2016-10-06 - 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

- A. Soroka
- Nick Ruest
- Jared Whiklo
- Danny Bernstein
- Unknown User (acoburn) **
- Daniel Lamb
- Michael Durbin
- Andy Wagner

Agenda

- 1. 4.7.0 release candidate testing and migration
- 2. .
- 3. Status of "in-flight" tickets

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

Ticket Summaries

1. Please squash a bug!

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

2. 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.

3. Tickets created this week:

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

Minutes

4.7.0 Release status – we need a PostgreSQL and Mysql test. Yinlin Chen has a question about Solr indexing, but it may be an artifact of how the tests are rup. The Solr indexing issue does not appear to be a blocker but rather indicates a need for improvement of the testing mechanism. Jare d Whiklo w
 Discussed
 Unable to locate Jira server for this macro. It may be due to Application Link configuration.
 jcr. Session being replaced ions considerably easier to

3. Discussed Unable to locate Jira server for this macro. It may be due to Application Link configuration. Hash URIs on binaries.

This issue

4. Discussed three paramounications (this will enter wise recommendation review next week) and some proposed machinery for fcrepo-camel that would make it easier to build an asynchronous LDN toolchain for internal Fedora events. This feature intersects significantly with the current audit functionality but with (potentially) considerably more flexibility.