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Digital Asset Management System Assessment: Use Cases for Digital Infrastructure Re-design

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Oregon State University

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Oregon State University

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Eventually everything connects - people, ideas, objects. The quality of the connections is the key to quality per se.

-Charles Eames

Steve Van Tuyl, Data & Digital Repository Librarian
Amanda L. Whitmire, Data Management Specialist
Hui Zhang, Digital Applications Librarian

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Trace-element Analysis of Ancient Near Eastern Ceramics from the Mid-4th Millennium to 3rd Millennium BC

Minc, Leah D.

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Description: Readme - Near East Archive.pdf
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File Name: NE Project Summary.pdf
Size: 281.4Kb
Format: PDF
Description: A preliminary report circulated to collaborators for analyses supported by NSF award 1005945: Support of Coordinated, Regional Trace-Element Studies at the OSU-RC
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File Name: NE Project Map.pdf
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Description: Tell Brak Archive (available July 20, 2015)
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Host and Habitat Index for Phytophthora Species in Oregon: Supplemental Spreadsheet

Hansen, Everett; Reeser, Paul; Sutton, Wendy; Sims, Laura

File Name: View/Open
HansenEBotanyandPlantPathologyHostHabitatIndexPhytophthora.xlsx
Size: 41.90Kb
Format: Microsoft Excel
Description: Dataset

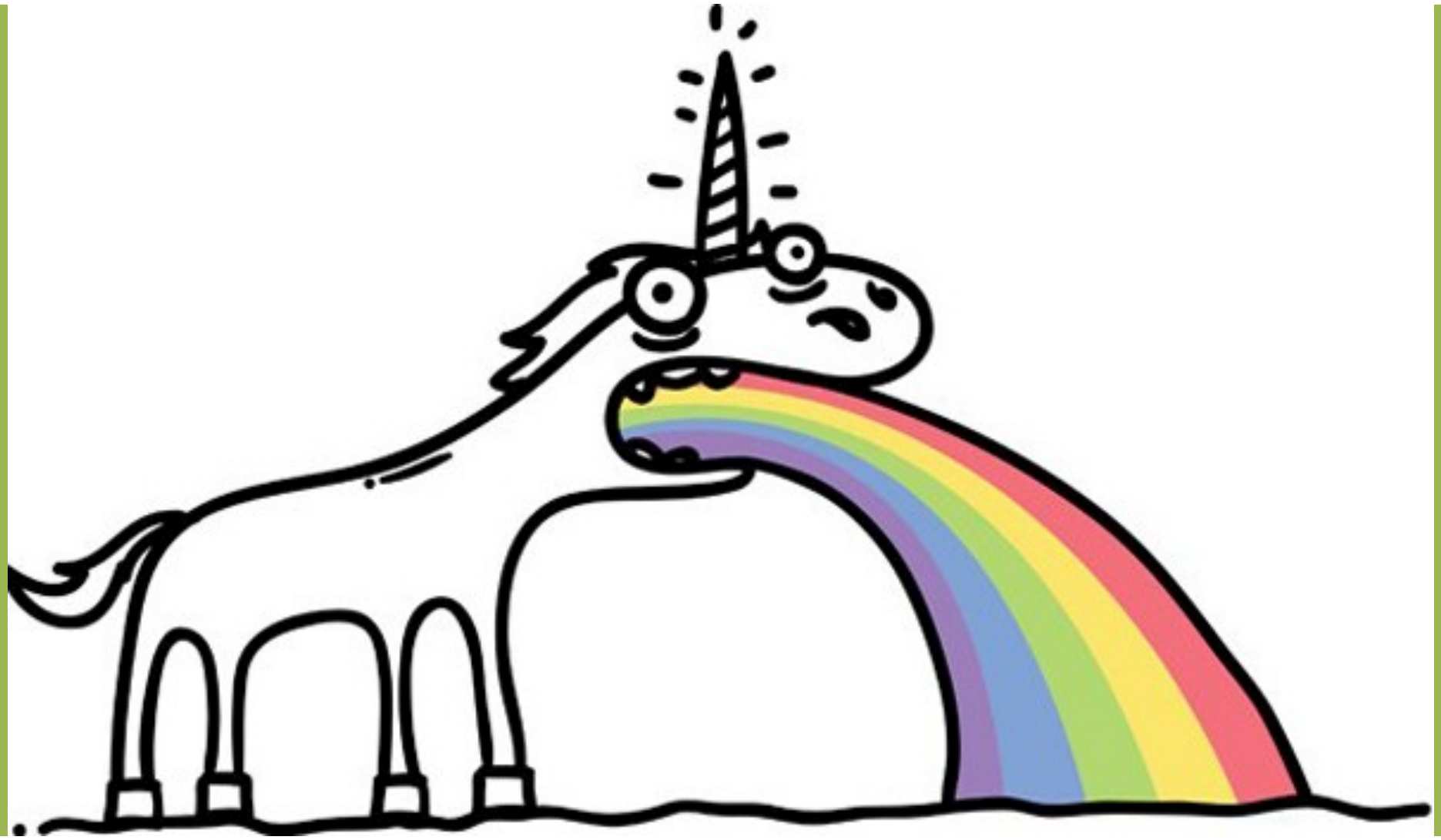
URI: http://hdl.handle.net/1957/51863
Date: 2014-09-04

