

Catalog and Metadata Management Meeting Wednesday, February 12, 2020 9:30 am Zion-Benton Public Library

١.	Call to Order	(less than 2 minutes)
II.	Additions or changes to the agenda?	(less than 2 minutes)
III.	Introductions of new attendees	(less than 5 minutes)
IV.	Introduction of Rachel Fischer – Member Services Librarian-TS	(5 minutes)
V.	Approval of minutes of the November 13, 2019 meeting	(5 minutes)
VI.	Business	(50 minutes)
	a. Reminder: Audience level in bib records needs to be	filled in
	(http://www.ccslib.org/Catalogers/index.php/Target_audienc	<u>e)</u>
	b. TOMs for Playaway Wonderbooks (Discussion & SCRAP decision)	
	c. How to get help; consortia decision-making processes (Debra-CCS)	
	d. Review of issue designations for serials (Rachel-CCS)	
	(http://www.ccslib.org/Catalogers/index.php/Call_number_analytics_for_periodicals)	
	e. OCLC holdings reclamation (Debra-CSS)	
	f. Review of cataloging foreign language materials (Rac	hel-CCS)
	(http://www.ccslib.org/Catalogers/index.php/Children%27s_subject_headings)	
	(http://www.ccslib.org/Catalogers/index.php/Foreign_langua	<u>ge_materials</u>)
	g. "Library of Things" cataloging practices (Debra-CCS)	
VII.	CCS Staff Reports	(40 minutes)
	a. Debra	
	b. Kathleen	
	i. Update	
	ii. User Testing Full Display	
	1. Presentation of heat maps showcasing ho	w patrons are

- interacting with the Fremont PAC home page, search results, and full display
- 2. Explanation of test plan for Full Display focus group
- 3. Is your library interested in serving as a test site? Contact kweiss@ccslib.org
- c. Virginia

VIII. Committee Reports

(15 minutes)

- a. SCRAP (Debra CCS)
- b. Database Management Committee (Debra CCS)
- c. PAS (Debra CCS)

IX. Continuing Education

(20 minutes)

- a. Training volume vs suffix (Debra CCS)
- b. Training Web reports and SQL scripts (Debra CCS, John DPK)
- X. Open Discussion

(10 minutes)

- XI. Next meeting
 - a. May 13, 2020 at Algonquin Area Public Library District
- XII. Adjournment

All matters on the agenda may be discussed, amended, or acted upon