

Organization Identifier Working Group

Historical Technical Working Group

Summary

The Organization Identifier (OrgID) Working Group was established in January 2017 to refine the structure, principles, and technology specifications for an open, independent, non-profit organization identifier registry to facilitate the disambiguation of researcher affiliations. The scope of work included three separate but interdependent areas: Governance, Registry Product Definition, and Business Model & Funding. The goal of the Working Group was to create an implementation plan by the end of 2017. Following a discussion of RFI responses and plans for a stakeholder meeting, the Working Group was retired in December 2017. The output of this group led to the formation of the Research Organization Registry (ROR). Read our blog post about ORCID and ROR.

Background

The Working Group built off the previous work of stakeholders in this space, including a series of collaborative workshops organized by DataCite, ORCID, and Crossref in 2016. These workshops—held at the FORCE11 Conference in Portland OR, the Coalition for Networked Information (CNI) Meeting in San Antonio TX, and PIDapalooza in Reykjavik—sought to explore the current landscape and to collect use cases from across the scholarly communications industry. Findings from these workshops were summarized in three documents, which we made available for public comment. The versions with commentary can be found here:

- "Organization Identifier Project: A Way Forward" with comments
- "Organization Identifier Provider Landscape" with comments
- "Technical Considerations for an Organization Identifier Registry" with comments

These documents formed the foundation for this Working Group project and provided its *framing principles*:



- 1. The registry will support reliable, open, permanent, and unambiguous identification of organizations with whom researchers are affiliated.
- 2. The registry will not be limited by institutional, stakeholder, corporate entity type, business, geographic, or national boundaries.
- 3. Participation in the registry and access to its services will be based on transparent and non-discriminatory terms of use.
- 4. The identifier and metadata supporting the disambiguation of organizations will be available as Open Data using a CC-0 license.
- 5. The registry will have a sustainable business model based on revenue generation consistent with its mission to ensure its long-term openness, persistence, and reliability.
- 6. All software developed for the registry will be publicly released under an Open Source Software license approved by the Open Source Initiative.
- 7. For the software it adopts, the initiative will prefer Open Source.
- 8. The registry will be governed by representatives from a broad cross-section of stakeholders drawn from the community it serves, the majority of whom represent not-for-profit organizations, and will strive for maximal transparency by publicly posting summaries of all meetings and providing financial reports. The registry will have an explicit living will and, if acquired, it will continue to operate under these principles.

Membership

Working Group members were selected to ensure a broad range of experience and perspectives, including expertise in research data discovery, data management, persistent identifiers, economics research, funding, archiving, non-profit membership organizations, academia, publishing, and metadata development.

- Christopher Brown, Jisc
- John Chodacki, California Digital Library (Chair)
- Laura Cox, Ringgold
- <u>Trisha Cruse</u>, DataCite (Steering Committee)
- Tim Devenport, Editeur
- Mike Frame, U.S. Geological Survey
- Danny Goroff, Alfred P. Sloan Foundation
- Laure Haak, ORCID (Steering Committee)
- Christina Hoppermann, Springer Nature
- Andres Mori, Digital Science
- Ed Pentz, Crossref (Steering Committee)
- Paul Peters, Hindawi Publishing
- Andrew Pitts, The IP Registry
- Erin Robinson, Foundation for Earth Sciences
- Arthur Smith, American Physical Society
- Thomas Vestdam, Elsevier
- <u>Simeon Warner</u>, Cornell University

Project Consultants:

• Kristen Ratan, Collaborative Knowledge Foundation



Helen Szigeti, Society for Scholarly Publishing

Structure and Process

The Working Group formed the main decision-making body of the project, and was led by the Chair. The Steering Committee members provided guidance to the Chair and were active members of the Working Group. The Working Group accomplished the first phase of its work in parallel breakout groups in the areas of Governance, Registry Product Definition, and Business Model & Funding. Breakout groups were responsible for developing the preliminary implementation plan for their target areas and presenting them back to the Working Group. Where needed, additional external experts were recruited to assist a particular breakout group in its tasks. See the breakout group pages for additional details. The Working Group met monthly. Breakout groups met between Working Group calls.

Progress Reports

Below are links to project progress summaries.

- Registry Governance Recommendations (posted September 2017)
- Registry Product Principles and Recommendations (posted September 2017)
- Organization Identifier Project: Request for Information (posted September 2017)

Request for Information

The Working Group issued a Request for Information (RFI) on October 9, 2017 to solicit comments and expressions of interest from the broader research community in developing the Registry. We published an RFI Q&A on October 30, 2017 and extended the RFI deadline to December 1, 2017. Responses were collated and presented to the Working Group in mid December.

- Request for Information (closed)
- RFI Q&A
- RFI Template
- Summary of RFI Responses



Final Actions

The Steering Committee hosted a Stakeholder meeting on January 22, 2018. The meeting marked a transition from the Working Group to a formal launch of an Organization ID Registry Initiative.

Attendees included RFI respondents, members of the Working Group, and other stakeholders, with the stated goal of establishing a governance structure for the initiative.