



## DPLAfest 2015: Technical Advisory Committee Strategy Meeting

Short URL to this document: <http://bit.ly/dplafest-techadvisory>

View details about this session at:

<http://dplafest2015.sched.org/event/8769f4e1020302ae37de2c84f534cf0d>

### Agenda

- DPLA Tech Team Updates (10~15 minutes)
  - [Krikri and Heiðrún \(DPLA's new ingestion system\)](#)
  - "Hydra in a Box" (recently awarded IMLS grant)
  - Licensing and contributor agreements - brief framing conversation only
    - DPLA is considering contributor agreements
    - What is the best state of the art?
    - [Draft staff guidelines for licensing](#)
    - Sample draft CLAs based on Project Harmony templates: [individual CLA](#), [corporate CLA](#); see also [ContributorAgreements.org generator](#)
    - Do we want a contributor license agreement (where contributors would retain copyright) or a copyright assignment agreement (where IP would be assigned to DPLA)?
  
- Planning for the future - DPLA and the Technical Advisory Committee (to end)
  - Survey for feedback: <http://bit.ly/dpla-techadvisory-survey> (feel free to submit in advance or after DPLAFest - open to everyone)
  - Small group discussion:
    - What should we be thinking about over the next year or more?
    - Who should be in the conversation?
    - How can the Technical Advisory Committee help DPLA?
  - Report back and next steps

### Participants

- Mark Matienzo (Director of Technology, DPLA)
- Samuel Klein (Chair, DPLA Technical Advisory Committee)
- *your name here e.g. Bill Smith*



## Notes

[https://docs.google.com/document/d/1VEkcSc7P5xyjX\\_WMqynLh6x\\_dh6rN78macC56h9ta8/edit](https://docs.google.com/document/d/1VEkcSc7P5xyjX_WMqynLh6x_dh6rN78macC56h9ta8/edit)

- *Your notes gos here.*
- *Lowering the tech knowledge cost*
- *Looking forward to opening of documentation and needs to help us lower tech groups*
- *75 stylesheets are slowing process (rebox tool)*
- *Non-oai institutions how do we help them...liaisons who can hold hands of cultural institutions*
- *Digital collection gateway OClc UMich oyster can work for noncontentdm*
- *speedup the drag and drop mapping*
- *What's the timelines for these tools?*
-