Description:

Suggested citation: "Hansen, Everett; Reeser, Paul; Sutton, Wendy; Sims, Laura (2014): Host and Habitat Index for Phytophthora Species in Oregon: Supplemental Spreadsheet. OSU Libraries. Dataset. http://dx.doi.org/10.7267/N99G5JR4"

See related paper: Hansen, E., Reeser, P., Sutton, W., and Sims, L. 2012. Host and habitat index for Phytophthora species in Oregon. Forest Phytophthoras 2(1). doi: 10.5399/osu/fp.2.1.3026

Keyword: Phytophthora
Oregon



Comparing options

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Graphical Navigation of content	Image, icon, geolocation, and Discipline Wheel navigation	Add-on services available	Image	-	Image and icon

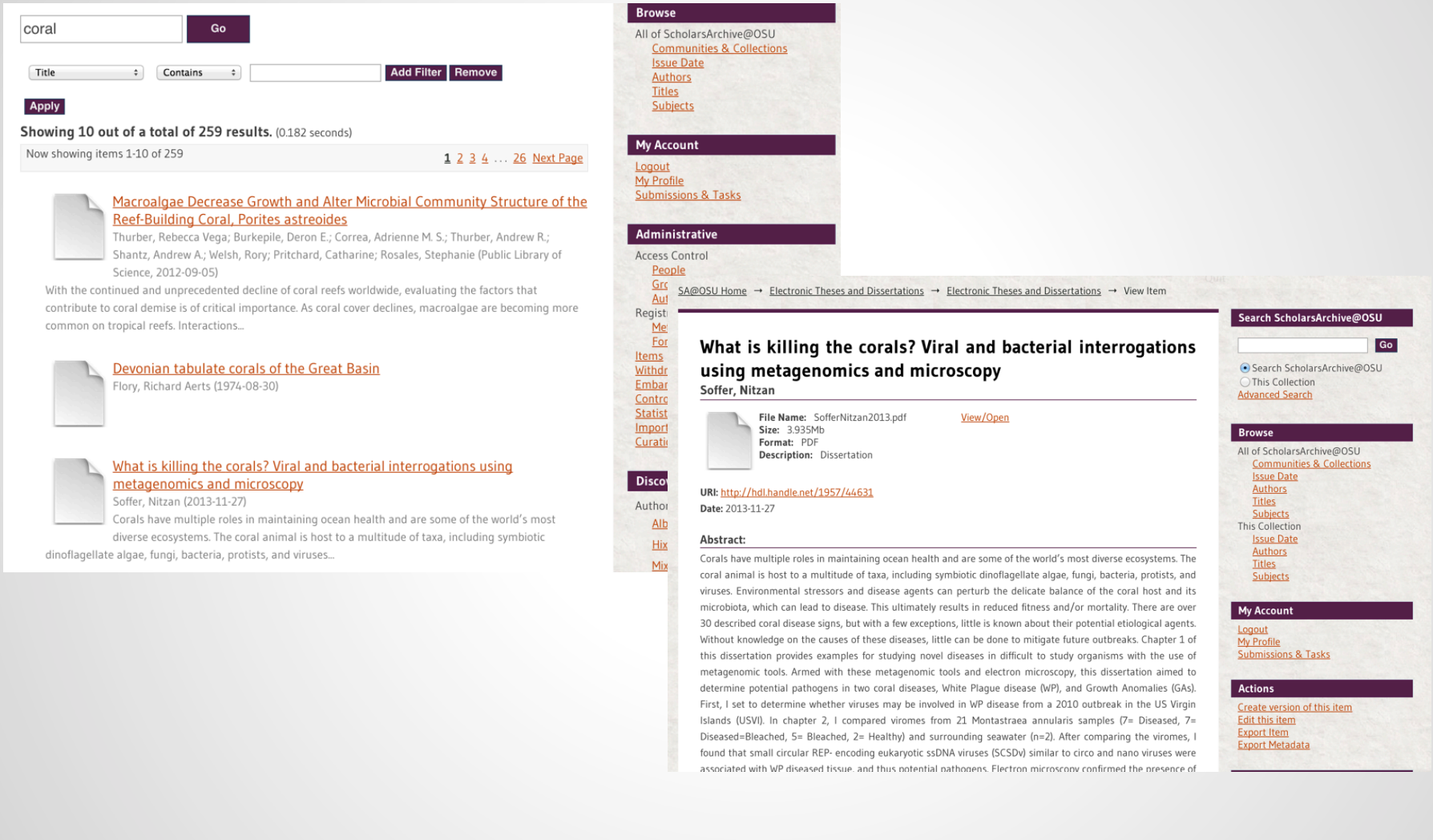
How to proceed?

