2017-07-06 - 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

- Danny Bernstein
- Jared Whiklo
- Daniel Lamb
- Esmé Cowles
- Michael Durbin **
- Bethany Seeger
- David Wilcox
- Aaron Birkland
- Andrew Woods
- Carrick Rogers

Agenda

1.	Now that	
	a.	
	b.	
	c.	Unable to locate Jira server for this macro. It may be due to Application Link configuration.
	4.7.4 rele	

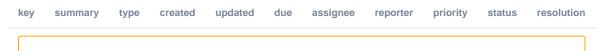
- 3. Deprecating KDACL and AACIVIL modules (related public request for maintainers)
- 4. Working towards the next Import/Export release
- 5. Fedora alignment to API sprint planning (Sept 11 22)
- 6. OAuth for Fedora; Fedora on the internet?
- 8. Status of "in-flight" tickets

Ticket Summaries

1. Please squash a bug!



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

Update from OR

- Aaron Birkland won in the ideas challenge with an idea relating to API-X
- David Wilcox was happy to see movement in the community towards the Linked Data and other key Fedora components

Closed Tickets

- thanks Bethany Seeger for taking care of the mime type ticket, are the other related tickets resolved?
 - o 2262 and 2516 should be resolved by the fix; 2420 which might have been resolved earlier
 - Andrew Woods will verify that these are indeed resolved

4.7.4 Release Planning

- Thanks Danny Bernstein for creating release candidate branch
- Andrew Woods would like to walk through cherry-picked commits and tickets to be clear on which tickets will be included
- The 4.7.4 release should be good to go (for testing to begin)
 - o will need a release testing page
 - o a release candidate
 - o hope to get a message out next week to kick off testing

Deprecating RBACL and XACML modules

- given no champion has come forward for those modules, they should be marked as deprecated in 4.7.4 so that in the next major release they
 may cease to exist
- Andrew Woods will create a ticket and it must be completed before 4.7.4 release candidate

Import/Export release

- 2459 import or versions might not get done, can we make it not a blocker?
- 2518 is ready for review
- . Michael Durbin will follow up about the status of 2459
- verification tool is close and should work
 - o get import/export released ASAP
 - o make sure verification tool still works against released code, then release it
 - ask for feedback on both

Fedora alignment to API sprint planning

- first final draft of the fedora spec was released
- forthcoming announcement about a sprint on Sept 11-22
 - o generously coordinated and run by Johns Hopkins and Aaron Birkland
 - o will require time beforehand to define tickets, priorities, etc.
- time allocated following that for a second sprint
- Los Alamos Memento folks are interested and might even provide resources to the versioning part of this effort

OAuth for Fedora?

- motivated by work with CoS OSF at Johns Hopkins
- developing a "fedora provider" to allow content to be read and written into Fedora by OSF
- Daniel Lamb asked to clarify that fedora would consume OAauth tokens from big name sources like google and such
 - o yes, basic auth is terrible authenticating through a well-used authentication provider using OAuth would make things cleaner and easier
- want to look at what Claw is doing (beyond basic auth)

- Claw uses a Valve in tomcat (container-based, outside of fedora)
 APIX wasn't an option then, but might make more sense for folks using alternate deployment (or implementation) of Fedora
 want to "put fedora on the internet" (a sadly unusual case these days)
 in the early stages, much investigation remains