

Apps and Tools Call 20130924

Call # 3 (International Call)

Agenda (THIS CALL IS BEING RECORD FOR A WEBCAST)

1. Presentation By Nicholas Rejack on his Python data integrity checker that uses python and SPARQL in an automated fashion to keep data clean in VIVO. He calls it dChecker.

Available Here:

2. Updates on Working Group Goals

1. To share examples of how people are using
 - a. ingest
 - b. data coming out of VIVO in the real world
2. To Look at ways people build tools on top of VIVO data
 - a. Example: plum analytics
 - i. also looking at bringing other data back into VIVO to augment what VIVO has natively -- e.g., metrics
 - ii. via OpenSocial or tools like the Duke widgets
 - b. To look at data consistency across VIVO instances
 - i. best practice recommendations
 - c. For Example, CTSAssearch can also be used for assessing data consistency
3. To show how people work with different sizes of data
 - a. see data go in
 - b. see data come out.
 - c. to find and share any common solutions
4. Addressing New sources of data
 - a. UF is talking about an official list of universities
 - i. where do we get it
 - ii. how do we share it.
 - b. finding common denominators

3. Updates on Duraspace wiki for the working group

4. Updates on curating the list of existing tools and authors/maintainers in the wiki.

5. Update on the SPARQL example templates with ontology diagrams and code samples

6. Update on Chris Barnes's work on a VIVO vagrant virtual machine that can be used by the Working Group to develop apps and tools.

7. Other business.

Meeting Date and Time:

Sep 24, 2013 at 8:00 AM EDT (12:00 Noon GMT).

Meeting Link:

<https://global.gotomeeting.com/join/981711501>

Meeting Google doc for call notes: https://docs.google.com/document/d/11ni6P3_tmiGZPOD1zBxwGk76g1Ne5OQtMeKn9NMzWrE/edit