"What do you need in an IR?"

Requirements analysis results

Core functions are *okay*

UI/UX, reporting, linkages a regular *disappointment*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Macroalgae Decrease Growth and Alter Microbial Community Structure of the Reef-Building Coral, Porites astreoides
Thurber, Rebecca Vega; Burkepile, Deron E.; Correa, Adrienne M. S.; Thurber, Andrew R.; Shantz, Andrew A.; Welsh, Rory; Pritchard, Catharine; Rosales, Stephanie (Public Library of Science, 2012-09-05)
With the continued and unprecedented decline of coral reefs worldwide, evaluating the factors that contribute to coral demise is of critical importance. As coral cover declines, macroalgae are becoming more common on tropical reefs. Interactions...
Devonian tabulate corals of the Great Basin
Flory, Richard Aerts (1974-08-30)
What is killing the corals? Viral and bacterial interrogations using metagenomics and microscopy
Soffer, Nitzan (2013-11-27)
Corals have multiple roles in maintaining ocean health and are some of the world's most diverse ecosystems. The coral animal is host to a multitude of taxa, including symbiotic dinoflagellate algae, fungi, bacteria, protists, and viruses...
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What is killing the corals? Viral and bacterial interrogations using metagenomics and microscopy
Soffer, Nitzan
File Name: SofferNitzan2013.pdf
Size: 3.935Mb
Format: PDF
Description: Dissertation
View/Open
URI: http://hdl.handle.net/1957/44631
Date: 2013-11-27
Abstract:
Corals have multiple roles in maintaining ocean health and are some of the world's most diverse ecosystems. The coral animal is host to a multitude of taxa, including symbiotic dinoflagellate algae, fungi, bacteria, protists, and viruses. Environmental stressors and disease agents can perturb the delicate balance of the coral host and its microbiota, which can lead to disease. This ultimately results in reduced fitness and/or mortality. There are over 30 described coral disease signs, but with a few exceptions, little is known about their potential etiological agents. Without knowledge on the causes of these diseases, little can be done to mitigate future outbreaks. Chapter 1 of this dissertation provides examples for studying novel diseases in difficult to study organisms with the use of metagenomic tools. Armed