



IGeLU Update

Dave Allen

ANZREG 2018

IGeLU Steering Committee

- Theo Engelman, Utrecht University, Netherlands, Chair of IGeLU
- Guido Badalamenti, University of Siena, Italy
- Dave Allen, State Library of Queensland, Australia
- Tracey Clarke, University of Sheffield, UK
- Naomi Greidinger, University of Haifa, Israel
- Shameem Nilofar Maideen, Singapore Management University
- Mark Dehmlow, University of Notre Dame, USA
- Ken Herold, Adelphi University, USA

Dave Allen's IGeLU Roles

- Voyager Product Working Group Liaison
- Alma Product Working Group Liaison
- Interoperability Working Group Liaison
- Linked Open Data Working Group Liaison
- Analytics Working Group Liaison
- Consortia Working Group Liaison
- IGeLU Documents infrastructure

I am also on the Rosetta Working Group

- Membership – first year free
- Consortia membership
- New home for product and discussion lists
- New IGeLU web site
- NERS being updated to include more functionality
- Working with ELUNA to create WG guidelines
- Monitoring of data centres uptimes

- Rosetta WG
- RefWorks
- CampusM
- Summons WG
- Aleph
- Leganto – Development Agreement

- ProQuest Initiative
- Alma Platform

- IGeLU 2017 in St Petersburg
- IGeLU 2018 in Prague 20th to 23rd August
- IGeLU 2019 + ExLibris Advanced Training sessions
- Code of Conduct

Rosetta

- Rosetta is a solution for Digital Preservation (DP) for larger institutions. There are about 250 customers.
- Rosetta has been enhanced to do Digital Asset Management Support (DAMS) functionality.
- Still a valid market / business case because some institutions are not willing to do the investment for a full DP solution.
- Rosetta will remain high end DP and DAMs.
- Current direction is to keep Rosetta as on premise product. This strategy will be examined in the future based on market dynamics and business requirements

Alma-D

- Alma-D was designed to address the needs of special collections, digitization on-demand workflows and institutional repositories (e.g. small institution for thesis) which requires DAMS. There are currently 200 Alma-D customers.
- Alma-D is an optional capability of Alma and tends to be taken up by institutions that have Dspace, contentDM etc.
- Alma-D can use Amazon storage (sourced from Ex Libris).

Esploro

- Esploro will be designed for consolidating research data repositories and institutional repositories.
- Unification of repositories.
- Addresses the research process.
- Target is research data and publication.
- Really about workflows.
- Digitization on demand workflows will not exist in Esploro.
- Esploro sits on Alma platform but uses different schema. Metadata will be stored and managed in Alma.



ANZREG reputation with IGeLU / ELUNA and Ex Libris

Like to thank the following

Alma WG Members

Karen Stone, SLQ

Amelia Rowe, RMIT

Megan Lee, Monash University Library

Leganto WG Members

Sue Harmer, UNSW

Linda Sheedy, Curtin University Perth

Primo WG Members

Annette Schryver, Macquarie University

Stacey van Groll, UQ

Rosetta WG Members

Peter McKinney, NLNZ

Kirsty Smith, NLNZ

Summon WG Members

Susan Tegg, Griffith University

Jpoan Simpson, University of Canterbury, NZ

Analytics WG Members

Jessie Donaghey, Bond University

Peta Hopkins, Bond University



Interoperability WG Members

Nishen Naidoo, Macquarie University

Linked Open Data WG Members

Euwe Ermita, State Library of New South Wales

Ebe Kartus, University of New England

Questions ??

or email me on dave.allen@slq.qld.gov.au

Website – <https://igelu.org>