2013-10-17 FF Tech Mtg

Sprint Wrap Up

Attendees

- Nigel Banks
- Osman Din
- A. Soroka

General

- Indicates who took minutes - ⭐
- Google-hangout at:
  - https://plus.google.com/hangouts/_/event/ccnv0ba94h3fb2je3gscunqc49g

Agenda

1. Meta analysis of sprint process
2. Summarize final state
3. Walk through in-process and unstarted tickets
4. Teeing up for next sprint

Minutes

1. Meta analysis of sprint process
   a. Nigel Banks: Lots of small annoyances, but not any that were particularly related to sprint mechanics.
2. Summarize final state
   a. Nigel Banks
      i. Mulgara work: Turns out to be not so straightforward. The biggest open question: The HTTP/REST interface for Mulgara doesn't support SPARQL Update. We could do an on-the-fly conversion from SPARQL Update to iTQL, or build a wrapper around Mulgara to expose SPARQL Update (which is available in Jena, which is used in Mulgara… just not via HTTP).
      ii. Islandora work: Pretty damn close to being done. Should have a pull request being reviewed at DGI within a day or so.
   b. Osman Din
      i. Configuration and deployment work: Issues include getting configuration into ISPN, and how the lifecycle of our application meshes with ISPN's. Not likely to finish before end of sprint.
      ii. Cluster config work: Still playing with this. Working from the fasseg benchmark tests. Not clear how much will get done before end of sprint.
   c. A. Soroka:
      i. RDF refactoring: Pull request issued, waiting for code review.

3. Walk through in-process and unstarted tickets
   a. Very few tickets were closed this sprint, so the discussion above of "final state" should summarize well.

4. Teeing up for next sprint
   a. Expectation is that Osman Din and A. Soroka will continue working on the same paths, and Nigel Banks is not on the next sprint.
   b. No particularly pressing issues arose that deserve to become work for next sprint, and that isn't already recorded and prioritized.

Actions