

2019-04-05 Cornell LD4P2 Meeting notes

Date: 05 Apr 2019

Attendees: Steven, Huda, Lynette, Simeon

Regrets: Jason

Agenda & Notes

Review actions from 2019-03-29 Cornell LD4P2 Meeting notes

- **Steven Folsom** keep track of cataloger perspective on work to support LC Names is in QA with context
 - 2019-03-15 - Dave is focused on SHARE-VDE as his top priority (https://github.com/LD4P/qa_server/issues/16), when that has been moved forward we need to emphasize our other priorities again:
 - https://github.com/LD4P/qa_server/issues/16 - 2019-04-05 - Dave fixed the data issue 3 weeks ago, **E. Lynette Rayle** will update QA to use LDPPath to get label appropriately ([Issue #64](#))
 - https://github.com/LD4P/qa_server/issues/53 - SF 2019-04-05, RWOs added, now need to test if when searching RWOs, if data from the Authority comes back to in the context **Steven Folsom** to follow up with Sinopia team about how to QA/Dave can support getting from Authority to RWO; also follow up with LC about reciprocal properties between RWO and Authority (currently has only Authority to RWO). If Sinopia cannot do AuthorityRWO and LC cannot for RWOAuthority in a timely fashion then we might need to add the generation of reciprocal link in DAVE indexing process
 - https://github.com/LD4P/qa_server/issues/50 - SF 2019-04-05, The deprecated authority descriptions in the spreadsheet were a little off; **David Eichmann** should have what he needs now: **E. Lynette Rayle** needs to add LDPPath to configuration to get the deprecated authority labels
 - https://github.com/LD4P/qa_server/issues/47 - SF 2019-04-05, stalled because when beginning to create YAML tests, folks at NLM realized the MESH dataset in DAVE is from <http://bioportal.bioontology.org/>, rather than <ftp://nlmpubs.nlm.nih.gov/online/mesh/rd/2018/>

Steven Folsom to reach out to Nancy to see what data we get from the "Profiles Wrangler" survey about QA needs, will then reach out to cohort to check results and see if anything is missing

