# EAST Cohort 2 Kickoff Webinars

Monday, June 5, 2017 11:00am – 12:30pm Tuesday, June 6, 2017 11:00am – 12:30pm Monday, June 12, 2017 1:00pm – 2:30pm





### The EAST Project Team



Susan Stearns Project Director sstearns@blc.org



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# Our Agenda

#### Part 1

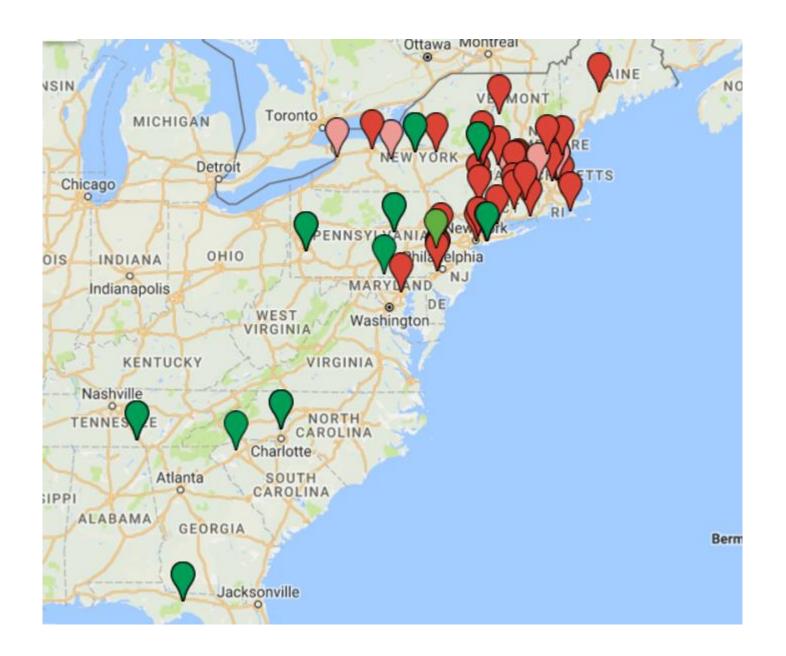
EAST Mission, Governance, Policies & Procedures Cohort 1 Work in Review Cohort 2 Work Outline and Timelines

#### Part 2

**SCS** Overview

- Data Extracts
- Validation WG
- Collection Analysis and Retention Modeling
- Retention
   Commitments and
   Disclosures





- 59 members from Maine to Florida
- 51 Retention Partners
- 8 Supporting Partners
- Cohort 2 libraries
   even more diverse
   than Cohort 1



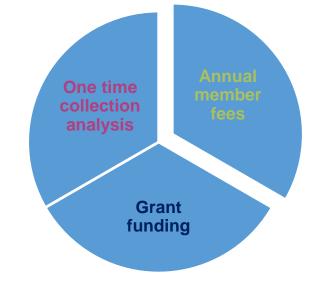
### **EAST Members**

- All Partners:
  - •Pay an annual membership fee to provide program support and staffing
  - Agree to lend materials to other EAST Libraries using standard ILL
  - •Have a voice in EAST governance and growing advocacy for shared print collaboration
- Retention Partners 51 of the current 59 members
  - Monograph and/or Serials/Journals retention
  - Participate in collection analysis with OCLC SCS subsidized by EAST grant funding and membership monies
  - Commit to retain materials per agreed upon retention model for minimum of 15 years (through June, 2031)
- Supporting Partners the remaining 8



## **EAST** business model

 Retention Partners contribute @30%



- Paid by both Retention and Supporting Partners
- Staffing
- Administration
- Contribution to collection analysis subsidy

- Andrew W. Mellon Foundation and Davis Educational Foundation
- Start-up and initial implementation
- Collection analysis 70% grant funded
- Validation sampling 100% grant funded



### The EAST mission

Securing the scholarly record in support of teaching, learning and research



## www.eastlibraries.org



Member Resources Contact

About Us

Collection Analysis

Validation

Retention & Access





We aim to preserve access to printed scholarly texts, while freeing library space for new uses. ABOUT US >



Participating member libraries undergo a thorough collection analysis to determine mauris portitor purus non erat elementum

#### Validation >

Member libraries validate the findings of the collection analysis by non erat elementum laoreet.

