

05/02/19

Attending

Time: 12:00PM PDT/03:00PM EDT - 01:00PM PDT/04:00PM EDT

Zoom: <https://princeton.zoom.us/j/7739591625>

Attendees

- [James R. Griffin III](#) (Princeton University Library)
- [Christina Chortaria](#) (Princeton University Library)
- [Eliot Jordan](#) (Princeton University Library)

Agenda

- Scheduling regular meetings
- Review the scope and objectives (please see [Samvera Geospatial Interest Group](#) for reference)
- Discuss existing and past working groups
 - Geo Predicates Working Group ([Samvera Geo Predicates Working Group](#))
 - GIS Data Modeling Working Group ([Samvera GIS Data Modeling Working Group](#))
- Identify community needs and related projects
- Identify who in the community?
 - Princeton
 - UCSB
 - Stanford?
 - San Diego?
 - In the future
 - Minnesota?
 - NYU
- Outreach
 - GeoBlacklight community

Notes

Outreach

- Certain institutions have attempted to port to developed implementations of Hyrax using GeoWorks
- Proposal to contact individual members within institutions in order to raise awareness and direct the focus of this Interest Group

GeoWorks

- Need to return to evaluating who is using GeoWorks within the community, see about providing support and assistance for those who need support for this in Hyrax

LiDAR Use Cases

- There are many interested in supporting LiDAR, but defining this as a format remains difficult
- NYU has an interest in this, offers data sets on their implementation of GeoBlacklight (<https://geo.nyu.edu/catalog/nyu-2451-38625>)

Community Effort

- If there are institutions which have vested interests in the outcome, perhaps we could develop a solution bundle (such as Avalon) which could be actively developed and maintained to be used as a stand-alone solution

Action Items

- James will contact UCSB, Data Curation Experts, Notch8, and other consulting firms regarding any interest in managing geospatial resources in Samvera communities

- U. Minnesota, University of Colorado, and NYU should be contacted with regards to their potential interest in Samvera geospatial development
 - James can address this
- Members are currently listed on the IG page
 - James will contact each of them, and offer a Doodle Poll should they be interested in remaining actively involved
- U. London has been actively developing the ability to generate metadata application profiles for Hyrax Works
 - James will discuss this with John Huck of the U. Alberta Libraries and then proceed with contacting Julie Allinson of the U. London

Meeting adjourned at 12:31 PDT/15:31 EDT