2019-12-06

Shibboleth Developer's Meeting, 2019-12-06

Call Administrivia

09:00 Central US / 10:00 Eastern US / 15:00 UK / 17:00 FI

Calls are normally the 1st and 3rd Fridays of each month. Next call would be Friday 2019-12-20. Any reason to deviate from this?

60 to 90 minute call window.

Call Details

This week's call will use the Zoom system at GU, see ZoomGU for access info.

AGENDA

Add items for discussion here

1. Decision on handling LDAP config
2. Null handling in marshallers - expected behavior?
3. Schedule for beta -
   a. https://issues.shibboleth.net/jira/issues/?filter=12673 (all cases, not including JPAR)
   b. https://issues.shibboleth.net/jira/issues/?filter=13370 (including JPAR, excluding closed & resolved)
4. Create new long-running JIRA issues for 2020 (Tom)
   a. JPAR-56
   b. other maintenance tasks

Attendees:

Brent

- Working on SAML Proxy flow Response handling and Assertion validation

Daniel

- Ldaptive and LDAP configuration changes for v4

Henri

Ian

- <Dependency hell> x <Maven> = ?
- Lots of MDA work being done in UKf context

Marvin

Phil

- Flying to I2 TechEx tomorrow with Rhys, so can not attend.
- Started some deployer docs for CSRF. Only just added it, needs much work: Cross-Site Request Forgery (CSRF) Protection
  - Have a question around how to expose user space configuration points - or if that is even wanted in this case. Will send an email or maybe speak to people (Scott) when in the US.

Rod

- ⬆ **IDP-1179** - Promotion of resolver classes to API as warranted `CLOSED`

- Can we please start testing the installer, in particular upgrades? Feedback needed on
  - Functionality
  - Logging

Thanks

Scott

- ⬆ **OSJ-291** - Sweep SAML XMLObject interfaces for consistency `OPEN`
  - ⬆ **OSJ-293** - Consider strict mode to reject unexpected content `OPEN`
- ➕ **IDP-1494** - Login flow for proxied SAML authentication `IN PROGRESS`
  - Moved SAML to top-level login flow and discovery (optionally) wired into all flows through a property signal
  - Proxy controls done in both directions
  - Think most of the needed options are done except for any security related ones
  - Think all the likely necessary Issuer-based filter functions are done and documented
  - Working on docs
- Need to get attribute transcoding rules done for all the eduPerson attributes

Tom

- Working on testing browsers via Sauce Labs + AWS

Other