Aliquam vel iaculis nulla lorem

#### Retention & Access >

Members agree to retain selected print titles for 15 years, and guarantee access by mauris porttitor purus non erat elementum

ACADEMIC RS' TRUST

#### Member Resources

#### Member Resources



#### May Membership Update Webinar

The EAST Project Team will provide a Members Update in May. The webinar will provide an overview of EAST's activities since January 2017, including updates on the work of the Serials & Journals Working Group, Cohort 2, and the Deeper Dive into Data validation study. Other topics include...

February 16, 2017 • Webinar



#### **ILL Best Practices webinar**

This webinar provides an overview of the EAST ILL Best Practices, approved by the EAST Executive Committee.

The slides are available...

January 27, 2017



#### January Membership Update Webinar

#### Member Documentation

Throughout the EAST project, documentation of a variety of types has been developed to assist the **FAST** member libraries, Information about EAST's work at a high level is accessible via the dropdown menus above and the following are key pieces of additional project documentation:

#### **Collection Analysis**

- -Video on final retention model
- -Collection analysis & allocation review resources for members
- -Post allocation video tutorial

# EAST governance: Your opportunity

- Executive Committee (EC)
  - Primary governing body
  - •Elected by the membership
  - •Representative by type and size of library, consortia, and membership type
  - •Two year term (some initial EC members elected to three years for continuity)
- Operations Committee (OC)
  - Charged with addressing issues relating to operationalizing EAST policies
  - Formal OC to be elected this summer
  - •To include a Cohort 2 representative
- Working Groups More on this later



# Major policies and procedures

- •EAST Memorandum of Understanding see <a href="https://eastlibraries.org/policies-mou">https://eastlibraries.org/policies-mou</a> for details of these
- General Governance Policies
- •EAST Members Rights and Responsibilities
- Major Operating Policies
  - •Supplemented by documentation on replacing retention commitments for lost, missing or damaged items and Best Practices for Inter-Library Loan
  - •Includes an FAQ on common questions relating to retention commitments



## Major milestones 2015 - 2017

Collection Analysis: over 16 million collective collection Retention Commitments: more than 6 million holdings Validation Sampling: 97% availability Policy Development: MOU, Major Policies and Procedures Initial work on collaboration with other shared print programs -HathiTrust Addition of Cohort 2 libraries Began serials/journals work with Cohort 1



## Cohort 2 Libraries and Timeline

#### Cohort 2 (13 libraries)

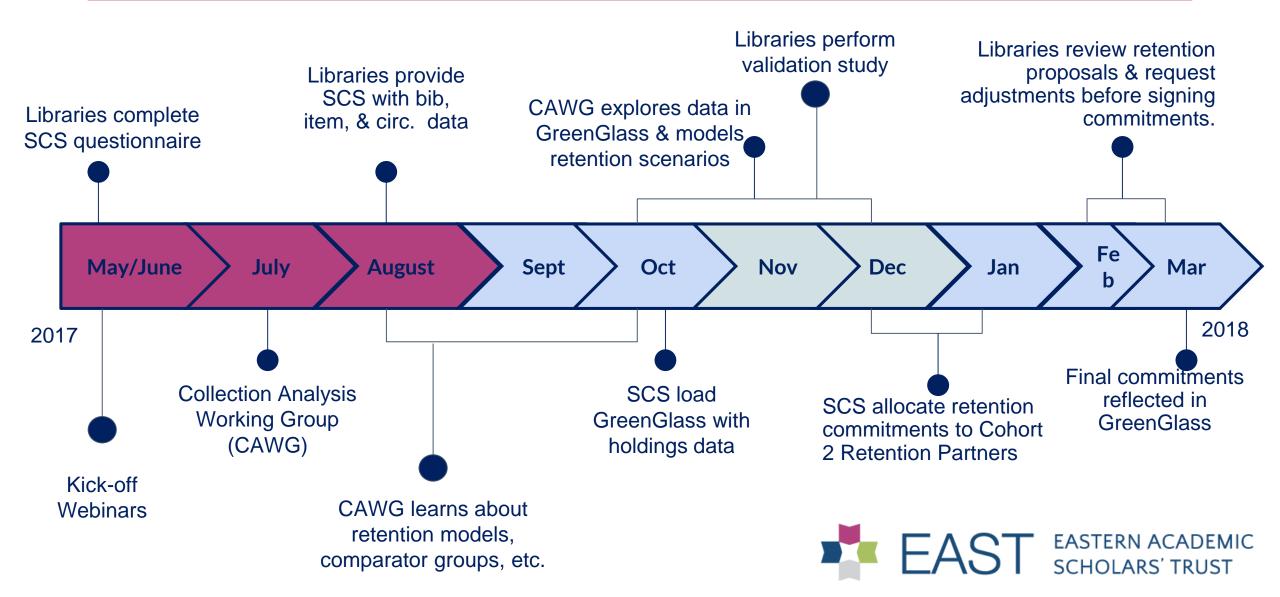
- Bucknell University
- Davidson College
- DeSales University
- Florida State University
- Furman University
- Gettysburg College
- Hofstra University
- New York University
- University of Pittsburgh
- Syracuse University
- Union College
- University of the South
- Villanova Supporting Partner

