum_2: BRBL Owner (accessions only)
- enum_3: Controlled Value 3 (not used)
- enum_4: Controlled Value 4 (not used)

Setting Default Values for Fields

Functional overview

Repository managers and system administrators can set default values throughout the application. Default values are typically set when the value of a field is very frequently the same across records (e.g., the same notes are often repeated for new records created within a repository). Setting default values for repetitive data values is a good way for repositories to streamline data input.

Default values may be edited in a record that they have been applied to, and default values may be changed in settings at any time. Changing default values in settings will have no impact on applications of the prior default value; previous default values will be retained in the records in which they were applied. Users should note that default values are not applied in spawning an Accession or Resource record from a source Accession record.

Repository-wide default values apply across the repository unless they are in conflict with individual user settings. Individual users may choose whether or not default values are applied in their User Preferences. Individual user settings override repository-wide settings, as described in the <u>Applying default values as a user section</u>.

Default values can also be set by the system administrator using controlled value lists. More information is in the <u>Setting a Default Value in a Controlled Value List section of Managing</u> <u>Controlled Value Lists</u> (requires Lyrasis account log-in).

Setting default values as a system administrator or repository manager

System administrators or repository managers may set default values by doing the following:

1. Click on the option for **Repository Preferences**

Select Repository -	Sys	stem 👻	1 ac2254	•	
		Reposi	tory Preference	ces	
		User P	references		
		Logout			•

2. Activate the option to **Pre-populate Records**.

Save	
My Reposi	tory Preferences MSSA
Edit these values to	set your user preferences for this repository. These values cannot be overridden.
General Sett	tings
Show Suppressed?	
Publish?	
Pre-populate Records?	

- 3. Click on **Save** to save your new preferences.
- 4. Open the browse list for the record type you want to set default values for and click on the option to **Edit Default Values** at the top of the list.



5. In the case of Resources and Digital Objects, you will need to select between setting default values for the parent record or the component record:

	Edit Default Values 🕶	Download CSV	Create Resource	Delete
Resources	ource ource Component			9
Showing 1 - 30 of 3231 Results, Sort by: Select -				

6. Clicking on **Edit Default Values** will open a blank record of the type you set default values for; you may enter the value defaults into the appropriate fields:

Save		
Accession De	fault Values Accession	0
Basic Informatio	n	
Title	1	
ldentifier *		
Accession Date *	2020-05-08	
Content Description		
Condition Description		
Disposition		
Inventory		

7. Click on **Save** to save the default values to the template.

When creating a new record, the default values should populate the fields to which they are assigned for users across the repository.

If you want to stop default values from pre-populating, you may deactivate the option to pre-populate records in the **Repository Settings** menu (shown in step 2, above). This will result in an empty template when you start a new record.

The **Repository Preferences** menu also allows repository managers to set repository defaults on whether to display suppressed records; whether new records are published by default; which columns display in browsing Accession records, Resource records, and Digital Object records; and default note order and material types settings. These repository-wide settings apply across the repository unless they are in conflict with individual user settings. Individual user settings override repository-wide settings, as described below in the <u>Applying default values as a user section</u>.

Applying default values as a user

Individual user preferences may be viewed and edited in the User Preferences menu:

Repository Preferences
User Preferences
Logout

Opening the **User Preferences** menu will allow you to change your settings on whether to display suppressed records in your repository; your publication status settings; your settings on whether records are pre-populated; your settings on which columns display in browsing accession records, resource records, and digital object records; and your note order and material types settings.

		Select Repository -	System - 2 ac2254 - 0
			Repository Preferences User Preferences
•			Logout ,
Save			
User Preference De	efaults MSSA		
Edit these values to set user preference	e defaults for the current repository. These values can be overridden by a user's own preferences.		×
General Settings			
Show Suppressed?	8		
Publish?			
Pre-populate Records?	8		
Accession Browse Colu	umns		
Column 1	Identifier		T
Column 2	> Accept Default: [no value]		T
Column 3	> Accept Default: [no value]		¥
Column 4	> Accept Default: [no value]		T
Column 5	> Accept Default: [no value]		Ŧ
Resource Browse Colu	mns		
Column 1	Identifier		T
Column 2	> Accept Default: [no value]		T
Column 3	> Accept Default: [no value]		v
Column 4	> Accept Default: [no value]		T

If an individual user checks the **Pre-populate Records?** checkbox, their newly-created Accession, Resource, and Resource component records will be pre-populated with the default values assigned by their repository manager, as outlined in the <u>Setting default values as a</u> system administrator or repository manager section. If users do not check the **Pre-populate Records?** checkbox, their newly-created records will not be created with the repository default values.

Individual user settings override repository-wide settings. If an individual user wishes to use their repository-wide settings, they should ensure that their individual user settings are blank.