2019-11-21 - Fedora Tech Meeting

Time/Place

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

- Time: 11:00am Eastern Daylight Time US (UTC-4)
- Audio/Video Conference Link: https://lyrasis.zoom.us/my/fedora
 - O Dial-in:
 - +1 408 638 0968
 - +1 646 876 9923
 - +1 669 900 6833
 - Meeting ID:
- 812 835 3771
- Join fedora-project.slack.com on the "tech" channel

Attendees

- 1. Danny Bernstein
- 2. Peter Winckles
- 3. Jared Whiklo
- 4. Bethany Seeger
- 5. Andrew Woods
- 6. Ben Pennell
- 7. Aaron Birkland
- 8. David Wilcox +
- 9. Peter Eichman

Agenda

- 1. Announcements
 - a. 2020 Q1 Sprint Doodle: https://doodle.com/poll/es7nwdppt94rv2pz
- 2. Fedora Leaders Call Update
- 3. State of the code review: open tickets
- 4. Fedora 6 Demo
 - a. What
 - b. When
- 5. Open Questions6. Fedora API Versioning
- a. https://docs.google.com/document/d/1eNtkWx1sANLuf07poayLFd-KovbPGJqMYKpQu6kXTVk/edit?usp=sharing
- 7. <

Tickets

1. In Review

Unable to locate Jira server for this macro. It may be due to Application Link configuration.

2. Please squash a bug!

key summary type created updated due assignee reporter priority status resolution

Unable to locate Jira server for this macro. It may be due to Application Link configuration.

3. Tickets resolved this week:

key summary type created updated due assignee reporter priority status resolution

Unable to locate Jira server for this macro. It may be due to Application Link configuration.

Tickets created this week:

key summary type created updated due assignee reporter priority status resolution

Unable to locate Jira server for this macro. It may be due to Application Link configuration.

Notes

2020 Fedora 6 Sprints

- · Danny sent out a Doodle poll
- · Only a few people have filled it out so far
- Anyone interested in participating should fill out the poll

Fedora Leaders call update

- Andrew reported on sprint outcomes and sang the praises of the tech team
- Announced sprint demo to be recorded next week
- Full notes are available

State of the code review

- Bethany finished 3060
 - o Implements replace properties on an RDF source
 - Once we can test the full system we may discover some bugs
- Ben working on 3129
 - Getting resource headers for resources in the persistence layer
 - Hoping to finish this up today
 - o RDF sources need sidecar files in order to be treated as RDF rather than as binaries
 - File structures are described in this document
 - o migration-utils does not currently create sidecar .fcrepo directory. Should it?
- 3119 closed, includes many tests against OCFL persistent storage session
- Danny rebased 3126, which deals with versioning
- 3105 parked for now, Jared will close in favour of opening a more updated ticket
- 3103 should be put back in progress based on feedback
- 3082 probably lower priority
- Can we close open pull requests that are older than a year? They are likely to be irrelevant given the Fedora 6 changes
 - Everyone should review over the next two weeks and comment on any that we should keep

Sprint demo

- · What and when? Migration demo will take place next Monday
- What do we want to accomplish from the demo? It probably doesn't need to be bug free.
 - Demonstrate read/write containers and binaries
- Need to get feedback on Ben's proposal to finalize how content looks on disk in OCFL before organizing a demo
- Demo for the tech team first, then put something together for the community

Actions

• Clarify in in documentation that multiple simultaneous writes to OCFL are not supported