#### **Anticipated Timeline**

- June, 2017 Kickoff
- Mid August, 2017 Data extracts to SCS
- Mid-October through mid-December Validation sample study
- Mid-October through early December retention modeling
- January, 2018 Retention model finalized
- February/March, 2018 Finalized retention commitments in GreenGlass



## Timelines



# Cohort 2 work - Data gathering phase

OCLC/SCS providing detailed instructions and support
Questionnaire due to SCS: by June 30th, 2017
Data extracts due to SCS: by August 18th, 2017



Cohort 1 experts standing by if needed!

Lessons learned from Cohort 1:

Know your data!

Review feedback from SCS





# Validation Sample Study What is it? Sept Oct Nov Dec

A small **sample study** to determine an "availability metric" that provides a rough estimate of the percentage of library holdings that are likely to be available (are accounted for). This will be used by the Collection Analysis Working Group as one factor in determining how many copies to retain.

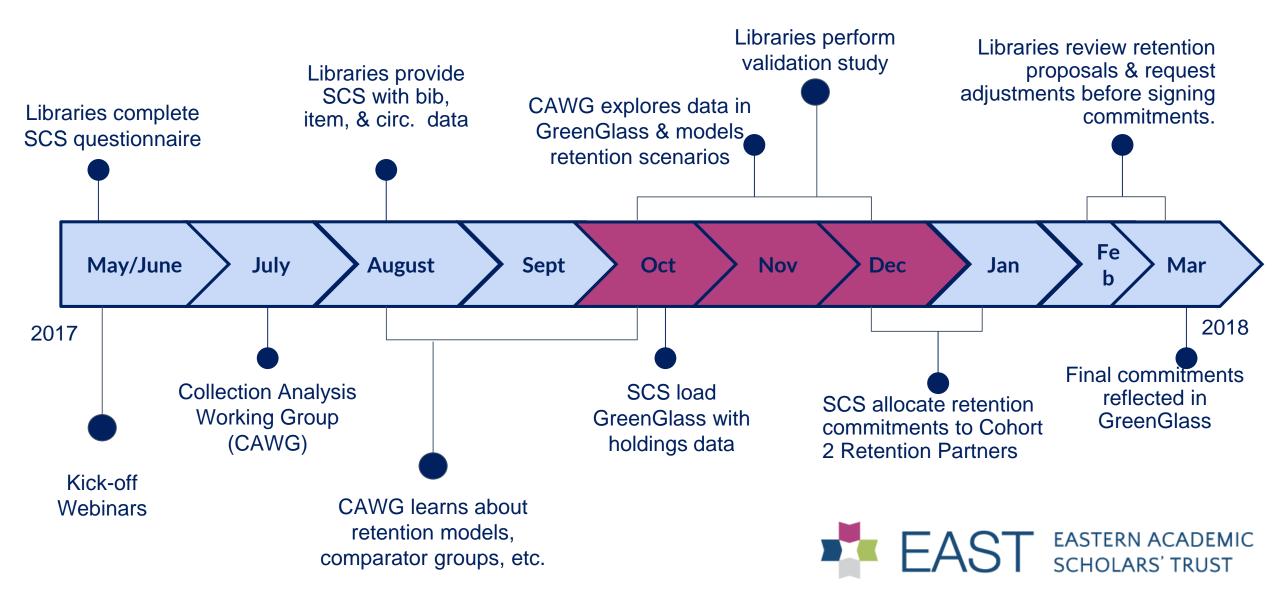
Each library will receive a list of 6,000 titles randomly selected from the in-scope records that were sent to SCS. Libraries will check shelves to determine availability, and perform a quick condition assessment of the items using a data collection tool developed by EAST.

