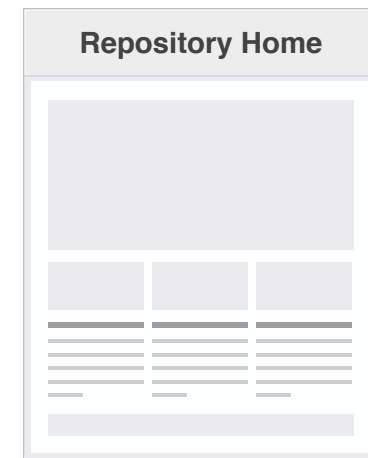


# Hydra Display Sets

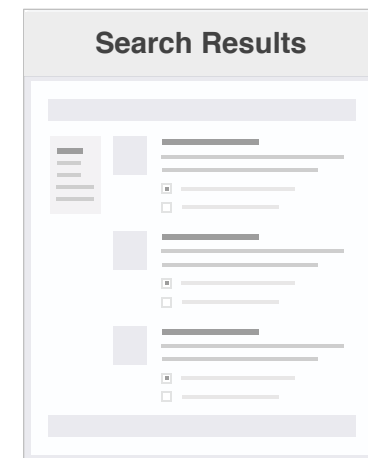
## Pages affected by adding display sets\*

\* Hereafter referred to as “collections”

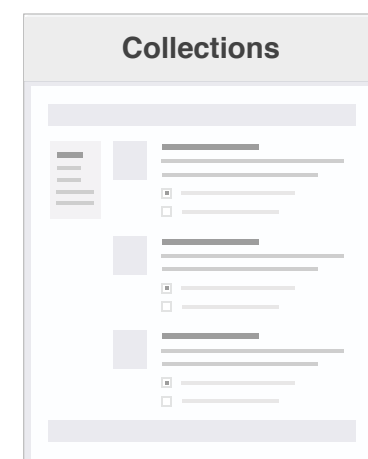
### End-user pages



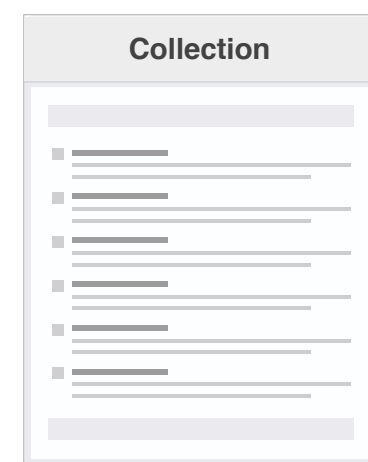
- Global search box: “Collections” search constraint
- Main menu: Potential “Collections” menu item for easy access to list of collections
- Potential for featuring collections on homepage



- Facets: “Collections” facet

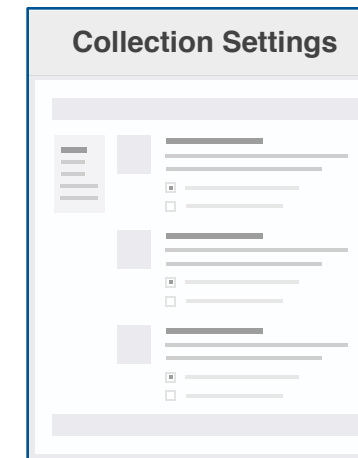


- Distinguish types of collections (e.g., label)



- Show logo(s)
  - Show description
  - List included works/nested collections
  - Search within collection
- If user has required role:*
- Edit / Delete buttons
  - Add Work / Create Work buttons
  - Add (new | existing) Subcollection button

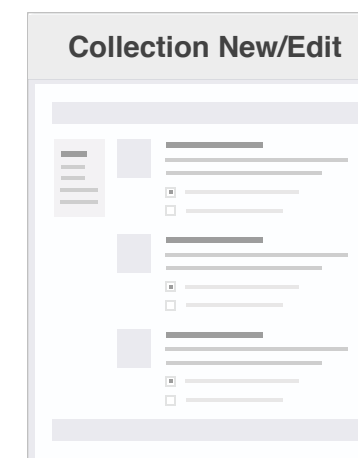
### Administration pages



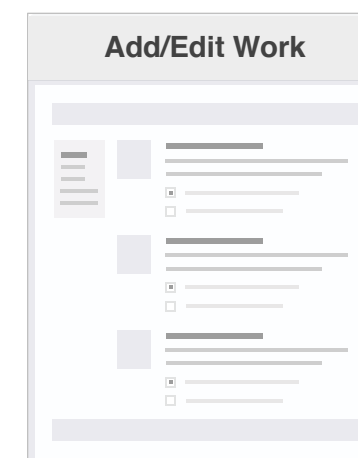
- Global collections configuration, with settings for each collection type:
  - Participants (creators, managers)
  - Nestable?
  - Multiple membership?
  - Discoverable?



