2020-03-27 Cornell LD4P2 Meeting notes

Date: 27 Mar 2020

Attendees: Jason, Steven, John, Tim, Lynette, Huda, Simeon

Regrets

Agenda & Notes

Review actions from 2020-03-20 Cornell LD4P2 Meeting notes

- E. Lynette Rayle QA performance
 - 2020-03-06: Dave in process of converting everything over. Unsure of status for any authority, including MeSH. When LC done, we'll
 know whether this has impact since there are considerable usage data for LC. Dave and Lynette each working on other projects at the
 moment
 - 2020-03-20: Dave is tied up with dept. COVID-19 planning. Log analysis shows two classes of error: 1) 502 is Dave's cache not responding, 2) 500 error which depends on query, Java null pointer error from Dave's system, and fewer of a third 3) timeout error
 2020-03-37 On hold because Dave is otherwise tied up
- Simeon Warner to ask Adam Smith to investigate cost and any issues with setting up a D&A Beta system to allow broader testing of some discovery ideas from this work.
 - o 2020-03-27: STILL NOT DONE
- E. Lynette Rayle to ask Tiziana about SHARE-VDE APIs for real-time up-to-date search and for possible engagement in linked data best practices for authoritative data working group
 - 2020-03-20: Will instead email a larger set of people (individually) about proposed best practices working group, will delay a bit until
 "new normal" has set in
 - o 2020-03-27 Thinking about informal reach out today, then maybe something more formal in a week

Status updates and planning

- Enhanced Discovery (see also https://wiki.duraspace.org/x/sJI7Bg and https://github.com/LD4P/discovery/projects/1)
 - Next 4 months: WHAM (H may or may not be capitalized)
 - https://docs.google.com/document/d/1u88qVOhp92C6Y1N9dNpNtjV_XOnusFB0nb2aJ-Q10FM/edit
 - 2020-03-20 Consensus from discussion that top priority should be work on the autosuggest, with possibility of additional work on discogs or syllabus. Goal for the next week is to develop plan for autosuggest work and to understand any possible issues
 - Discussion 3/25 with developers, Notes, Slides
- Cataloging Sinatra and other 45's (Discogs data, https://github.com/ld4p/qa_server/issues?q=is%3Aissue+is%3Aopen+label%3ADiscogs)
 - Lookups for place not usable and hence places are not being recorded, relies on work from Dave to fix: https://github.com/LD4P/qa_server/issues/248 & https://github.com/LD4P/qa_server/issues/240
 - Have a currently insurmountable issue with nested profiles. When create Work profile with nested Instance profile there isn't a URI for
 the Instance (it just gets hung from a bnode). Without a URI the title of the Instance doesn't get indexed. The Sinopia team are unable to
 fix this in the near term.
 - o 2020-03-20 not expecting progress in the near future
- Authority Lookups for Sinopia (Lookup infrastructure: https://github.com/LD4P/qa_server/projects/2, Authority requests: https://github.com/LD4P/qa_server/projects/1)
 - O 2020-03-27 A couple of updates being put into production now: ISNI now available, Wikidata wasn't working properly because of a lack of response header which has now been added so that it plays nicely with Sinopia, also fix with CERL. Doing some infrastructure work to use Reddis for caching and avoid a memory leak issue, working with Greg to understand issues
- Travel and meetings (see LD4P2 Cornell Meeting Attendances)
 - LD4P2 cohort and partner meeting, LC, 20 & 21 April
 - in-person is CANCELLED; will be virtual
 - Current discussions that Michelle has organized are reviewing status of cohort and whether some remote meeting is needed –
 lots of COVID-19 discussion and changes to plans
 - ACTION Simeon Warnerto ask PIs and Michelle about planning for partner meeting
 - Knowledge Graph Conference (Columbia University), May 6-7, workshops 5/4-5/5
 - Now remote and Huda confirmed, going to be a drawn out set of virtual sessions, don't yet know scheduling
 - LD4 Conference 2020 at College Station, TX (TAMU) May 13/14, 2020
 - Hold on planning for a few weeks
 - DCMI (9/14-9/17, Ottawa): CFP due 4/13
 - Not cancelled
 - o rdfs:seeAlso Conferences Related to Linked Data in Libraries
- Next meetings