# Cohort 2 - Validation Sample Study

- Building on work processes created by Cohort 1
- Validation Working Group to begin work in September
- Training in early October; Study runs Mid-October mid-December
- Library to provide equipment, additional local training and supervising workers in the stacks
- Cohort 1 average times:
  - Averaged 45 bph (~135 hours) / 25 hours of admin overhead
  - Plan student workers!
- \$4,000 reimbursement from EAST upon completion



## Timelines



# Importance & Scope of Collection Analysis

- Collection analysis is a core activity of shared print projects like
   EAST. Our focus is identifying titles as a group we commit to retain
- Partnering again with OCLC Sustainable Collection Services (SCS)
- Approximately 13 million print monograph titles across collections of 12 EAST Cohort 2 Retention Partners
- Scope of analysis is circulating print monographs only



# Collection Analysis & Retention Modeling

- Collection Analysis Working Group will take the lead & be tasked with identifying categories of titles EAST should protect by:
  - Comparing circulating monograph holdings of EAST Retention Partners to identify uniqueness and overlap within EAST Cohort 2
  - Identifying the occurrence of these holdings elsewhere both nationally and regionally
  - Integrating circulation activity
  - Considering factors like EAST Cohort 1 retention commitments and results of validation study

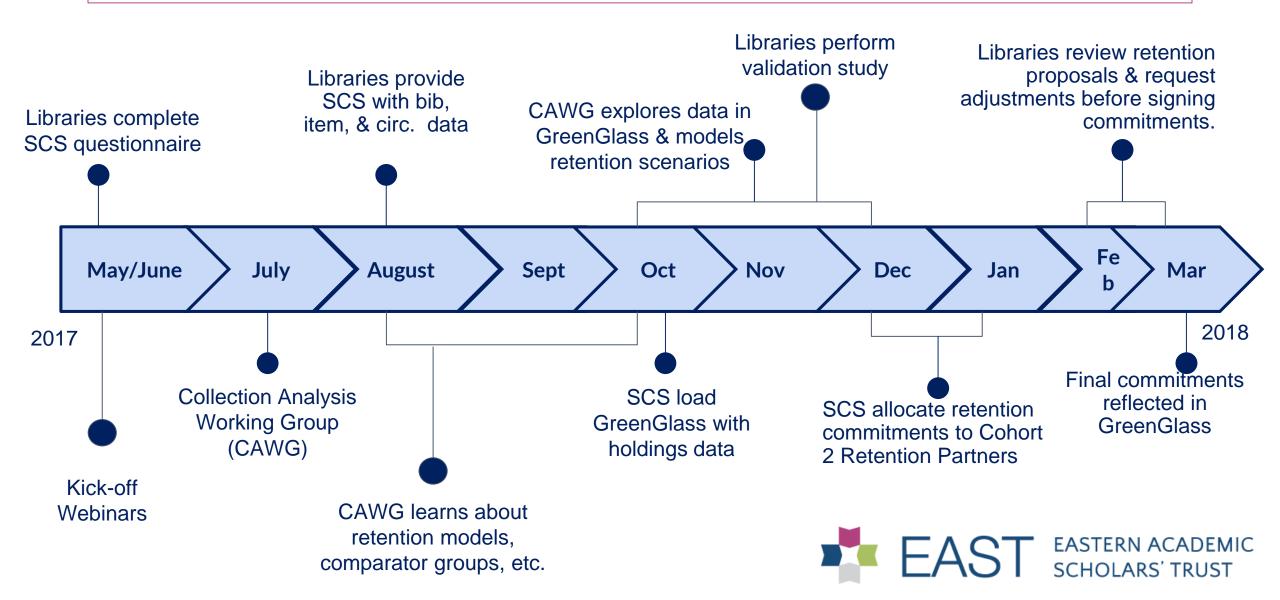


# Collection Analysis & Retention Modeling

- Agree on categories of material that we won't retain:
  - Non-Scholarly titles and material that rapidly becomes outdated e.g. textbooks and guides
  - Recently published material
- Use GreenGlass Retention Model feature to develop retention rules
- Agree on how how retention responsibility will be allocated across the group



