

2016-10-07

Shibboleth Developer's Meeting, 2016-10-07

Call Administrivia

10:00 Central US / 11:00 Eastern US / 16:00 UK

Calls are normally the 1st and 3rd Fridays of each month. Next call would be Friday <date>. Any reason to deviate from this?

60 to 90 minute call window.

Call Details

This week's call will use the Lync system at OSU. To participate, call:

- +1 (614) 688-1800 (please use if possible)
- +1 (800) 678-6114 (use only if you're charged for the 614 number)

The Conference ID is: 738127#

International participants should be able to access the 800 number without charge through Skype.

AGENDA

1. Metrics – what to ship for this release without tying our hands too much
2. What's left to get done?

Attendees:

Brent

Daniel

-  [IDP-1059](#) - Ldap authn config should support duration syntax CLOSED
-  [IDP-975](#) - Support property replacement in LDAP JAAS module CLOSED

Ian

- OSU have cut off their 800 number. The other number is chargeable from the UK. We should probably look into finding another system to use for the UK folks.
- Mostly MDA V0.9.2. Code now ready and tested, PKCS#11 private key factory bean also pushed up to spring-extensions. Will probably cut a 0.9.2 next week.

Marvin

Rod

- Apologies for absence.
- My time has been taken up by

[IDP-1047](#) - Create Annotation for constructor parameter names and ParameterNameDiscoverer to understand it OPEN

- Case notes have the current status
- Key take away is that we will not be issuing a WARN in 3.3
 - Nothing the deployer can do to mitigate
 - We have 0% chance of getting 100% coverage in time
- Changes will continue as noted at a low ebb

- Must move over to **CPPXT-110** - OpenSSL 1.1 compatibility **CLOSED**
 - Changes to XMLtooling and Santuario are complete but intricate and bug prone (foo->g or foo->q ?
 - Need extended test developed for XMLTOOLing.
 - Gulp

Scott

- Metrics, metrics, metrics
- Funding, funding, funding
- TechEx

Tom

- OpenSAML Checkstyle changes : project-by-project
- TIER/Consent UI
- More documentation for testbed/workbench (TIER)

Other