

2016-12-01 - 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
 - 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

- [A. Soroka](#)
- [Jared Whiklo](#)
- [Danny Bernstein](#)
- [Esmé Cowles](#)
- [Marcus Barnes](#)
- [Bethany Seeger](#) ★
- [Joe Harrington](#)
- [Longshou Situ](#)
- [Yinlin Chen](#)
- [Daniel Lamb](#)
- [Andy Wagner](#)
- [Jim Coble](#)
- [Unknown User \(bbpennel\)](#)
- [Jonathan Green](#)

Agenda

1. Fedora 4.7.1 release... let's push this out before January. Seeking release-manager volunteer (committer), [Andrew Woods](#) will assist
2. Maven GroupId for API-related code
3. Extending WebAC: permissions inheritance via relationships other than ldp:contains
4. TCK planning
 - a. Hacking event?
5. Import/Export workshop accepted for Code4Lib 2017
6. ...
7. Status of "in-flight" tickets

key	summary	type	created	updated	due	assignee	reporter	priority	status	resolution
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Unable to locate Jira server for this macro. It may be due to Application Link configuration.

Ticket Summaries

1. Please squash a bug!

key	summary	type	created	updated	due	assignee	reporter	priority	status	resolution
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Unable 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
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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
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Unable to locate Jira server for this macro. It may be due to Application Link configuration.

Minutes

1. Fedora 4.7.1 release -
 - a. Release manager - preferably a committer - any takers? Put out a call for someone.
2. Maven GroupId for API-related code
 - a. Skipping this till [Unknown User \(acoburn\)](#)'s around
3. Extending WebAC: permissions inheritance via relationships other than ldp:contains
 - a. [Unknown User \(bbpennel\)](#) put this on the list. Using the webAC module with a PCDM with indirect containers. The inheritance model in the webAC module is using ldp:contains. Can it be changed to work with other relationships?
 - b. Ben has not tested this specific use case, is just exploring it.
 - c. What Ben wants to do *should* work now - so there's probably a bug in the code if it doesn't. The property in the indirect container that's being used should represent LDP containment. The current impl may not be considering a larger set of conditions, beyond Basic Containment.
 - d. ldp:contains triple may not appear at all in this case - but webAC should still respect that containment relationship. Many LDP containment relationships are represented by ldp:contains, but many are not and we need to make sure those cases are covered.
 - e. WebAC spec says you need to respect LDP containment, this specific use case may not currently be covered by the current implementation.
 - i. <https://github.com/solid/web-access-control-spec>
 - ii. <https://github.com/solid/web-access-control-spec#acl-inheritance-algorithm>
 - iii. <https://github.com/solid/web-access-control-spec#containers-and-inherited-acls>
 - f. What would happen in a multiple containment situation?
 - g. How are you finding and traversing containment relationships? If there are limits, we need to be clear on what they are.
 - h. Action Item - Ben will test out this scenario and file a ticket depending on how it goes.
 - i. Action Item - if it does fail in this scenario, find out who might need this use case and figure out how to fix it. Smithsonian might be able to offer some insight here.
 - j. Is inheritance a use case for doing access control in Fedora? Yes - for some it's ease of maintenance.
 - i. need a way to apply a policy to wide swaths of the repository - inheritance is one way of doing that.
4. TCK planning
 - a. No one present to represent this bullet item.
 - b. Talk about this next week, perhaps
5. Import/Export workshop accepted for Code4Lib 2017
 - a. [Esmé Cowles](#), [Andrew Woods](#), [Bethany Seeger](#) Confirmed to participate in presenting workshop
6. Import/Export sprint part III starts on Monday, December 4th - [Import - Export Sprint Resources](#)
7. In flight ticket review
 - a. If you have time, take on a ticket