

# 2011-12-15 Development Leads Call

*Please add additional agenda items or updates*

## Updates

1. Cornell –
2. Duke –
3. Florida – (Narayan) – biggest update is finalizing the move out of networking services at UF to the Amazon EC2 cloud – have development, test, and QA environments in the cloud already and are in the final stages of moving production. Will do an update to 1.3 and monitor how 1.4 is going elsewhere in production. Having instances on the cloud to spin off for others to use. (Chris) – migrate production on Friday. Right after the holidays will upgrade to 1.3 and make a 1.3 AMI (image) that will publicize. Mike Conlon has proposed a meeting to discuss (Eliza wants to join)
4. Indiana – Chin Hua back from Washington; has map visualizat
5. North Texas – putting bibtex in MySQL and using the MODS harvester to get data in RDF
  - questions about why we need a whole datatime resource – would like to have some tutorial
  - MODS harvesting needs the bibutils utility – done by Michael Barbieri, but if post the questions to the VIVO dev list or the IRC channel (James Pence might be the most likely person currently at UF)
6. Stony Brook – doing some last minute changes based on high-level review of current site
7. Weill Cornell – Eliza working on connection – have some author ids.

## Special Topics

- Alex – has seen articles on NY Times use of semantic technologies
  - controlled vocabularies
  - geonames.org triple store
  - open hacking day
- Chin Hua
  - <http://nrrn.cns.iu.edu/inrrn.html?network=vivo&zoom=2&lat=0&lon=0>
- Update on the 1.4 release testing and performance comparisons
  - using a server that nothing else is running on; using Tomcat 7 and VIVO 1.3 and 1.4; running 2 sets of 40 tests of each version, record the times, and compare times from both versions. Uses lists of 40 different URIs; has some tests of visualizations.
- Update on Washington meetings
  - CNI – new project using VIVO
  - Star Metrics/SciENCv
  - USDA

## Notable Development List Traffic

- startup issues
- request for a VIVO system diagram – what diagrams should do we have and what should we create
  - (Alex) has heard of <http://www.doxygen.com> for generating documentation from source code

## 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](#)