## Timelines



- June 5-12 2017 Kickoff webinars
- June 30, 2017 Libraries complete OCLC/SCS Cataloging & Data Questionnaire
- June July, 2017 Project Team recruit and appoint an Collection Analysis Working Group
- July October 2017 Collection Analysis Working Group introduced to retention concepts, review EAST Cohort 1 Retention Model, and agree on comparator groups & special category flags
- August 18, 2017 Libraries provide SCS with bib, item, & circ data



- October 20, 2017 SCS load GreenGlass with library and EAST collective holdings data
- October 23- December 1, 2017 Supported by SCS the Collection Analysis Working Group explores data in GreenGlass & develops retention model scenarios:
  - Consider retention factors
  - Develop draft retention models and seek feedback from Cohort 2 libraries
  - Revise retention model based on feedback



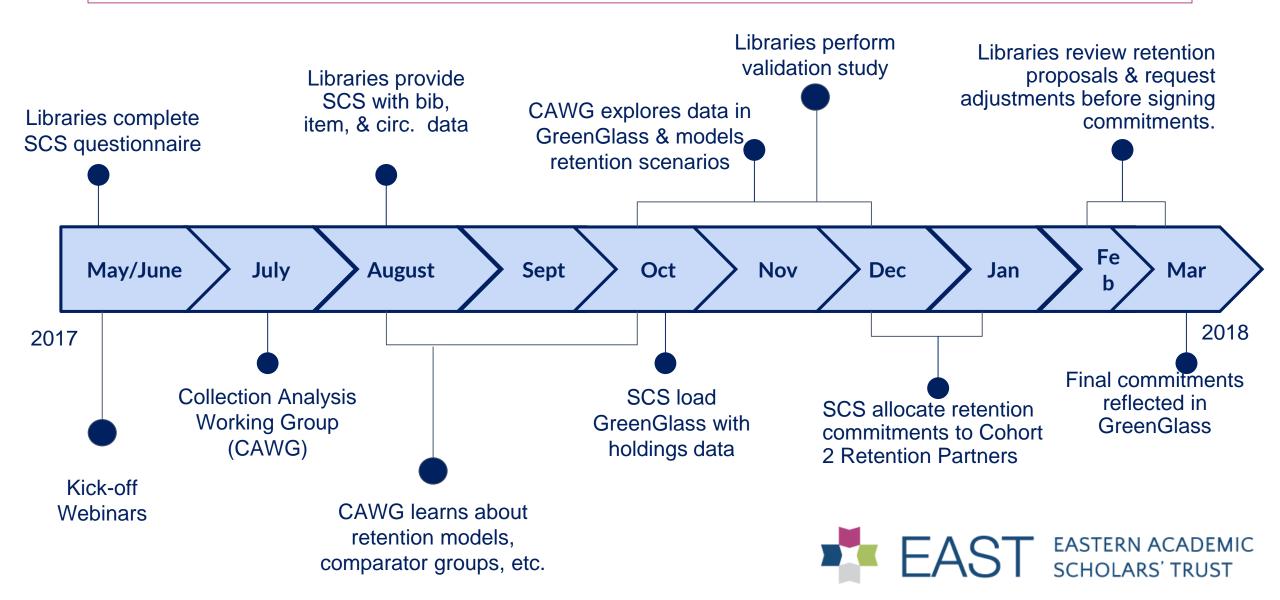
- December 22, 2017 Project Team submit final version of Retention Model to EAST Executive Committee for approval
- December 22, 2017 February 4, 2018 SCS allocate retention commitments to Cohort 2 Retention Partners
- **February 5, 2018** SCS reload GreenGlass to reflect retention commitments
- February 5 March 2, 2018 Libraries have the opportunity to review their retention proposals and request adjustments before agreeing to their final commitments



- March 26, 2018 SCS reload GreenGlass with adjusted commitments
- January 31, 2021 Libraries will have continued access to GreenGlass through this date



## Timelines



### Disclosure

- Once retention commitments have been finalized, libraries
  are expected to disclose these commitments in their ILS and
  in OCLC when that functionality becomes available.
- EAST recommends using the 583 field, and has created <u>best</u> <u>practices</u> to facilitate this process.
- There are also ILS-specific instructions in the <u>EAST 583</u>
   <u>Working Group</u> website.



