



LOD Working Group Report

Ebe Kartus

ANZREG 2018

Working Body

- Laura Akerman, *Emory University Library, USA* – **Coordinator (IGeLU)**
- Xiaoli Li, *University of California, Davis, USA* – **Deputy Coordinator (ELUNA)**

IGELU

- Adrian Pohl, *hbz North Rhine-Westphalian Library Service Centre, Cologne, Germany*
- Euwe Ermita, *State Library of New South Wales, Australia*
- K.T. Lam, *Hong Kong University of Science & Technology*
- Alexandra De Pretto, *National Library of Scotland*
- Ebe Kartus, *University of New England Library, Australia*

ELUNA

- David Bucknum, *Library of Congress, USA*
- Jack Ammerman, *Boston University, USA*
- Lihong Zhu, *Washington State University, USA*
- Amanda Xu, *National Agricultural Library, USA*

Current tasks

- Joint IGeLU and ELUNA Working Body

- Provide feedback on LOD changes in Alma

- Dashboard

https://docs.google.com/document/d/1L5O-P_MbIIYk8KLbCmh0l2mNM9pM7v4UrotVijmzIIE/edit?usp=sharing

- Newsletter

Testing and Feedback - examples:

- Several glitches with initial BIBFRAME conversion which Ex Libris has fixed - need to keep version up to date with LC changes
- Issue with Primo demo - non-https linked data sources not getting accessed from Primo - resolved when Library of Congress went to https for id.loc.gov.
- (Current) Alma linked data enrichment uses subfield 0 to add URIs, 0 also used for authority linking with record numbers; browse cross reference normalization in Primo having a problem distinguishing - Ex Libris is working on it.

Liaison relationships

- Lihong Zhu has a liaison role with the Program for Cooperative Cataloging Task Group on URIs in MARC; we have advised them on need for clarification on several matters as they consider recommendations for changes and additions to the MARC format.
- Liaisons to Product groups in IGeLU and ELUNA:
Ken Varnum, Summon; Euwe Ermita, Rosetta
- Informal contact with Harvard people working as development partner on some Alma cataloging features on the roadmap, and others working on new features in Primo and Alma.

Future tasks

- Will continue to work with Ex Libris on providing feedback on BIBFRAME conversion
- Need to do more in the RDA in RDF space (my task 😊)
- Trying to keep up with linked open data developments
- Organising more Show and Tells on scenarios of interest to the community