

Implementation and Development Call 20140918

Link to temporal Google doc for meeting notes: <http://goo.gl/ZXvJ4K>

Announcements

- [Apps & Tools Working Group](#): next call September 23 at 1pm ET
- [Ontology Working Group](#): next call October 7 at 1pm ET
 - On the Tuesdays when there is not a call, there will be Ontology Office Hours using the same call-in information as the main Ontology calls
- [VIVO Hackathon](#): October 13-15
 - **Where**: Mann Library, Cornell University, Ithaca NY 14853
 - **Who**: Anyone interested in participating and hopefully contributing to the development, documentation, or testing of VIVO software, the VIVO-ISF ontology, or apps & tools to produce, visualize, or leverage VIVO data
 - **Cost**: No registration fee. You pay your travel, hotel, and meals. We provide space, access to Cornell VIVO developers, and refreshments.
 - Tracks/topics discussed at <https://wiki.duraspace.org/x/Z4arAw>.

Theme: VIVO Visualization Working Group?

High level questions

1. How should VIVO be updated in such a way to allow developers to more readily develop and integrate visualizations?
 - a. Do visualizations belong in the core?
 - b. How might the VIVO community be involved, to reduce cost of initial development and of long term maintenance?
 - c. Can we build a working group to do this soon?
 - d. Can we clarify what people working on the core need to do to support a visualization effort -- how would this fit with priorities for core development?
 - e. How to facilitate visualization development without requiring Java development expertise?
2. Which technologies are best-suited and most versatile for creating visualizations within VIVO?
 - a. Existing visualization libraries
 - b. OpenSocial, other?
3. What is the best process by which new visualizations would be decided upon?
4. Which visualizations and what use cases do they address?

Review Don's [project proposal](#) and [planning spreadsheet](#), and discuss his goal.

- Suggestion to maintain 4-5 visualizations in the core VIVO source code
- Defining a framework to easily add more visualizations to the core
- Can we tackle this work collaboratively, to reduce cost and increase sustainability?

Action items to keep this moving?

- Define a charter -- how to we know when we've succeeded?
- Identifying (or recruiting) the initial working group
- Selecting up a regular time to meet

Notable List Traffic

See the [vivo-dev-all archive](#) and [vivo-imp-issues archive](#) for complete email threads

Call-in Information

Calls are held every Thursday at 1 pm eastern time -- convert to your time at <http://www.thetimezoneconverter.com>

- Date: Every Thursday, no end date
- Time: 1:00 pm, Eastern Daylight Time (New York, GMT-04:00)
- Meeting Number: 641 825 891

To join the online meeting

- Go to <https://cornell.webex.com/cornell/e.php?AT=WMI&EventID=167096322&RT=MiM2>
- If requested, enter your name and email address.
- Click "Join".

1. Call in to the meeting:

1-855-244-8681 (Call-in toll-free number (US/Canada))

1-650-479-3207 (Call-in toll number (US/Canada))

2. Enter the access code:

641 825 891 #

3. Enter your Attendee ID:

8173 #