# Thank you. Q&A



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June 2017

# EAST – Cohort 2 Collection Analysis Kick-Off







## Today's SCS Topics

Overview of Sustainable Collection Services

Project plan, strategies and schedule

Cataloging and Data Questionnaires

Data Extracts

## WHO AND WHAT IS SCS?



## A problem in academic libraries

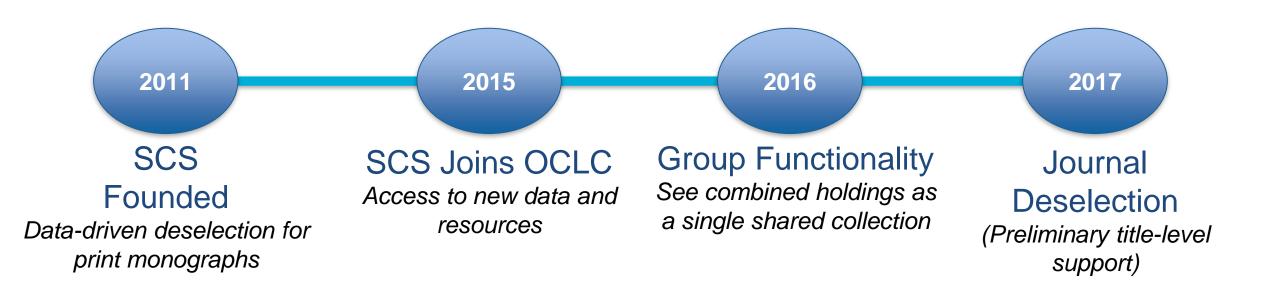
- Stacks are overcrowded
- Use of print books is low and declining
- Library space is wanted for other purposes
- Print redundancy is significant
- The cost of keeping books on shelves is high
- Alternatives exist, but data is scattered
- Traditional approaches to deselection are costly and time-consuming





## **Sustainable Collection Services (SCS)**

SCS: Helping libraries manage and share print monographs since 2011





# SCS tools originally designed for individual library projects in the context of other library holdings

Primarily focused on responsible deselection



- MI-SPI (x2)
- CNY
- Maine
- VIVA Video
- VIVA Books
- WRLC
- CI-CCI
- TUG
- ALI/PALNI
- COPPUL
- WRL
- MMS
- EAST (x2)
- SCELC

## **Group Projects**

As of April 2017, retention commitments for 18.5 million titleholdings.

(most of them informal)

These represent
7.4 million distinct OCLC numbers.



## **Shared Print Projects**

• The challenge in working with **groups of libraries** is that very few participant libraries have ever done anything like this before.

- SCS tools and services are designed to
  - Help define the group
  - Introduce new concepts and vocabulary
  - Facilitate the conversation
  - Ensure a shared understanding of the retention agreement
  - Enable local action