with these metagenomic tools and electron microscopy, this dissertation aimed to determine potential pathogens in two coral diseases, White Plague disease (WP), and Growth Anomalies (GAs). First, I set to determine whether viruses may be involved in WP disease from a 2010 outbreak in the US Virgin Islands (USVI). In chapter 2, I compared viromes from 21 Montastraea annularis samples (7= Diseased, 7= Diseased=Bleached, 5= Bleached, 2= Healthy) and surrounding seawater (n=2). After comparing the viromes, I found that small circular REP- encoding eukaryotic ssDNA viruses (SCSDv) similar to circo and nano viruses were
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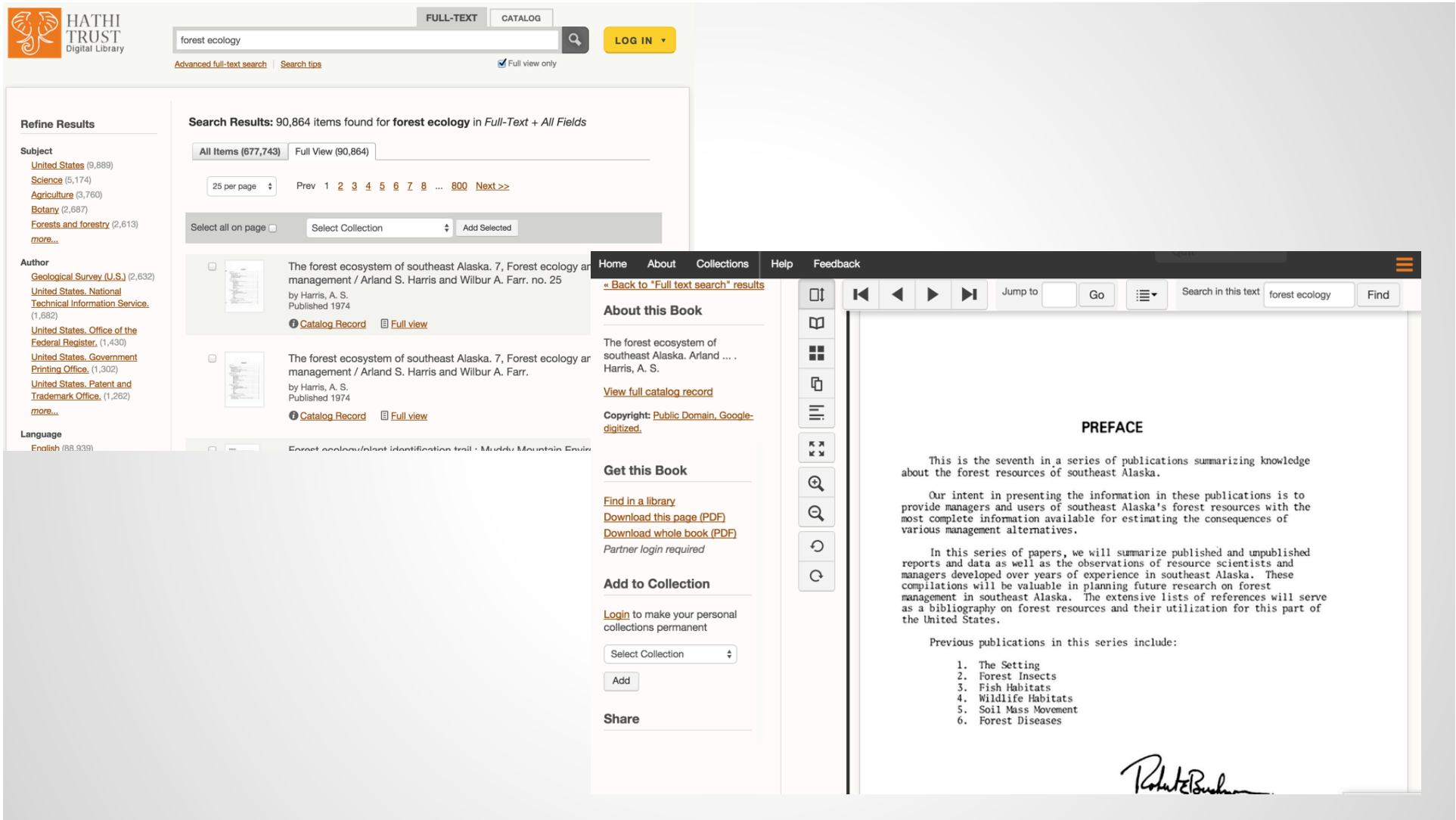
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United States. National Technical Information Service. (1,682)
United States. Office of the Federal Register. (1,430)
United States. Government Printing Office. (1,302)
United States. Patent and Trademark Office. (1,262)
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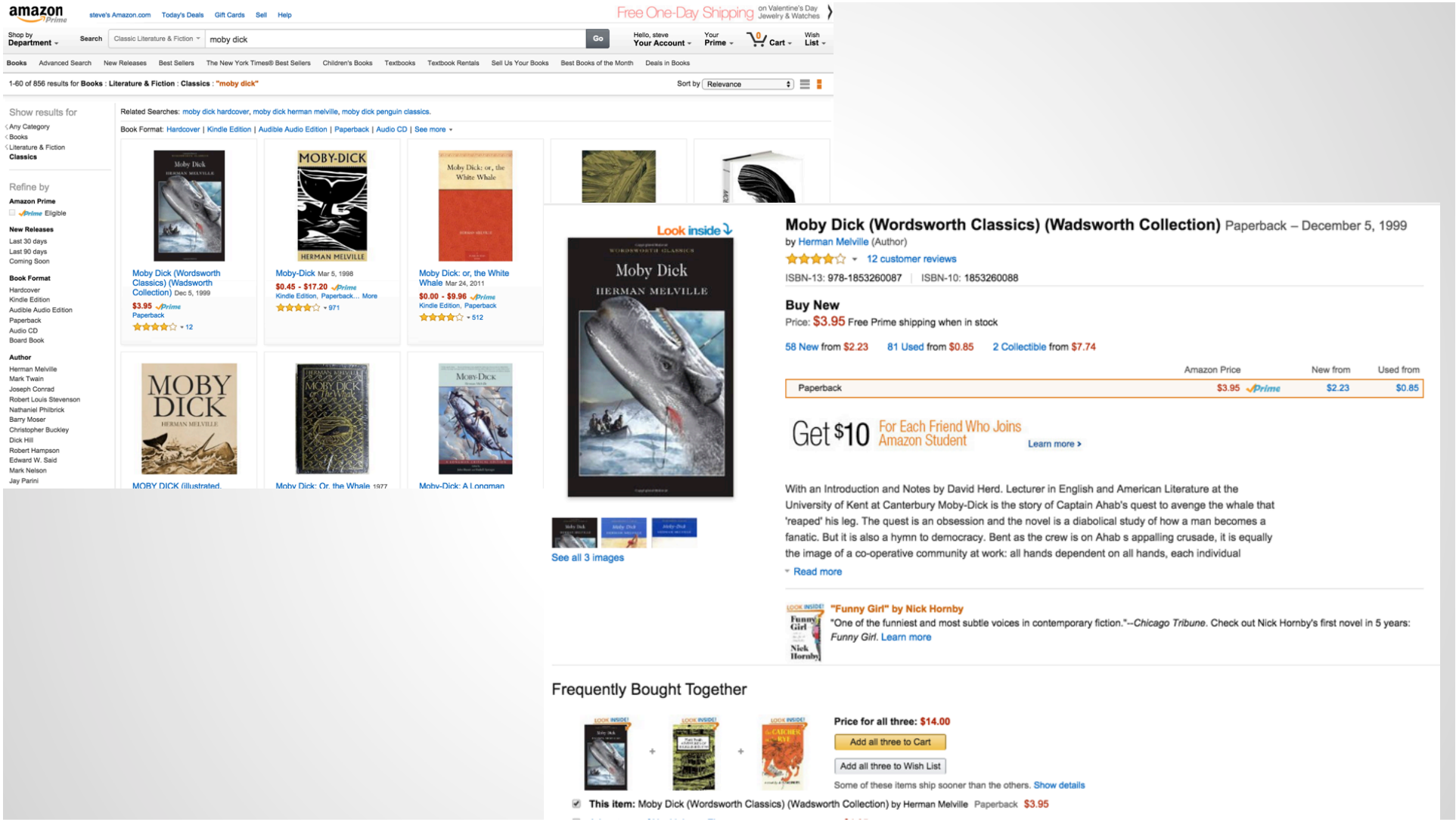
PREFACE
This is the seventh in a series of publications summarizing knowledge about the forest resources of southeast Alaska.
