

TSSC Metadata Quality Control Subcommittee Meeting: AGENDA

December 12, 2019

1:00-2:30 pm Eastern

WebEx link

<https://uwf.webex.com/uwf/j.php?MTID=m4c31d53787c0f61dfda00146dbcf11f8>

TSSC LibGuide:

<https://falsc.libguides.com/tssc>

Members: Chris Boyd (FGCU) co-chair; Hank Young (UF) co-chair; Melissa Stinson (FALSC); Elaine Dong (FIU); Zhonghua Du (FIU); Annie Glerum (FSU); Jody Hewitt (UF); Mark Lopez (FSU); Karen MacArthur (EFSC); Kim Montgomery (UCF); Bonita Pollock (USF); David Russell (FGSC); Albert Valentin (SSC); Liza Campbell (UWF)

Present:

Absent:

Agenda

- Additions to the Agenda
- Announcements
- EAST New Working Group
 - Updates
 - Next steps?
- Superuser Proposal Next Steps
 - Updates
 - The proposal has been sent out and some information is coming back. Melissa will send out some reminders for those who have not yet responded. Updates?
 - Gov. Docs Conference at UF (11/15/2019) - report
 - UCF and UWF have responded. Anyone else?

- Next step will involve sitting down and hammering out procedures. Updates?
- Generic Genload Profiles -
 - Updates - Melissa send an email to Kim. They will get together soon. Updates?
- Remediating Local Series (UXU10)
 - Updates
- Remediating Series Statements (UXU01)
 - Updates
- Records with no 035 field
 - Updates
- Share Batch-searching OCLC process
 - Uses ISBN as a potential match point. Update
 - This might streamline “No 035 field” review.
 - Annie and Bonita will meet to explore this idea. -- Update
 - Updates - Annie has a batch searching procedure she can share. This may help minimize the manual work. Annie will share this to the Google Docs Drive. **You can find it at**
- Multi-format GPO records (Melissa/Annie/Jody)
 - Updates
 - Annie (lead), Jody, and Melissa will write up a problem statement for the GPO project so that the affected community is aware of the project and can provide input on best practices.
 - Crosswalk between each SUS institution’s Sublibrary/Collection codes and their associated format needed
 - i. Will reach out to each institution’s [cataloging contacts](#), send them a spreadsheet with their codes and the assumed format. -- Update.
 - ii. Updates
- Fix Leader errors (Annie) -
 - Updates
- EResource Task Force.
 - Knowledge Unlatched - OCLC records are for the print versions. The committee is looking at adding a prefix to the records. They look like they might need a lot of cleanup. Update:
 - Early English Books Online (EEBO) - just moved to the new ProQuest platform. Old URLs are no longer going to work starting January 2020. So EEBO is the top priority of these three. They will all get new records

(approx. 180K records) with a prefix in front of the records so they will not match anyone else's records. A record set was sent to Elaine Henjum at FALSC and she is working on a GenLoad profile (see Generic Genload Profiles above).

- i. Brian went to get the records, and they were not available. He is going to try again.
- ii. There was agreement on a match point, adding EEBO [space] to the records that have an 003 (UnM), becoming (EEBO UnM). For the records that have OCoLC (but shouldn't), we do a variant of that by just adding an "o" at the end to get (EEBO UnMo). This avoids having to do the analysis to find these. The split may be about half and half. So these are the two things to deal with.
- iii. Update
- ECCO is also being worked on.
 - i. Update: Records Annie put in and Elaine Dong matched against seem to be okay. Match point is working with or without backslash at the end, but it's still a good idea to clean this up. A few records have a different match point; worth revisiting for further clean-up. For example, USF was an early purchaser and has some differing match points as a result. ECCO also went through the Shared Bib merge which may have complicated the situation. Update
 - ii. Action Plan
 - 1. Use (CU-RivES) as match point
 - 2. Batch delete old ECCO records
 - 3. Reload new set of records
 - 4. Find out who all has these and work with them to clean up.

Our next meeting will be January 2nd?

Resources

Old TSSC wiki - [Migration Cleanup Clearinghouse](#)