## **Dewey and FAST: foundations for conceptual entities**

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## **Abstract**

Knowledge Organization Systems provide a way to connect data across silos and can help bridge organization workflows across these silos. FAST and Dewey are two such KOS offering provided by OCLC that are used for bibliographic classification and subject cataloging. OCLC has also invested in building a knowledge graph of Works, Persons, Organizations, Places, and Events that can be used to add authority control to data important to libraries, across disparate workflows. Using, FAST, Dewey, and WorldCat Entities, librarians will be able to use, as well as curate, authority data for Concepts, Persons, Organizations, Places, Works, and Events to tie together data across different library workflows and connect data to other sets of data on the Web.

Jeff Mixter works as a product manager of Metadata and Digital services at OCLC. He holds Bachelor's Degrees in History and German from The Ohio State University as well as Master's Degrees in Library Information Science and Information Architecture/Knowledge Management from Kent State University. Jeff's work focuses on linked data and cultural heritage metadata management.