

# 2019-10-01 DuraCloud Contributor Call

## Call Details

- Time: 4:00pm Eastern Time ([find your time here](#))
- Join Zoom meeting: <https://lyrasis.zoom.us/j/164234988>
- ★ - Indicates who will be taking minutes

## Attendees

- [Bill Branan](#)
- [Heather Greer Klein](#) ★
- [Nicholas Woodward](#)
- [Courtney C. Mumma](#)
- [Danny Bernstein](#)
- [Andy Foster](#)

## Agenda

(If you have an agenda suggestion/addition, please leave a comment!)

- [Release 6.1.0 prep - testing phase](#)
- Updates - status and activity
  1. LYRISIS
  2. TDL
  3. CANARIE grant
- Operations notes, issues, concerns
- Updates from or planning for relevant conferences/events
  - One to Many grant
  - DigiPres (upcoming)
- Development activity, PRs and reviews
- Priority development work (see [backlog](#))
  1. [Priority issues list](#)

## Resources

DuraCloud documentation

1. [User documentation \(wiki\)](#)
2. [Deployment documentation \(github\)](#)

## Minutes

- Release 6.1 - deploy current dev branch and do some testing. Bill has started testing but not gotten far due to other priorities.
- Expecting to work on this and complete the week of 10/21
- Any testing anyone else can do, Bill is happy to have help using the list above
- Nick looking at the replication task suite in DSpace 6 not working with DuraCloud. There are some outstanding PRs.
- Amazon Linux - moving to Linux 2. Bill will investigate requirements to move to 2
- JIRA ticket for upgrading Java under DuraCloud
- One to Many grant is looking at Hyrax but meant to be generic. Also a bridge system, new idea of a bridge to be in spec form. Intends to be a workflow to move content through intermediaries in a way similar to DC bridge but allows for more frequent updates and changes. Repo changes can be sent at the work/object level. Just a spec, no dev work.
- DigiPres – Post-DPN panel and update on One to Many grant, and one on doing digital preservation in a way that is more built into AWS. Become clear that S3 use is a trend, but for preservation we need to build tools around S3. How would we build DuraCloud today? What could we do in regard to serverless capabilities?

## Actions