# 2021-05-18 - VIVO Development IG

# Date

18 May 2021

# Call-in Information

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

To join the online meeting:

- Go to: https://lyrasis.zoom.us/my/vivo1?pwd=a2Q3RUVKVkN2dkNHV3FUaFRtLzhGdz09
  - o Passcode: 351860
- · One tap mobile:
  - US: +16699006833,,9358074182# or +19292056099,,9358074182#
- Or Telephone:
  - ° US: +1 669 900 6833 or +1 929 205 6099 or 877 853 5257
  - O Meeting ID: 935 807 4182
- International numbers available: https://zoom.us/u/aeANHanzED

#### Slack

- https://vivo-project.slack.com
  - Self-register at: http://bit.ly/vivo-slack

#### **Attendees**



Indicating note-taker

- 1. Brian Lowe
- 2. Benjamin Kampe
- 3. Georgy Litvinov
- 4. Michel Héon
- 5. William Welling
- 6. Huda Khan

# Agenda

- 1. Announcements / updates
  - a. RC1 is out!
- 2. Mailing list / Slack discussion
- 3. Internal testing efforts: Release Testing 1.12.0
- 4. Prioritizing and planning post-1.12 development
  - a. https://docs.google.com/spreadsheets/d/103P9P4v6yUBSb5BnVaK40NoGx1flYyL8uaHKUubZWbE/edit?usp=sharing
- 4. Other topics?

# **Future topics**

- 1. Forward-looking topics:
  - a. frameworks: Spring / Spring Boot / alternatives
  - b. Horizontal scalability
  - c. Deployment
  - d. Configuration : files / environment variables / GUI settings
  - e. Editing / form handling
  - f. Adding custom theming without customizing build
- 2. Post-release priorities
  - a. Ingest / Kafka
  - b. Advanced Role Management
  - c. Moving Scholars closer to core next steps
- 3. Vitro JMS messaging approaches redux
  - a. Which architectural pattern should we take?
  - b. What should the body of the messages be
- 4. Incremental development initiatives

a.
b. Unable to locate Jira server for this macro. It may be due to Application Link configuration.
c.

# **Tickets**

1. Status of In-Review tickets



### **Notes**

- 1. Bruce Herbert sends his congratulations to the team on achieving the RC1 milestone.
- 2.
- 3. Release testing
  - a. Michel notes that the RC test forms are long and there is no option to save and resume.
    - i. Does not seem to be a Google feature, or maybe it would only be activated if multiple submissions are disabled
    - ii. There's no problem in submitting multiple submissions each with only part of the test filled out. Doesn't need to be completed in one sitting.
  - b. Should add link to 1.11 test results table for sample API submissions to use in 1.12 API tests
  - c. Michel notes that the UI test procedure also serves as a nice demo of the capabilities of VIVO. Would be nice to turn this into a kind of walthrough for new users after testing is done.
  - d. Michel's testing of new i18n functionality largely successful, but uncovered a few bugs (especially 'no match to existing data property' errors when trying to edit certain existing values)
  - e. The capability map text search does not fall back to other language values: have to enter text in the language in which the interface is currently set. Should be made clear in the instructions.
- 4. UQAM's Vivo Studio discussion
  - a. ontology is at center of workflow
  - b. multiple types of users: librarian works on ontology/vocabulary and pushes to GitHub. Developer can use same environment to develop data ingest pipeline. Sysadmin can develop deployment environment.
  - c. Uses Eclipse plugins / update site / Maven approach to everything
  - d. Will be presented at the conference
  - e. Uses TopBraid Composer free edition
    - i. not (at least yet) open source, but could be interesting to explore potential for VIVO community to collaborate with TopBraid developers on maintenance of free ediition.