# 2013-09-05 - 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)
- ReadyTalk:
  - 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

## Attendees

- Andrew Woods
- Ed Fugikawa
- Jonathan Green
- Nigel Banks
- Michael Durbin
- Greg Jansen

## Agenda

- Fedora 3.7 Test Plan
- Fedora 4 Current Work (Sprint B3 wrap-up)
  - Fedora 3 -> 4 Upgrade
  - Authentication/Authorization revisited
  - Backup/Restore

## Minutes

### F3 -> F4 Upgrade

1. Allows federation over F3
2. Not all properties from F3 are mapped into F4
3. Issues
   - Only a small percentage of repository is exposed in F4
   - Will be working on integration tests
   - Future: mechanism to copy content over from F3 into F4 BinaryStore
4. Mapping F3 relationships into F4 objects
   - Interest in mapping RELS-EXT into F4
   - Security policies need to be migrated as well
5. Need support for content model validation
   - Ability to define schemas to which conform datastreams conform
6. Is it ready for Verification/Acceptance testing?
   - Pending two issues mentioned above

#### Hierachies

- JCR allows structural hierarchy
- RDF relationships allow hierarchy and graph
- We should be clear about convoluting the two representations of hierarchy

#### Follow-on activities

1. Creating new tickets to make UI intelligible
   - Developers often do not look at the UI
2. Create a wiki page to describe/navigate the UI
3. Mike: create tickets for UI

### AuthN/Z

1. FedoraAdmins are able to bypass some AuthZ
2. REST endpoint always uses servlet-based credentials
   - No anonymous users

3. Greg to add documentation about how to wire in policy enforcement points
4. Is another extension point needed for a PEP?
5. This sprint
    - Defining node-types to store roles
    - Example PDP/PEP
    - Documentation for wiring

# Actions

- Michael Durbin to create Pivotal tickets for UI polish