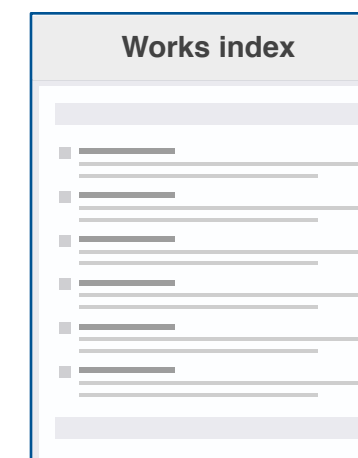
- Button: Create new collection
- Actions for existing collections:
  - Edit collection
  - Delete collection



- Title
- Logo(s)
- Description
- Type
- Visibility



- Add work to collection(s)



- Bulk action: Add selected works to collection

## Collections

Curated Collections

User Collections <sup>1</sup>

### General Settings

These settings determine how collections can be managed and discovered.

- Allow collections to be nested (a collection can contain other collections) <sup>2</sup>
- Allow a work to belong to multiple collections
- Allow collections to be discoverable

### Collection Participants <sup>3</sup>

You can designate both groups and users as collection creators and collection managers.

#### Add Participants

**Add group:**  as

**Add user:**

### Current Participants

#### Managers

Managers of curated collections can edit collections other users have created, including adding to and removing works from a collection, modifying collection metadata, and deleting collections.

Curated collection managers	Action
cs-research-group	<input type="button" value="Remove"/>
jane-smith@institution.edu	<input type="button" value="Remove"/>

#### Creators

Creators of curated collections can create and manage their own collections.

Curated collection creators	Action
library-staff	<input type="button" value="Remove"/>
cs-department-admins	<input type="button" value="Remove"/>

- <sup>1</sup> These two tabs assume that these are the two distinct non-administrative set types of collections. If there are additional collection types, each additional type would have a tab and similar settings content.

The User Collections tab would be identical except for any settings that might be unique to one type of collection. As an example, the User Collections page might include the “registered users” group as a Creator by default, so that any registered user can create a user collection (similar to making the “registered user” group a default Depositor participant in administrative sets).

- <sup>2</sup> All of these settings enabled (“true”) by default?

- <sup>3</sup> This section should mirror as closely as possible the current administrative set Participants tab, so users are able to learn and follow the same pattern for assigning users and groups to roles.

- <sup>4</sup> At the time of creating this mockup, Hyrax does not have secondary menu items for Settings, but I believe it should, to support this Collections settings page and other future configuration settings. It should probably just follow the Settings menu pattern currently in Hyku.

- ACTIVITY
- Your activity
- Reports
- REPOSITORY CONTENTS
- Administrative sets
- Collections**
- Works
- Files
- TASKS
- Bulk edit
- Import and Export
- Review submissions
- CONFIGURATION
- Settings
- Workflow Roles

## Collections

All Collections <sup>1</sup> **Your Collections**
Create collection

254 collections in the repository

**Filter collections:** <sup>2</sup>
Type ▼
Visibility ▼

Show 10 collections per page <sup>3</sup> Search

Bulk actions ▼ <sup>4</sup>

<input type="checkbox"/>	Title	Type	Visibility	Items	Last modified	Actions
<input type="checkbox"/>	<a href="#">California Seals</a> <sup>5</sup>	User	Private	34	2016-03-14	<span style="border: 1px solid #ccc; padding: 2px 5px;">Select ▼</span> <sup>6</sup>
<input type="checkbox"/>	<a href="#">Visual Search Archive</a>	User	Public	1784	2017-05-14	<span style="border: 1px solid #ccc; padding: 2px 5px;">Select ▼</span>
<input type="checkbox"/>	<a href="#">Historic baseball photographs</a>	Curated	Public	395	2016-09-30	<span style="border: 1px solid #ccc; padding: 2px 5px;">Select ▼</span>
<input type="checkbox"/>	<a href="#">Drought Research Files and Data</a>	User	Public	11	2017-03-22	<span style="border: 1px solid #ccc; padding: 2px 5px;">Select ▼</span>
<input type="checkbox"/>	<a href="#">My favorite data sets</a>	User	Private	5	2016-12-04	<span style="border: 1px solid #ccc; padding: 2px 5px;">Select ▼</span>

Showing 1 to 10 of 254 collections « 1 2 3 4 5 »

<sup>1</sup> The “All Collections” tab is shown if the user has privileges to manage **all collections** in the repository (e.g., the repository manager/administrator).

If the user is not a repository manager/administrator but has privileges to manage collections other than ones she created, this tab should instead be labelled “Managed Collections”.

