

# 2015-04-20 Stand Up Meeting notes

Who	Monday - Planned	Friday - Accomplished
Brock Angelo		
Dave Mattson	<ul style="list-style-type: none"> <li>Followup from review - update slides, PDFs, help with questions, etc.</li> <li>Reschedule next MWRD meeting</li> </ul>	
Edgar F. Black		
Liana Diesendruck		
Mario Felarca		
Rob Kooper	<ul style="list-style-type: none"> <li>SEAD               <ul style="list-style-type: none"> <li>modify import script for spaces</li> </ul> </li> <li>PEcAn               <ul style="list-style-type: none"> <li>look at next release</li> <li>cache data in BrownDog</li> </ul> </li> <li>Misc               <ul style="list-style-type: none"> <li>migrate DES to Opensource</li> <li>Pull requests Clowder</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>SEAD               <ul style="list-style-type: none"> <li>assist new people getting up and running</li> </ul> </li> <li>Misc               <ul style="list-style-type: none"> <li>worked out some details about DES migration</li> <li>worked on CS492 pull requests</li> </ul> </li> </ul>
Jong Lee		
Rui Liu	<ul style="list-style-type: none"> <li>BD: test new cloud in ISL, investigate using volume in OpenStack as Rob requested, other improvements.</li> <li>Earthcube: continue working on annotation service.</li> </ul>	<ul style="list-style-type: none"> <li>BD:               <ul style="list-style-type: none"> <li>done investigation of volume use in OpenStack, notified Rob and others,</li> <li>uploaded the OpenCV image into ISL's new acx cloud (Thanks to Lin CHENG who helped resolve an issue in uploading),</li> <li>started working on VM suspend/resume improvement.</li> </ul> </li> <li>Earthcube:               <ul style="list-style-type: none"> <li>switched MediaWiki from using Apache to nginx as Rob requested, and configured Fuseki and GSIS under reverse proxy using nginx;</li> <li>figured out why Fuseki upstart log file did not appear, solved it using a log4j property file that writes to stdout;</li> <li>integrated Mostafa's datanetwork Python scripts into the service code, i.e., into the Play Framework.</li> </ul> </li> </ul>
Luigi Marini	<ul style="list-style-type: none"> <li>On vacation starting Wednesday</li> <li>SEAD sprint setup</li> <li>Travel arrangements for May meetings</li> <li>Pull requests</li> </ul>	
Kenton McHenry	<ul style="list-style-type: none"> <li>BD Review Questions</li> <li>BD tasks for next milestone</li> </ul>	<ul style="list-style-type: none"> <li>BD Review Questions</li> <li>Miscellaneous tasks that have accumulated over the past 4 months.</li> </ul>
Christopher Navarro		
Michal Ondrejcek	<ol style="list-style-type: none"> <li>Change and improve rest end point for the daily temperature, 5 min interval is an overkill for daily value only. <a href="#">MWRD-145</a></li> <li>Process new dataset from MWRD - Reversals to Lake Michigan <a href="#">MWRD-149</a></li> <li>Continue with the Management Tool, <a href="#">MWRD-114</a>, <a href="#">MWRD-116</a> and continue improving css workflow pane, green design</li> </ol>	<ol style="list-style-type: none"> <li>DONE</li> <li>DONE, pdf file processed manually, inserted in the db</li> <li>Continue development, workflows execute but show ABORT from time to time</li> </ol>

Smruti Padhy	<ul style="list-style-type: none"> <li>• Add ability to do text search on specific/multiple fields</li> <li>• fixed bug related to elasticsearch plugin restart</li> </ul>	<ul style="list-style-type: none"> <li>• Done and created a pull request</li> <li>• Done and created a pull request</li> <li>• Monday afternoon-Tuesday off</li> </ul>
Sandeep Puthanveetil Satheesan	<ul style="list-style-type: none"> <li>• Work on the requirements for cleaning up person tracking data with user intervention</li> <li>• Test person tracking previewer</li> <li>• VAT tasks - work on bugs identified by Virginia and team</li> </ul>	<ul style="list-style-type: none"> <li>• Developed a quick prototype to identify the issues with cleaning up person tracking data with the help of user</li> <li>• Worked on the requirements</li> <li>• Tested person tracking previewer. Identified couple of bugs. Fixed one and working on the other</li> </ul>
Eugene Roeder		
Inna Zharnitsky	<ul style="list-style-type: none"> <li>• Try to finish Census Extractor while Liana is still here</li> <li>• If time left - continue on dts chrome extension from last week</li> </ul>	<ul style="list-style-type: none"> <li>• Census Extractor is running and producing meaningful results.</li> </ul>
Marcus Slavenas	<ul style="list-style-type: none"> <li>• Ramp up for start of new phases for BrownDog and Great Lakes to Gulf</li> </ul>	<ul style="list-style-type: none"> <li>• Discussion with Liana about knowledge transfer</li> <li>• Work on mri2mesh extractor - meet with Prof. Ostoja-Starzewski</li> <li>• Begin researching handwritten text extraction <ul style="list-style-type: none"> <li>◦ try using existing which is not working - no real success</li> <li>◦ search for other software packages - nothing great found yet</li> </ul> </li> <li>• Learn a small bit of backbone.js from Brock</li> <li>• 1 vacation day</li> </ul>
Indira Gutierrez Polo	<ul style="list-style-type: none"> <li>• Setup SEAD environment</li> <li>• Familiarize with the code base for Medici</li> </ul>	<ul style="list-style-type: none"> <li>• Setup SEAD environment</li> <li>• Familiarize with the code base for Medici</li> </ul>
Jason Votava	<ul style="list-style-type: none"> <li>• Catch up on email/meeting notes/backlog from last week</li> <li>• Assist on Indira's onboarding</li> <li>• Reschedule postponed 1-1s from last week.</li> <li>• Review NIST-CORE task 2.1 and 1.4 updates</li> <li>• Assist answering Brown Dog 18mo review questions</li> </ul>	<ul style="list-style-type: none"> <li>• BrownDog materials updated/printed/shipped</li> <li>• 1-1s handled</li> <li>• reviewed staffing needs/allocations</li> </ul>