#### **Individual Library Features**

Summary info

**Visualizations** 

Query builder

Known item search

Remediation lists

**Lists of items** 

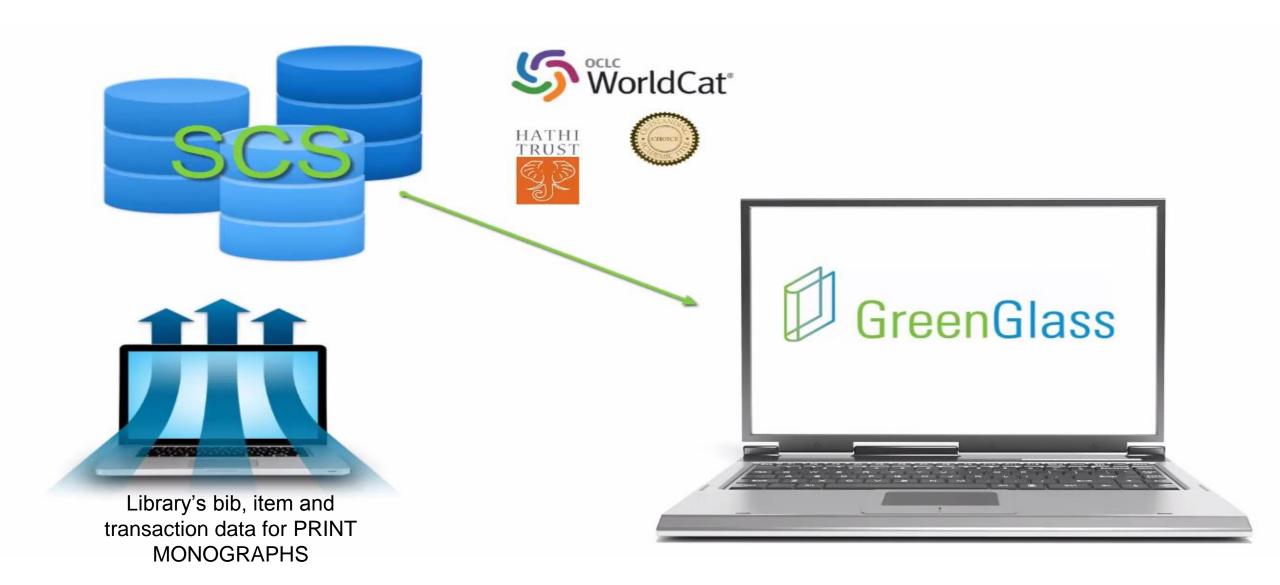
#### **Group Features**

Summary info

Visualizations

Model Builder





# http://www.oclc.org/en/sus tainablecollections/resources.html# tutorials

#### GreenGlass tutorials

#### Individual Library Features in GreenGlass

- What is GreenGlass? (2 minutes)
- Understanding Key Metrics (4 minutes)
- Collection Visualization (4 minutes)
- Item Lists and Item Details (4 minutes)
- GreenGlass Analysis (7 minutes)

#### Group Features in GreenGlass

- What is GreenGlass group functionality? (2 minutes)
- Group Retention Models (9 minutes)
- <u>Title Sets, Title Holdings, and Items (3 minutes)</u>
- Post-Allocation Features in GreenGlass (4 minutes)

#### **Brief Topical Tutorials**

- Establishing Your List of Comparator Libraries (4 minutes)
- Possible Duplicates (2 minutes)
- SAME and ANY Edition Holdings Tallies (3 minutes)
- Multi-Edition Titles (3 minutes)
- HathiTrust Matches and URLs (3 minutes)
- Ebook/Print book overlap data in GreenGlass (6 minutes)
- Understanding Out-of-Scope Records (5 minutes)
- Combining GreenGlass Queries (4 minutes) (NEW)

Ruth Fisch

Jen John

Eric Redm

Rick Lugg

Argentic S





# EAST PROJECT PLAN FOR COLLECTION ANALYSIS



# Project Timeline: 2017 - 2021

<b>Date</b>
June 5 -12
June 30
July 30
August 18
October 15
October 20
December 22
February 5, 2018
March 2, 2018
March 26, 2018
April 23, 2018
January 31, 2021



# EAST Cohort 2 participant libraries

INSTITUTION	ILS	QUESTIONNAIRE CODE KEYS, ETC
DeSales University	Innovative, moving to WMS in June	
Bucknell University	OCLC's World Share	
Davidson College	OCLC's World Share	
Hofstra University	III Sierra	<b>✓</b>
University of the South [Sewanee]	III Sierra	
Gettysburg College	III Sierra	
Florida State University	Aleph 20	
Syracuse University	ExLibris Voyager	
Furman University	III Millennium	
New York University	Aleph (with Primo front end)	
University of Pittsburgh	ExLibris Voyager	
Union College	III Sierra	



## **Project Scope**

- In Scope: Circulating Print Monographs
- Out of Scope:
  - Journals (serial records)
  - Special Collections
  - Reference (non-circulating)
  - E-Books
  - Government Documents
  - Media (non-book)
  - Microforms
  - Maps
  - Scores
  - Dissertations, Theses
  - LOST, MISSING, DAMAGED ITEMS



# THE QUESTIONNAIRE



# of in-scope monographs

(bib records)



## OCLC holding symbol(s)



### usage data

including circulations, browses, re-shelving counts, reading room loans, reserve charges, etc.

date of last migration



### location of bib record numbers and OCLC numbers

multiple OCLC numbers



### **OPAC URLs**



### location information



classification schemas !!!

call numbers !!!!!!!!

call number type codes



cataloging anomalies

local practices



# Tell us EVERYTHING you think we should know!

We'll get back in touch if questions arise.



