2017-07-13 - Fedora Tech 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)
- Dial-in Number: (712) 775-7035
 - O Participant Code: 479307#
 - International numbers: Conference Call Information
 - Web Access: https://www.freeconferencecallhd.com/wp-content/themes/responsive/flashphone/flash-phone.php
- IRC:
- Join the #fcrepo chat room via Freenode Web IRC (enter a unique nick)
- Or point your IRC client to #fcrepo on irc.freenode.net

Attendees

- Danny Bernstein
- Jared Whiklo
- Daniel Lamb
- Esmé Cowles
- David Wilcox
- Aaron Birkland
- Andrew Woods
- Carrick Rogers
- Kevin S. ClarkeBen Pennell

Agenda

1. 4.7.4 release testing (4.7.4 JIRA tickets) a. Release planned for Aug 1 b. Samvera and CLAW testing? c. Backwards-compatibility testing? 4.7.4 release: Unable to locate Jira server for this macro. It may be due to Application Link configuration. 2. Fedora alignment 3. The divide between 4.7-maintenance and master pranches a. Commits that are in 4.7-maintenance and should be in master: i. https://github.com/fcrepo4/fcrepo4/commit/6a0bcda5ed1d3fc93375302091aa20fe80b7bfc3 ii. https://github.com/fcrepo4/fcrepo4/commit/000236204185c22d6623d04f90e5f2bc9ee73d1c iii. https://github.com/fcrepo4/fcrepo4/commit/eb0ca36940aaaf4c6351d977cd8da720dcb3987f iv. https://github.com/fcrepo4/fcrepo4/g nit/d70c35hf460 4. Working towards the next Import/Export release nael Durbin? any word on Unable to locate Jira server for this macro. It may be due to Application Link configuration. 5. Adjusting rying /for:accote (github-pr) 6. Now that Unable to locate Jira server for this macro. It may be due to Application Link configuration. - likely resolved, waiting on

Ticket Summaries

1. Please squash a bug!

8. Status of "in-flight" tickets



2. Tickets resolved this week:

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

3. 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.

Minutes

4.7.4 Release

- · Release candidate went out earlier this week
- Attendees encouraged to run through tests
- . There have been many big fixes and improvements that have gone into master but have not come out in a point release
- 4.7.4 makes these available in a backwards-compatible way
- Need CLAW and Samvera tests
- Consolidating Spring configuration could be a breaking change
 - Need to pull this commit out and tag RC2
- Need better backwards compatibility testing
 - May involve existing data
 - o May require an integration environment, sandbox style
 - We could automate the creation of resources in Fedora for this build process
 - Spin up a release candidate and feed it an import package
 - o Provide recipes for different expectations/types of data

Fedora API alignment sprints

- There is a delta between the current iomplemention of Fedora and the spec, which we need to close with these sprints
- First sprint starts Sept. 11 for 2 weeks. Aaron Birkland will coordinate
- Second sprint starts Sept. 26 for another 2 weeks
- Interested folks are encouraged to sign up
- · We will also support/encourage other implementations to implement the spec. Need 2 or more to validate the spec

The divide between 4.7-maintenance and master branches

- · 4 commits in 4.7-maintenance and should be in master
- · These are revert commits for breaking changes that messed up namespaces for existing implementations

Working toward next import/export release

- One ticket still in review
- Ben P is making good progress on version import, but we needn't wait on this issue to cut a release
 - We can always cut a new release when versioning import has been implemented
- · Call for volunteers to do the release
 - o Danny B volunteered
 - Jared will help

Adjusting the approach to serving /fcr:assets

- Issues with HTTPS
- Seems to be an NGINX problem
- Fixing this at the Fedora level would institutionalize a workaround