

# 2014-10-09 - Fedora Committer Meeting

## Time/Place

This meeting is a hybrid teleconference and IRC chat. Anyone is welcome to join...here's the info:

- Time: [11:00am Eastern Daylight Time US \(UTC-4\)](#)
- U.S.A/Canada toll free: 866-740-1260, participant code: 2257295
- International toll free: <http://www.readytalk.com/intl>
  - Use the above link and input 2257295 and the country you are calling from to get your country's toll-free dial-in number
  - Once on the call, enter participant code 2257295
- IRC:
  - [Join the #duraspace-ff chat room via Freenode Web IRC](#) (enter a unique nick)
  - Or point your IRC client to #duraspace-ff on [irc.freenode.net](http://irc.freenode.net)

## Attendees

- [Osman Din](#)
- [Kevin S. Clarke](#)
- [Longshou Situ](#)
- [Unknown User \(escowles@ucsd.edu\)](#)
- [Ralf Claussnitzer](#)
- [Unknown User \(acoburn\)](#)
- [Michael Durbin](#)
- [Ed Fugikawa](#)
- [Yinlin Chen](#)
- [Greg Jansen](#)
- [Stefano Cossu](#)
- [Nikhil Trivedi](#)
- (others who plan to attend, feel free to add your names in advance)

## Agenda

1. ACL discussions from HydraConnect
  - a. See: <https://gist.github.com/escowles/69df7f2fed1567d83a1b> and <http://www.w3.org/wiki/WebAccessControl>
2. Moving towards 4.0 release

## Minutes

- ACL in HydraConnect
  - Esme: Hydra wants to have standard Fedora 4 ACL system, would like feedback from Islandora/other users
    - Two approaches: one is like Fedora ACL & Hydra schema, other is emerging W3C spec, but not fully baked yet
  - Aaron: different approaches: predicates on objects declaring access, or external objects referring to objects and policies
- Moving towards 4.0 release
  - Esme:
    - Many features that are not ready for production and should be removed to separate branches or modules.
    - See [2014-10-08 - Fedora Technical Working Group](#)
  - Stefano: add Node type to the list
- Nikhil: Database connector
  - Modeshape classes aren't readily extendable, talking to Modeshape developers to make that easier
  - This would be Mode 4.1, so Fedora 4.1 or later
- Stefano: Mike brought up ordered lists - want to be able to order child nodes in some cases
  - Considering MPTT modified-preorder-tree-traversal
  - Esme: In Hydra RDF, we've used `rdf:List`, and talked about the [ordered list ontology](#) (which seems like a nicer solution)
  - Greg: Ordering harder to validate the structure
  - Mike: maybe we could convert these to ordered nodes in Modeshape?
  - Esme: this common use case, so it could be a good feature, but it could have performance implications
  - Greg: are they fixing the modeshape performance for many children?
  - Esme: they are working on it, not sure if it is fixed or if it can be
- Stefano: internal sparql query: didn't seem to work, what's the status of this?
  - Longshou: can only query properties that are persisted in Modeshape
  - Stefano: want to have real-time access, access to stuff that's not indexed.