Our intent in presenting the information in these publications is to provide managers and users of southeast Alaska's forest resources with the most complete information available for estimating the consequences of various management alternatives.
In this series of papers, we will summarize published and unpublished reports and data as well as the observations of resource scientists and managers developed over years of experience in southeast Alaska. These compilations will be valuable in planning future research on forest management in southeast Alaska. The extensive lists of references will serve as a bibliography on forest resources and their utilization for this part of the United States.
Previous publications in this series include:
1. The Setting
2. Forest Insects
3. Fish Habitats
4. Wildlife Habitats
5. Soil Mass Movement
6. Forest Diseases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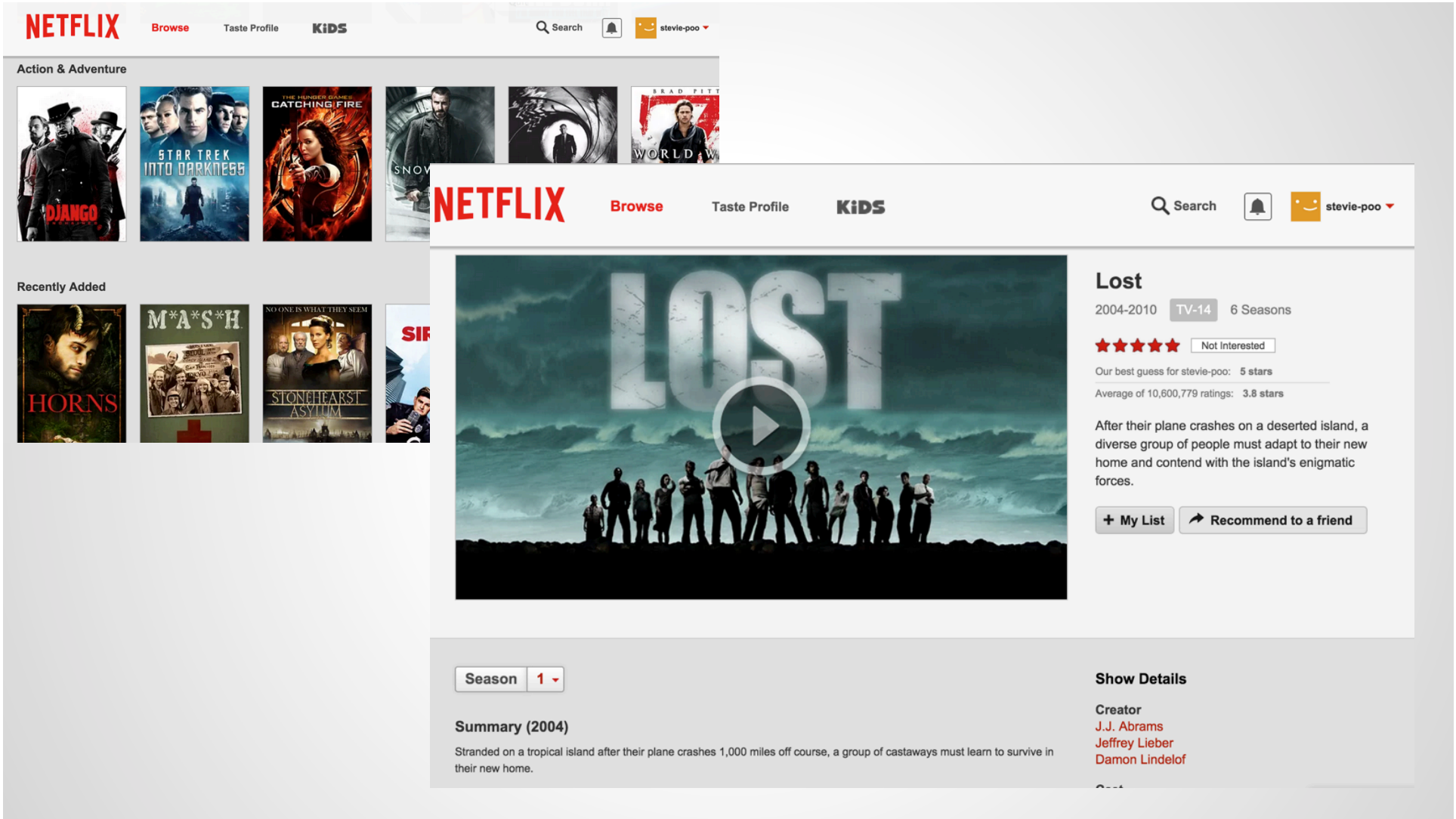
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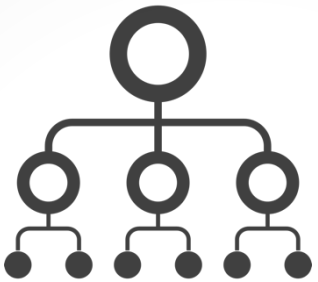
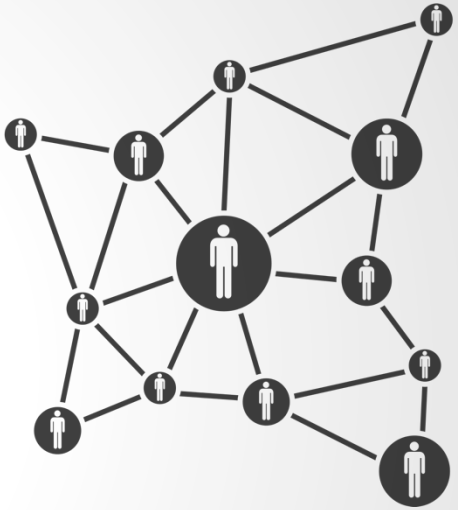
Creator
J.J. Abrams
Jeffrey Lieber
Damon Lindelof