- 2019-03-08 - Received a confirmation from Nancy that they are happy to share. The survey closes 2019-03-08.
- 2019-03-15 - Paloma mentioned before the survey closed that <https://www.rbms.info/vocabularies/> and <http://www.ligatus.org.uk/lob/> were named. Waiting for a complete list. The former, I (Steven) don't believe, is LOD; we'll have to confirm and come up with a plan.
 - List of datasets in the Profile Wrangler Survey:
 - 2019-04-05 - SF, for datasets with no RDF, Nancy is explaining to the cohort that RDF is needed for lookups, and hoping the cohort have the resources/experience to convert to RDF.
 - RBMS (No RDF yet, but the editorial group is working towards it)
 - Language of Bindings, Ligatus - lobt (no RDF)
 - Canadian Subject Headings (No RDF)
 - RVM - Répertoire de vedettes-matière (No RDF)
 - wikidata (direct access via QA work) https://github.com/LD4P/qa_server/issues/15
 - ISNI (No RDF but they plan to implement in the near future)
 - LCDGT (pending in QA) https://github.com/LD4P/qa_server/issues/26
 - OLAC video games (pending in QA) https://github.com/LD4P/qa_server/issues/42
 - [RightsStatements.org](https://rightsstatements.org)
 - Creative Commons licenses - 2019-04-05 - SF Not sure if there's official RDF for this, <https://github.com/creativecommons/cc.licenserdf/tree/master/cc.licenserdf> is on github, but it doesn't seem to be published over the web.
 - Video Game Ontology (GAMECIP) https://github.com/LD4P/qa_server/issues/66
 - **Steven Folsom** will make sure there is a github issue for each vocabulary and try to find an owner for each. We will need to find out whether there are URIs for these terms – might not be able to support all
 - 2019-03-29 Issues not yet in github
 - 2019-04-05 - SF everything that has RDF has an Issue; has asked profiles leaders to discuss with cohort issue with non-RDF authorities, do they have effort to do the conversion?
- **E. Lynette Rayle** LDPPath gem has two problems: 1) bug in LDPPath parsing paths, 2) it is doing load for graph every time it tries to access something (SLOW)... may need to fork LDPPath gem to make more efficient since will not need to reload graph every time (for our use case)
 - 2019-03-29 - Issues were created for the qa_server ([Performance #56](#), [Parse Error #65](#)) and ldpath ([Performance #3](#), [Parse Error #4](#)) gems.
 - 2019-04-05 - Both issues are resolved. ldpath has been moved to samvera-labs so Lynette and other can maintain. The parse issue is resolved by use of parenthesis (when specifying context is it useful for do as an ldpath in spreadsheet. see LCNAF issue), the performance issue has been fixed by adding "do-not-go-out-to-network" flag. DONE
- **E. Lynette Rayle** investigate & document algorithm for selection of languages with label and/or no label. In cases like AgroVoc where languages are handled well then we just want to document the (good) algorithm; but in other cases where language information is wrong we need to be able to turn that off (need more config for this). Motivation is that we want good documentation in order to be able to discuss cases where language data is bad and we need settings to ignore it. Should be done in time for May meetings.
 - 2019-03-22 - [Documentation](#) has been started but still has some TODOs to fill in information. Created issue to track ([Issue #61](#))
- **Jason Kovari** will discuss in LTS whether there are URIs from Share-VDE data that are useful and might be added to catalog
 - 2019-03-29 We have what is expected to be the final dump of SHARE-VDE effort. Hope to look at it soon. Then have discussion in LTS – people will need to see / explore data before forming opinions on utility
 - 2019-04-05 Have dump and is in DAVE, but hasn't been investigated yet
- **Simeon Warner** re: Enhanced Discovery work
 - 2019-03-29 Position posted yesterday, Simeon to push to code4lib etc.
- **Huda Khan** to create new repository for Cornell discovery work and then create issues for the three work areas organized in a project board
 - <https://github.com/LD4P/discovery> (repo) and <https://github.com/LD4P/discovery/projects/1> (project)
- Issues:
 - [Overall Project Board](#)

- [Lookup Infrastructure](#)
- [Authority Requests](#)

Status updates and planning

- Enhanced Discovery (see also <https://wiki.duraspace.org/x/sJl7Bg>)
- Authority Lookups for Sinopia (Production QA instance: https://github.com/ld4p/qa_server/issues/)
- Prep for Cataloging Sinatra and other 45's (Discogs data, https://github.com/ld4p/qa_server/issues?q=is%3Aissue+is%3Aopen+label%3ADiscogs)
 - Tim has demonstration of Discogs lookup hooked into Sinopia per https://github.com/LD4P/qa_server/issues/49 , working on getting some data in from the Discogs QA authority through Sinopia configuration
 - [E. Lynette Rayle](#) to re-review Tim's 3 PRs for QA and get a community reviewer
- Travel and meetings (see [LD4P2 Cornell Meeting Attendances](#))
 - LD4 conference and pre-meeting partners (Jason, Steven, Huda, Lynette, Simeon)
 - Simeon has reserved minivan for Wed 8 through Sun 12 May
 - Everyone feel free to add to pre-meeting agenda document.
 - What to show at conference?
 - LC NAMES, Genre, Geonames, (and NALT, AgroVoc) all have context – will demo something in Lynette/Dave presentation
 - Discogs lookup, context, and some data import into local Sinopia – in Tim/Steven presentation
 - Astrid/Huda presentation – focus on usability and discovery
 - LD4P June 2019 Meeting: Agenda formation: <https://wiki.duraspace.org/x/p4B7Bg>
 - Michelle (2019-03-21, email): "June in-person partner meeting in DC: planning hasn't started yet, it would be good to have at least one person from each of Cornell/Harvard/Iowa SLIS/LC/PCC/Stanford involved in the planning. Let me know if you want to take part."
 - Partner meeting is day after cohort; can we wait to plan until after May meeting?
- Next meetings:
 - Steven out April 19th.