October 13th Meeting notes

Date

13 Oct 2016

Links

Permanent Wiki Page: https://goo.gl/688n1R

Attendees

- Graham Triggs, Duraspace
- Mike Conlon (Duraspace)
- Javed (Cornell)
- John Gieschen (Symplectic)
- Justin Littman (GWU)
- Rodney Jacobson
 Steven McCauley (Brown)
 Eric Meeks (UCSF)
- Greg Burton (Duke)
- Rob Nelson (Duke)
- Benjamin Gross (UNAVCO)
- Ralph O'Flinn
- Huda Khan (Cornell)

Announcements

Discussion items

Time	Item	Who	Notes
10m	Intro	Graham Triggs	Introduction and general announcements
5m	VIVO 1.10	Graham Triggs	Progress report
10m	Task Forces	Graham Triggs	Effort required for next release
35m	Improving developer / setup experience	Graham Triggs	How can we improve the developer and initial setup - e.g. Remove home directory? Implications thereof?

VIVO 1.10 Progress

Jena 3.1 code has been merged

JSP pages now render the "body" to a buffer, which is then output via the Freemarker page layout - removing the dependency with JSP layout

Task Forces

A task force is already working on the data loader

There will be a task force created for a bootstrap theme

Task forces required:

- Documentation
- ElasticSearch / faceted results

Notes

4 use cases

- Binary distribution
- Source distribution
- · Clean whether you have no customisations, or have customisations.
- Vitro with or without VIVO.

Recent JIRA Tickets

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

GitHub Pull Requests

https://github.com/vivo-project/VIVO/pull/41

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: 198 167 928

To join the online meeting

Go to https://meetings.webex.com/collabs/#/meetings/detail?uuid=MBN4IM7EJ72J61KLWIMMLJ2K2O-X9UN&rnd=356356.29737

If requested, enter your name and email address.

Click "Join".

- 1. Call in to the meeting:
 - +1-415-655-0001 (Call-in toll number (US/Canada))
- 2. Enter the access code:

198 167 928 #