So, the next platform should...

link between objects

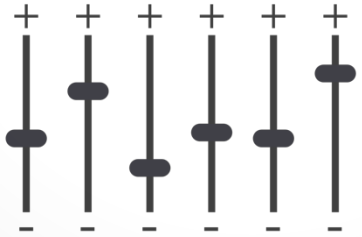


hierarchical relationships



have a broad community of developers & users

improved UI & UX



extendable & customizable

DIGITALCOMMONS™ + bepress™

Pros

easy setup

easy to maintain

Cons

difficult (impossible?) to extend & customize

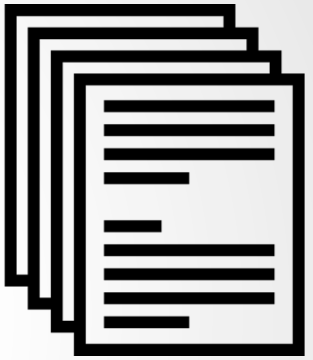
not flexible

lack of features to support data

DSPACE

Pros

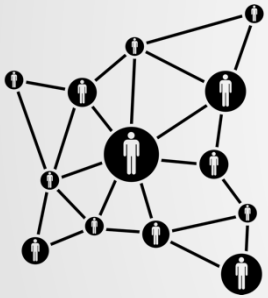
Cons

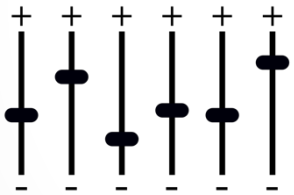


Sufia

hydra

Pros





flexible, customizable
supported by broad community

Cons

requires substantial
development work

And, our decision is...

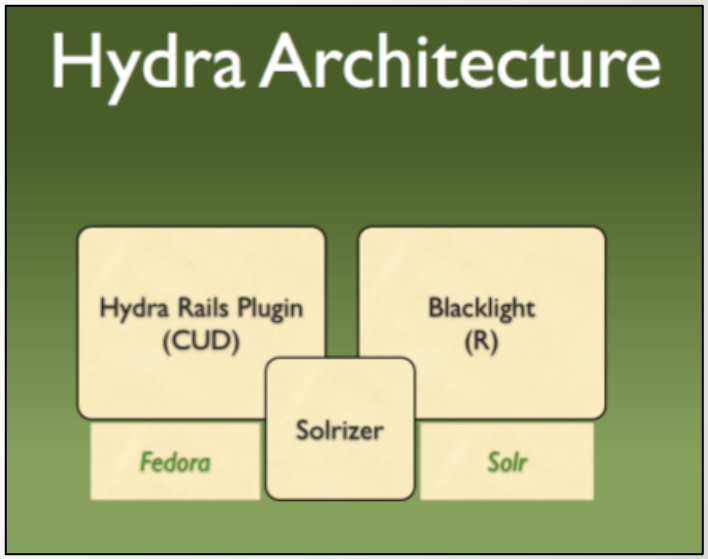
Sufia, a Hydra platform

The decision is made on:

