

# 2018 Fall Sprint 1 Kick-Off Meeting

## Call in details:

- Time: 9:00 AM EDT (UTC -4)
- Location: <https://duraspace.zoom.us/my/fedora>
- IRC:
  - tech: Slack Channel
  - Slack sign-up <http://slack.fcrepo.org/>

## Attendees

- [Danny Bernstein](#): 90 %
- [Andrew Woods](#): 80% (testing and code review week1 - minimal availability week2)
- [Ben Pennell](#): 80%
- [Jared Whiklo](#) : 90%
- [Peter Eichman](#) 90% ish (out Friday afternoon (14th) and Monday (17th))
- [Mohamed Mohideen Abdul Rasheed](#) 90% (possibility of getting pulled off entirely)
- [Michael Durbin](#) 40% (not available at all on Tuesday)
- [Aaron Birkland](#) : will know on Wednesday (15% at least)

## Resources:

- [2018 Fall Sprints](#)
- [Kanban Board](#)
- [Release Testing](#)

## Discussion

### Sprint 1

1. Objectives
  - a. Bug fixing
  - b. Testing
  - c. CTS
    - i. Open issues
    - ii. WebAC
    - iii. Versioning
    - iv. Messaging
  - d. Documentation
2. Commit/availability
3. Protocols
  - a. Stand ups
  - b. Code contribution
    - i. [Guide for New Developers](#)
4. Meeting schedule for the rest of the sprint
5. Getting started
  - a. [CTS development protocol](#) (ie use [Github issues](#))
  - b. [Open issues](#)
  - c. Plan of attack
6. Miscellaneous
  - a. Status of <https://github.com/whikloj/fedora4-tests> - do we want to maintain these tests in the face of Integration tests + CTS?

## Notes:

Incomplete CTS Stubs (number of incomplete tests)

- Versioning
  - LdprmHttpGet (6)
  - LdprmHttpDelete (1)
  - LdprmHttpPost (5)
- WebAC
  - WebACCrossDomain (6)

- WebACGeneral (5)
- WebACLinkHeaders (3)
- WebACModes ( 17 )
- WebACRdfSources (1)
- WebACRepresentation (5)

## Goals

1. Release Candidate by end of (2nd?) sprint
2. CTS
3. No ecosystem tools

## Logistics

1. Post sprint stand-up notes by 10am ET <https://wiki.duraspace.org/display/FF/2018+Fall+Sprints>

## Meeting schedule

1. This Friday: Sept 14th @9:30am ET
2. Last Friday of sprint: Sept 21st

## Compatibility Test Suite

1. Using GitHub Issues to track work
2. Ensure that tests are written against the Specification, not the community impl
3. Add lots of inline comments

## Open Issues

1. Kanban Query: API Alignment Epic

## Who is doing what

1. Peter / Mohamed
  - WebAC: Append/Control modes
  - <https://jira.duraspace.org/browse/fcrepo-2856>
  - <https://jira.duraspace.org/browse/fcrepo-2845>
  - Danny: CTS WebAC
2. Mohamed
  - <https://jira.duraspace.org/browse/fcrepo-2853>
3. Ben
  - CTS
    - issue-147
  - <https://jira.duraspace.org/browse/fcrepo-2838>
  - <https://jira.duraspace.org/browse/fcrepo-2852>
    - Get in touch with HvdS?
    - Put together package of memento requests/responses
4. Jared
  - <https://jira.duraspace.org/browse/fcrepo-2816>
  - <https://jira.duraspace.org/browse/fcrepo-2730>
5. Mike
  - <https://jira.duraspace.org/browse/fcrepo-2849>
  - <https://jira.duraspace.org/browse/fcrepo-2850>
  - <https://jira.duraspace.org/browse/fcrepo-2814>