2017-08-03 - 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:
- o 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

- Jared Whiklo
- Carrick Rogers
- Daniel Lamb **
- Chris Colvard
- Phuong Dinh
- Michael Durbin
- Esmé Cowles

Agenda

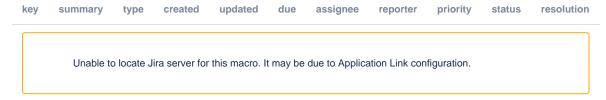
- 1. Updates on 4.7.4 release.
- 2. Fedora alignment to API sprints
 - a. Delta document Additions would be helpful
 - b. Spec editorial seeks feedback on impact of changes
- 3. Versioning the root node?
- 4. .
- 5. Status of "in-flight" tickets

Ticket Summaries

1. Please squash a bug!



2. Tickets resolved this week:



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

It's done. Jared Whiklo had issues with bad html within Javadocs but worked around it. Now on to 4.8 or maybe 5.0? Jared will send a note to fedoratech to let people know it's available.

There's a PR on the 4.7 maintenance branch to bring the RC back in which will need to be handled with care given the nature of the commits to the RC branch. It might be best to wait for Andrew Woods to get back before moving forward on this.

Fedora Alignment Sprints

People are encouraged to go through the differences and add to the Delta document. There are also several issues in the fcrepo-specification queue that will bring changes to Web AC and are worth checking out.

Versioning the root node

Consensus was on removing the feature because it is not well advertised through the API and not something we want users to embrace.

Pair-Tree Nodes

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

Proposal to create a Prefer header value to The root node was observed to take over 15

minutes to load, and was timing out during re-indexing.

Andrew Woods threw some POC code up on Github: https://github.com/fcrepo4/fcrepo4/compare/4.7.4-RC...awoods:aw-no-pairtree