

Development Call 20120503

Calls are held every Thursday at 1 pm eastern standard time (GMT-5) – convert to your time at <http://www.thetimezoneconverter.com>

Please add additional agenda items or updates – we always welcome suggestions

Updates

- Weill Cornell
- Stony Brook
- Scripps
- North Texas
- Johns Hopkins
- Indiana
- Florida
- Duke
- Cornell
- Colorado
- Brown

Demos

We will look briefly at work by Tammi DiPrima and Tim Worrall to add people's home institution to supplement their department name in <http://reach.suny.edu>

Joe McEnerney will then show a web-based data integrity tool he is developing to help find and process malformed and/or duplicate data in Cornell VIVO. This tool is currently hardwired to use local ontology extensions but we want to make it available in a more configurable form. If there are sites interested in using it and helping with that process it would be good to know.

Notable Development List Traffic

- Harvesting image blobs from Oracle database – Nick Veenstra (Eindhoven) posted a Java class to supplement the image ingest currently in the Harvester, using the H2 database
- Deploying VIVO on Windows7
- From Simon (Melbourne) – Dirty data with embedded tag in rdfs:label causing error
- From Mummi (Iceland) – a pointer to the Rightfield tool for configuring spreadsheets with ontologies to use for annotating data
- From Jing (Johns Hopkins) – a pointer to the DERI-developed [Privacy Preference Ontology](#)
- From Catherine (Scripps) – problems with duplicates introduced from Pubmed harvesting; working with Sunita
- Tammi (Stony Brook) – captcha on the contact form in 1.5

Data.gov linked data efforts

We have a speaker lined up for the conference from data.gov, who will be describing their extensive linked data efforts, including open-sourcing their software on Github.

Implementation Fest update

Registration is still open for the Implementation Fest at <http://vivoweb.org/2012-vivo-implementation-fest> and a [draft schedule](#) is online

Items for next week

Call-in Information

1. Please join my meeting. <https://www1.gotomeeting.com/join/322087560>

2. Use your microphone and speakers (VoIP) - a headset is recommended. Or, call in using your telephone.

Dial +1 (773) 897-3008

Access Code: 322-087-560

Audio PIN: Shown after joining the meeting

Meeting ID: 322-087-560

[last meeting](#) | [next meeting](#)