Call information:
Date: June 25, 2019
Time: 2pm (EST)
Web Link: https://yalelibrary.zoom.us/j/700164148

Or iPhone one-tap :
        US: +16465588656,,700164148# or +16699006833,,700164148#
Or Telephone :
        Dial(for higher quality, dial a number based on your current location) :
        US: +1 646 558 8656 or +1 669 900 6833
   Meeting ID: 700 164 148
        International numbers available:
https://yalelibrary.zoom.us/zoomconference?m=2Fn5dKwzgk2HYKd55XhQVabAbCNCA_qB

Attendees: Elizabeth, Bruce, Seth, Christy, Ruth, Sami, Gloria, Dave
Regrets:

Agenda
- Updates
  - ARM ontology task force
  - RiC-O?
  - What other projects are happening?
    - Islandora8: has more lod built into it
      - How do we model it?: ordered sequences (github issue thread; email list conversation)
    - LinkedArt (linked.art): led by Getty; ~20 art institutions on editorial board, using CIDOC-CRM; archives possibly part of this project next year; event-based modeling
    - NISO LD https://docs.google.com/document/d/1HdlutKKatcDxo5KR3aWnyIQfDm2WPuWBeQe20TdOYCM/edit#
- Group scope check-in
  - Where are we now?
    - Schema.org release (restrictions on access not part of release)
      - Integration into ArchLight?
      - ExLibris?
    - Wikidata
      - Ruth -- big pic, I would really like to work on releasing the wikidata recommendations. So I could lead a separate effort to write it up as documentation. Once my Tuesday lunch meetings are over and/or once we release our new catalog.
      - Gloria is available to support Ruth in September
      - Check-in with NARA?

- Zepheria machine learning to match to wikidata
- processes/procedures for adding local data into wikidata (mix and match): https://tools.wmflabs.org/mix-n-match/
  - Make sure you are logged in when you match or else your IP will be published publicly
- Where do we want to go?
  - Brainstorming from first meeting:
    - Application profile for archives linked data
    - Common, early reading for the group.
    - Interest in aligning whatever we do with AS.
    - Looking at schema.org work and think about mapping data from the data source we have (front end applications)
    - How do we undertake alignment with PCDM/Hydra? Technical concerns with interoperability.

    Ideas:
      -probably not time for lots of reading
      -desire to get back to the AA article
      -resource set? (github repo, tools, tips, etc.)

Next meeting: August 20

To dos:
- Update our github page (Ruth, Dave, and Seth): https://archival.github.io/
- Elizabeth to send out calendar invites