The first tab is not shown at all to normal users.

<sup>2</sup> The Filter collections bar is **not** displayed for normal users (those that can’t manage any collections other than ones they created).

**Type options:** [user | curated] (not sure if “curated” is most ideal term, but we need something to distinguish user collections from collections created by repository staff)

**Visibility options:** [private | public]

When the user selects one or more filters, the filter bar expands to show the current filter constraints:

**Filter collections:**
Type ▼
Visibility ▼

**Filtering by:**
Type > User X
Visibility > Private X
X Clear filters

<sup>3</sup> Ideally, this is implemented as a Datatable, so the search box filters results and table columns are sortable.

<sup>5</sup> Collection titles are linked to the show page of the collection.

<sup>4</sup> Bulk actions apply to every collection currently checked. Options:

Bulk actions ▼

- Delete selected collections
- ?

<sup>6</sup> Actions menu options:

Select ▼

- View collection
- Edit collection
- Delete collection

- ACTIVITY
- Your activity
- REPOSITORY CONTENTS
- Collections**
- Works
- Files
- TASKS
- Import and Export

## Collections

Your Collections 1

Create collection

You have 5 collections

Filter collections:

Type ▾

Visibility ▾

Bulk actions ▾ 2

<input type="checkbox"/>	Title	Visibility	Items	Last modified	Actions
<input type="checkbox"/>	California Seals <span style="color: red; font-weight: bold;">3</span>	Private	34	2016-03-14	Select ▾ <span style="color: red; font-weight: bold;">4</span>
<input type="checkbox"/>	Visual Search Archive	Public	1784	2017-05-14	Select ▾
<input type="checkbox"/>	Historic baseball photographs	Public	395	2016-09-30	Select ▾
<input type="checkbox"/>	Drought Research Files and Data	Public	11	2017-03-22	Select ▾
<input type="checkbox"/>	My favorite data sets	Private	5	2016-12-04	Select ▾

Showing 1 to 5 of 5 collections

« 1 2 3 4 5 »

1 A normal user sees only the Your Works tab.

2 The table is almost identical to the one admins see but it doesn't include the Type column.

3 Bulk actions apply to every collection currently checked. Options:

Bulk actions ▾  
Delete selected collections  
?

4 Actions menu options:

Select ▾  
View collection  
Edit collection  
Delete collection

ACTIVITY

- Your activity
- Reports

REPOSITORY CONTENTS

- Administrative sets
- Collections
- Works**
- Files

TASKS

- Bulk edit
- Import and Export
- Review submissions

CONFIGURATION

- Settings
- Workflow Roles

## Works





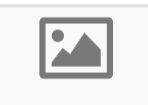
All Works **Your Works** 1 Create batch of works Add new work

105 works in the repository

Filter works: Visibility Status Administrative set Resource type

Show 10 works per page Search

Bulk actions 2

<input type="checkbox"/>	Title	Date added	Status	Visibility	Actions
<input type="checkbox"/>	 Long Term Monitoring of Harbor Seals on the West Beach of Hopkins Marine Station	2014-12-10	Published	Open Access	Select <span>3</span>
<input type="checkbox"/>	 Stanford Mobile Visual Search Dataset	2016-02-14	Published	Private	Select
<input type="checkbox"/>	 Old-Timey Baseball Photograph	2015-04-30	In review	Open Access	Select
<input type="checkbox"/>	 Files for "Greater Sensitivity to drought accompanies maize yield increase in the US Midwest."	2016-06-22	In review	Embargo	Select
<input type="checkbox"/>	 Work with a Shorter Title	2015-09-18	Published	Private	Select

Showing 1 to 10 of 105 works << 1 2 3 4 5 >>

**1** Both of these tabs already exist on the Hyrax Works index page. The mockup here is just to illustrate how works can be added to a collection using the bulk and action select menus.

Note because of outstanding tickets the content of the table might differ from what is currently in Hyrax and that there might be individual buttons for the actions listed on the Bulk actions menu (though I believe the buttons should be replaced with a select menu, as specified in Hyrax #825).

**4** Selecting these choices from either the bulk or action select menus leads to this existing modal window:

### Add to collection

Select the collection to add your files to:

- Test Collection
- 2016 Research Publications
- My Favorite Data Sets

Close Update Collection  
Add to new Collection

Although I think we should redesign this modal. Not only is the layout less than ideal, I don't think it will work very well when there are many collections to choose from.

**2** Bulk actions apply to every work currently checked. Options:

Bulk actions

- Edit selected works
- Delete selected works
- Add selected works to collection 4
- Move selected to different administrative set

**3** Actions menu options:

Select

- Edit work
- Delete work
- Add work to collection 4
- Transfer ownership of work