2015-04-06 Stand Up Meeting notes

Date

06 Apr 2015

Who	Monday - Planned	Friday - Accomplished
Brock Angelo		
Dave Mattson	- BD Review slides/presentation - BD WBS revisions - BD Financial status (for slides and quarterly report) - BD review presentation laptop	- BD PM slides - BD WBS revisions for quarter report - BD financial status - BD Education courses inventoried
Edgar F. Black	- Continue working on MSC spreadsheets from Chicago - Review of frequent pattern as well as classification mining techniques since these techniques seems to be relevant for this project - This week, we are expecting a new P01 monitor. - Upload new mscP01 monitor and verify the mscp01 is working correctly. - Perform HMM analysis on subjects having new data	- Phone meeting with Amalia provides new possibilities for analyzing Chicago data. - New HMM analyses were requested and performed for the msc team in Miami. - The Miami team is proposing writing a couple of papers, one of which is related directly to the HMM. - New mscP01 monitor uploaded into msc web application. - Medici had to be restarted in order for it to pick up the new data
Liana Diesendruck	- Slides about pymedici - Part of BD report - Handwritten number extractor - trying to the segmentation	
Mario Felarca		
Rob Kooper	- Present Openstack to executive committee - Enable ED in PEcAn BrownDog use case - Create BD slides about infrastructure - Create BD document about infrastructure	- Successful presentation, openstack funded - Created initial slides BD deployment - Added ED to PEcAn
Jong Lee		
Rui Liu	- BD: Prepare slides and demo for the elasticity part of the dry run; Dry run; As Rob requested, polish the adapated elasticity code and check it into a new BD repo "rabbitmq-monitor" to monitor RabbitMQ queues and write into Mongo. - Earthcube: continue working on semantic tagging service.	- BD: Prepared slides; did dry run; adapted and checked in "rabbitmq-monitor". Commented on MMDB-1815. Finished Q1 report. Gave elasticity demo to the group in Friday meeting. Later recorded demos for the review. Updated slides. - Earthcube: At Mostafa's request, wrote a wiki page to document scripts, and steps to import SKOS properties into Semantic Media Wiki; prepared screenshots for adding and searching user metadata in Clowder for Mostafa to use.
Luigi Marini		
Kenton McHenry	- BD Review slides - Try all BD demos - BD Demo videos	- BD Demo videos - BD Review slides nearly completed

Christopher Navarro	Continue work on editing DataWolf tools in web editor - Help prepare material for NIST meeting April 9-10th - Continue working on Ergo issues - Attend NFI meeting, help Tingting with DataWolf questions	- Continued work on Datawolf web editor - Helped prepare videos for NIST meeting, reviewed slides, attended remotely - Helped Tingting work through issues running the rapid workflow for her use case - Attended browndog dry run remotely - Out Friday
Michal Ondrejcek	1. Get correct NEXRAD values, understand wct tool and gdal-Python code MWRD-150. 2. Continue with the Management Tool, MWRD-114, MWRD-116 3. css workflow pane, Lisa's design	1. DONE, the key parameter is the GeoTiff pixel resolution 2. Add workflows and test them 3. work in progress
Smruti Padhy	- BD CZO Use case demo - Fix Shape extractor and Geo-extractor - BD report sections	- Created the workflow for CZO use case demo - fixed shape and geotiff extractor (from 10 minutes processing time to less than 5 s) - Completed the BD report sections

Sandeep Puthanveetil Satheesan	- Continue with development tasks in MMDB-1771
	- Work on VAT
	  - Make sure that VAT machine runs the latest version of Medici and is stable
	  - Followup with maintenance tasks in Gordon
	  - Other pending VAT tasks
		- Development tasks on MMDB-1771 nearing completion.
		  - Designed and implemented a data reduction algorithm
		  - Fixed UI bugs
		  - Tested the person tracking visualization with different sample data
		  - Identified and fixed an issue with long running extractors losing connection with RabbitMQ

Eugene Roeder	- Test out JSON-LD API test suite - Test out Spaces API test suite - Complete 18-Month Testing Report Section for Brown Dog - Start working on Files HTML controller test suite - Check in Test Coverage file csv	- JSON-LD API test suite tested and checked in (BD-532) - Spaces API test suite tested and checked in (BD-536) - Completed 18-Month review section - Checked in Test coverage csv file (BD-593).
Inna Zharnitsky	- Finish dts extension popup persistent UI - Pick up work on Census Extractor	- DTS extension popup - DONE - Brown Dog report - DONE

Marcus Slavenas	- Get pond detector working
	- Brown Dog Green Infrastructure quarterly report
		- Pond Detector Working
		  - not working for google static maps images
		  - use great lakes as example
		- Wrote GI portions of quarterly report
		- implement speech2text on extractor-0017

Jason Votava	- Prepare change control notes for Jong - Booklet report for BD - Dry run for BD - Interview candidate Monday	- Updated to NIST-CORE kickoff meeting presentation - Created NIST-CORE Glossary and other misc elements for wiki - Dry run complete - Finishing quarterly report and presentation booklet for BD today. - Attended NIST kickoff meeting (virtually) - Met with Patrick Brady from UWM and others to discuss potential collab