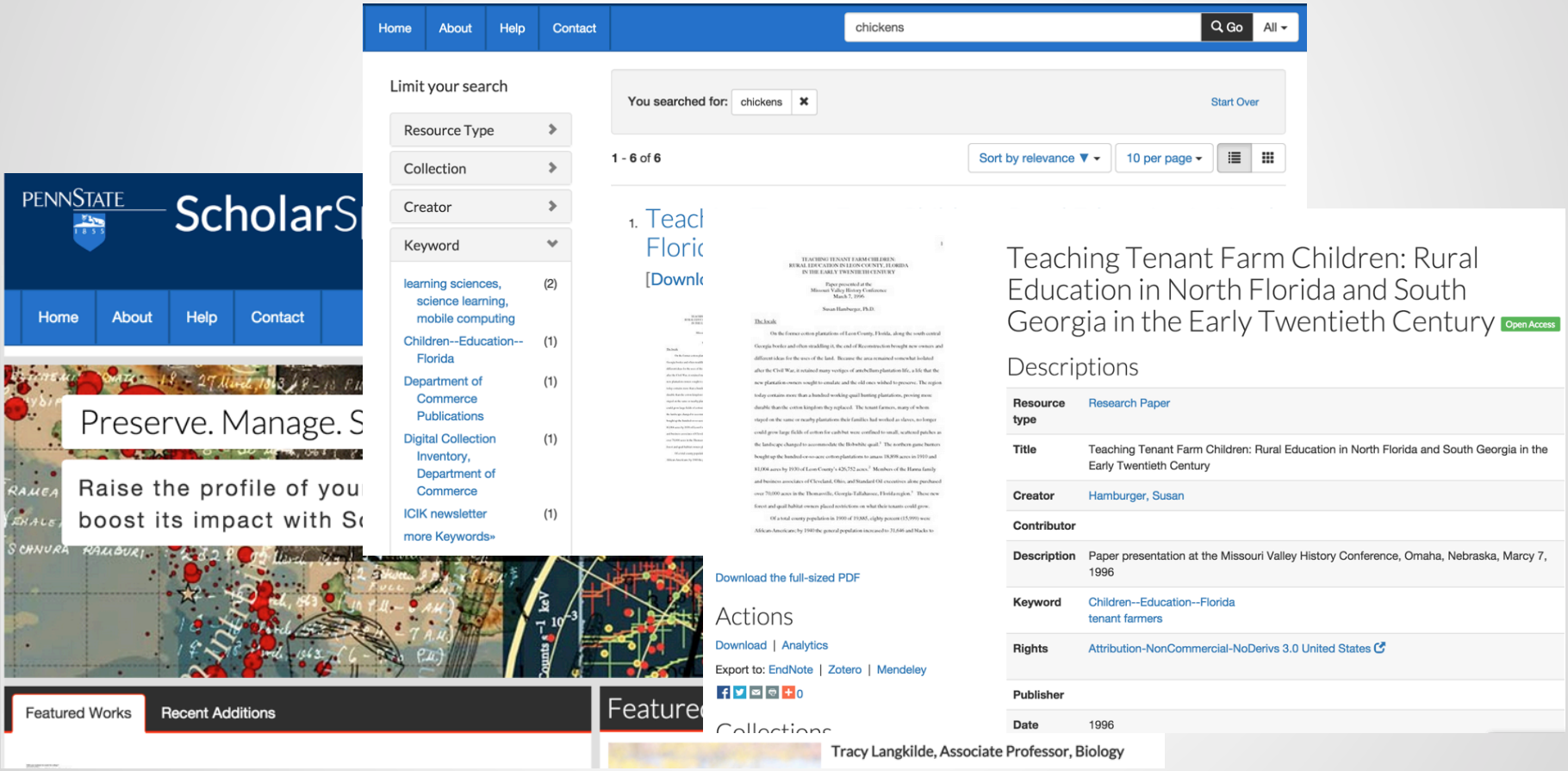
- functionalities
- long-term sustainability
- development resources

Development resources

- local: OSU Libraries developers
- Hydra community: development interest aligns with our needs

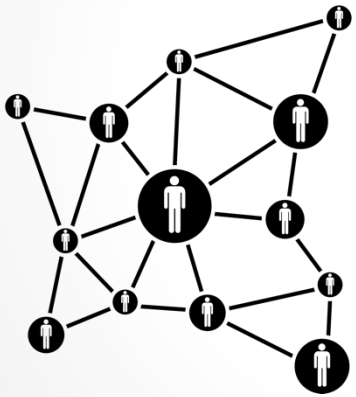


And, our decision is...



solutions

how does this move solve our exemplar problem?



Next Steps

- phased approach for project this large
- phase I
  - implement all functions we need for support research data
  - migrate data collections to new repository
- phase II
  - implement mediated deposit
  - train library staff
  - migrate all collections to new repository