## **DATA EXTRACTS**



- Record type 'a' (print resource) in MARC leader byte 06
   and
- Bib level 'm' or 'a' (monograph or monograph part) in MARC leader byte 07

(XML files are fine)

#### Filter out:

- Journals (serial records)
- Special Collections
- Reference (non-circulating)
- E-Books
- Government Documents
- Media (non-book)
- Microforms
- Scores
- Maps
- Theses and dissertations

#### Also filter out

- Lost
- Missing
- Billed
- Non-circ
- Any other status codes or type codes that indicate that an item may be unavailable

### Send all corresponding item and usage data

- Item and circulation data can be delivered in 945 sub-fields of the MARC record in which case, we also need a mapping so that SCS can know which data element will be found in each sub-field. (949 subfields are fine; XML files are also fine).
- Item and circulation data can also be delivered in a separate tab delimited file. In this case, we need very clear (descriptive) headers, again so that SCS can know how each column is populated. Be sure that the associated bib record number is included for each item, so that we have a dependable match point.
- Sometimes, critical item data is in a MARC Holdings record (MFHD). If so, be sure to send them!
- Multiple files are fine.

# Item and circulation data Send us all you've got!

- item call number
- enumeration
- last reserve date
- copy #
- in-house uses
- barcode
- last check-in date
- last check-out date
- item create date
- item record number

- location code\*
- location name
- item type code\*
- note field\*
- opac message\*
- item status code\*
- total checkouts



<sup>\*</sup> please send a key of these codes

# SCS filters, normalizes, structures the data from each library

#### SCS will:

- •Filter out-of scope bib records (eBooks, maps, DVDs, Gov Docs)
- •Eliminate duplicate bib records
- Choose and normalize call numbers
- •Eliminate trailing spaces in control numbers
- Validate OCLC numbers
- •LCCN/ISBN/title-string lookups for records lacking an OCLC number
- •Identify and accommodate unusual implementations of MARC
- Identify bibs without items and items with multiple bib records
- Map item-level data and interpret codes
- Assign LC (and/or Dewey) Classes to records



## Data Remediation Lists Available in GreenGlass

- OCLC numbers assigned by SCS
- Records without OCLC numbers
- Holdings not set in WorldCat
- WorldCat Title/Author Risk
- Multiple OCLC numbers
- Possible duplicates
- Bib Records that Share an OCLC Record #
- Bib Records that Share an OCLC Work ID#
- Other
  - Hathi Public Domain titles
  - HathiTrust URLs



## Your data is static. It's a snapshot.

- Avoid deaccessioning in-scope monographs
- Avoid relocation projects related to monographs
- Avoid major changes to the monographs collection

Until EAST is ready to move forward in a coordinated way,

avoid changes to inventory!



# **QUESTIONS?**



### For now, focus on:

- 1. Completing your questionnaire
- 2. Your extract bib and item data (delivered via FTP)
- 2. Your 945 sub-field map (if appropriate)
- 3. Keys to your item, status, and location codes

Your primary contact for all this:

Jen John

jennifer.john@oclc.org

# Project Timeline: 2017 - 2021

Task	Date
Kick-off Meetings — We are here—	June 5 -12
Cataloging and data questionnaires completed	June 30
Comparator libraries finalized and special category defined	July 30
All bib and item data received from libraries	August 18
Random lists of items for validation study	October 15
GreenGlass loaded	October 20
Consensus reached on retention model	December 22
GreenGlass reloaded to reflect retention candidates	February 5, 2018
Retention review and rejected allocations reported to SCS	March 2, 2018
GreenGlass reloaded with FINAL retention commitments	March 26, 2018
Separate instance of GreenGlass dedicated to retentions	April 23, 2018
Ongoing access to GreenGlass	January 31, 2021

