

2015-06-29 Stand Up Meeting notes

Discussion items

Who	Monday - Planned	Friday - Accomplished
Brock Angelo	<ul style="list-style-type: none"> Vacation 	
Edgar F. Black	<ul style="list-style-type: none"> Vacation 	
Mario Felarca		
Rob Kooper	<ul style="list-style-type: none"> PEcAn <ul style="list-style-type: none"> Add password/private key execution Other misc fixes SEAD <ul style="list-style-type: none"> permissions Brown Dog <ul style="list-style-type: none"> report Open Source <ul style="list-style-type: none"> DESDM JIRA 	<ul style="list-style-type: none"> PEcAn <ul style="list-style-type: none"> Lots of small fixes Finished setup to sync database between BNL, BU and EBI Brown Dog <ul style="list-style-type: none"> added ability to use Open Source account to login to clowder SEAD <ul style="list-style-type: none"> Finished code for permissions
Jong Lee		
Rui Liu	<ul style="list-style-type: none"> Vacation 	
Kenton McHenry	<ul style="list-style-type: none"> Big Data paper Brown Dog report HR stuff 	<ul style="list-style-type: none"> Good progress on Big Data paper Started BD report Started working on agenda for Norma visit HR Stuff
Luigi Marini	<ul style="list-style-type: none"> SEAD sprint closing SEAD demo Brown Dog json-ld development Brown Dog report 	<ul style="list-style-type: none"> SEAD <ul style="list-style-type: none"> implemented permissions logic for spaces merged develop branch into spaces branch fixed bugs gave demo Debugged issue with extractors and geodashboard for IMLCZO
Christopher Navarro	<ul style="list-style-type: none"> NIST - review pull requests, start work on Tornado hazard MSR - determine if we need to do anything to migrate our Azure VM CyberSEES - conference call Finish laptop configuration 	<ul style="list-style-type: none"> NIST - reviewed pull requests, started the tornado hazard analysis MSR - VM looks like it will be moved to a new subscription CyberSEES - checked in on web app work and attended conference call, need to plan small hackathon that Brian will be in town for at the end of July Finished configuring laptop with windows/linux and moved files from the old laptop
Michal Ondrejcek	<ol style="list-style-type: none"> Continue on data ingestion, MWRD-114, MWRD-116, DataWolf on MWRD VM Continue with the documentation for the data Ingestion MWRD-152 	<ol style="list-style-type: none"> Learn the way DataWolf uses file upload etc. First draft DONE, missing 'Mateo data' screenshots and detailed section on Station management.
Smruti Padhy	<ul style="list-style-type: none"> Big Data Paper 	<ul style="list-style-type: none"> Completely revised Elasticity section, added graphs and all descriptions Added Clients section as well
Sandeep Puthanveetil Satheesan	<ul style="list-style-type: none"> Continue working on editing person tracks from Continue with efforts for running batch queue extractor in VAT Gateway machine 	<ul style="list-style-type: none"> Rough UI of editing person tracks feature taking shape

Eugene Roeder	<ul style="list-style-type: none"> • PEcAn <ul style="list-style-type: none"> ◦ Submit pull request for ensemble analysis ◦ Start development on sensitivity analysis • BrownDog <ul style="list-style-type: none"> ◦ Report ◦ Start working testing presentaton • Seagrant <ul style="list-style-type: none"> ◦ Finish environment setup - Postgres and PostGIS ◦ Test local environment setup for parsers ◦ Create web page (wiki) to list video topics for Seagrant tutorials 	
Inna Zharnitsky	<ul style="list-style-type: none"> • CensusSegmentor - finish work on using external jars for kgm/<...>Utilities and create pull req • BrownDog report • Start working on GUI to choose extractors for spaces • Next two weeks, July 6-17 - very limited hours. • July 20-24 - vacation (away from civilization) 	<ul style="list-style-type: none"> • CensusSegmentor - still need to figure out what to do with the kgm jars, since the once on Nexus are older than the ones used by the project. Everything else is done. • Brown dog - submitted to SP for review • Started looking at the GUI for spaces/extractors (found and fixed a bug - list of extractors not populating at the start). Submitted pull req.
Marcus Slavenas	<ul style="list-style-type: none"> • Vacation 	
Indira Gutierrez Polo	<p>SEAD</p> <ul style="list-style-type: none"> • Work on CATS-26 <p>CyberSees</p> <ul style="list-style-type: none"> • Work on creating map with points /polygons and popup requesting type. <p>HR Stuff</p>	<p>SEAD:</p> <ul style="list-style-type: none"> • Work on CATS-26 • Some testing and bug fix for the demo <p>HR Meetings</p> <p>Thursday Off.</p>
Jason Votava	<ul style="list-style-type: none"> • GLTG useability conference call /scheduling • Brown Dog annual report materials review • Support NIST on-site training • Review applicants for HR • Investigate template creation for Confluence 	<ul style="list-style-type: none"> • first GLTG usability test complete (thanks Omar) • NIST conference calls/reporting complete • Confluence plug-in for templates now working (thanks Rob) • Prepare for Yan's arrival
Winston Jansz	<ul style="list-style-type: none"> • Finish CATS-30 (list who has access to a dataset/collection). • Tasks related to the SEAD Sprint Demo on Wednesday. 	<ul style="list-style-type: none"> • Completed CATS-30 (see previous column). • For the Sprint Demo: Some testing of the CS492 functionality added to Clowder.
Yong Wook Kim	<ul style="list-style-type: none"> • Vacation (29th, 30th) • ERGO-63 • ERGO-134 	
Omar Elabd	<ul style="list-style-type: none"> • ERGO-142 • ERGO-201 • ERGO-82 	<ul style="list-style-type: none"> • ERGO-123 (revised) • ERGO-142 (in review) • ERGO-103 (in progress)