

2018-09-17 Sprint - Kickoff Meeting

Call-in Information

Time: 11:00 am, Eastern Time (New York, GMT-04:00)

To join the online meeting:

- Go to: <https://duraspace.zoom.us/j/823948749>
- Or iPhone one-tap :
 - US: +14086380968,,823948749# or +16468769923,,823948749#
- Or Telephone:
 - Dial(for higher quality, dial a number based on your current location):
 - US: +1 408 638 0968 or +1 646 876 9923 or +1 669 900 6833
 - Meeting ID: 823 948 749
- International numbers available: https://duraspace.zoom.us/join?pwd=Qy8de-kt6W4fMMDQCAV_3qfH1W-lxAo5

Slack

- <https://vivo-project.slack.com>
 - Self-register at: <https://goo.gl/forms/JxQFkut4TYj4Ehww1>

Development Process

- See <https://github.com/vivo-project/VIVO/wiki/Development-Processes>

Attendees

1. ~~Graham Triggs~~
2. [Andrew Woods](#)
3. ~~Mike Conlon~~
4. ~~Qazi Asim Ijaz Ahmad~~
5. [Kitio Fofack](#)
6. ~~Christian Hauschke~~
7. [Ralph O'Flinn](#)
8. [Brian Lowe](#)
9. [Don Elsborg](#)
10. [Steven McCauley](#)
11. ~~Manuel Schwarz~~

Agenda

1. Clarify Teams for each Topic
 - a. Externalizing Search Index
 - b. Multi-Language Support
 - c. ABox / TBox RDF Loading
2. [Organize the plan](#) and associated [tickets](#) for each Topic
 - a. All: create JIRA tickets
 - b. All: identify objective for today
3. Sprint logistics
 - a. Daily virtual "stand-up"
 - b. Working GitHub branch: develop or 1.11-sprint?
 - c. Meetings:
 - i. Friday, Sept 21st?
 - ii. Friday, Sept 28th - retrospective
 - d. Pull-requests / reviews

Slack Standup Template

[API Alignment Standup]

Finished yesterday:

{ticket titles and associated JIRA links}
{AND please include brief textual description}

Working on today:

{ticket titles and associated JIRA links}
{AND please include brief textual description}

Blockers:

{brief textual description}

Notes

Confirmed teams

Externalized Search

- Don (verifying ElasticSearch developments)
- Steven (assessing current SearchEngine / etc code abstractions)
- Ralph (verifying Solr developments)
- Asim (not on call)

Multi-language

- Kitio
- Ralph
- Christian (not on call)
- Graham (not on call)
- Manuel (not on call)

ABox / TBox

- Don
- Brian
- Mike (not on call)

Logistics

1. Sprint standups: try using <https://geekbot.io/>
2. Use sprint-specific branches for the i18n and search development
3. Meetings
 - a. Have mid-sprint meeting this Friday, Sept 21st @11am ET
 - b. Have sprint retrospective meeting Friday, Sept 28th @11am ET

Code commits

1. Process requirements
 - a. All commits must come in the form of pull-requests
 - b. Pull-requests must source from individual GitHub branches
 - i. Optional: name branches based on JIRA number, e.g. vivo-1234
 - c. Each pull-request must reference a JIRA ticket
 - d. The pull-request author must not merge their own pull-request

Tasks and objectives

Externalized search

1. [Don Elsborg](#) to create pull-request to get [Jim Blake](#) 's ElasticSearch work into VIVO/Vitro sprint branches
 - a. Will also verify the existing ElasticSearch work
2. [Ralph O'Flinn](#) to create pull-request to get [Huda Khan](#) 's Solr work into VIVO/Vitro sprint branches
 - a. Will also verify the existing Solr work
3. [Steven McCauley](#) to evaluate existing [Search](#) abstractions
 - a. What, if any, changes should be considered for things like nested vs. flat fields, structured documents, etc

Multi-language

1. Sections of application for initial internationalization
 - a. Capability Map (Kitio)
 - b. Home page
 - c. Headers section of Profile
2. Document approach for working through a given section for internationalization (Christian)
3. Question: is there a search-abstraction impact/consideration based on i18n needs?

ABox / TBox

1. Creation of ~ one or two wiki pages for 1.10 (Don interested in back-porting documentation to 1.9)
2. Need to find proper wiki location for new page(s)
 - a. [Reference](#) ?
 - b. [Extending and Localizing VIVO](#) ?
3. Document how to do customizations
4. Document how inferencing (and other side-efforts) are related to ABox/TBox updates
5. By Wednesday: Brian to document current files/structures/etc
6. By Tuesday: Don to document one or more use cases

