

# 2015-07-06 Stand Up Meeting notes

Who	Monday - Planned	Friday - Accomplished
Brock Angelo	<ul style="list-style-type: none"> <li>Getting caught up on feature requests that were brought up last week for IMLCZO.</li> <li>Begin work on GLTG release.</li> </ul>	
Edgar F. Black		
Rob Kooper	<ul style="list-style-type: none"> <li>PEcAn               <ul style="list-style-type: none"> <li>Finish remote execution work</li> <li>Release new VM</li> </ul> </li> <li>Brow Dog               <ul style="list-style-type: none"> <li>report</li> </ul> </li> <li>Open Source               <ul style="list-style-type: none"> <li>DESDM JIRA</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>PEcAn               <ul style="list-style-type: none"> <li>finished processing and code to use Brown Dog for NARR</li> <li>added transaction around load.bety.sh</li> </ul> </li> <li>NCSA               <ul style="list-style-type: none"> <li>Looked at migration for JIRA</li> </ul> </li> </ul>
Jong Lee		
Rui Liu	<ul style="list-style-type: none"> <li>Vacation</li> </ul>	
Kenton McHenry	<ul style="list-style-type: none"> <li>BigData paper</li> <li>Norma visit</li> <li>Brown Dog report</li> </ul>	
Luigi Marini	<ul style="list-style-type: none"> <li>Brown Dog               <ul style="list-style-type: none"> <li>report</li> <li>json-ld development</li> </ul> </li> <li>SEAD plan next sprint</li> <li>Prepare NIH presentation for Norma's visit</li> <li>Clowder documentation</li> <li>Clowder pull requests</li> </ul>	<ul style="list-style-type: none"> <li>Brown Dog               <ul style="list-style-type: none"> <li>Wrote report</li> <li>added extractor definitions, finished dbpedia extractor, support for context url definitions</li> </ul> </li> <li>SEAD start next sprint</li> <li>SEAD attended design meetings</li> <li>Have <b>not</b> repared NIH presentation for Norma's visit</li> <li>Have <b>not</b> worked on Clowder documentation</li> <li>Some Clowder pull requests</li> </ul>
Christopher Navarro	<ul style="list-style-type: none"> <li>Vacation July 6 - July 8th</li> <li>In champaign July 9th</li> <li>NIST - continue working on Tornado hazard analysis</li> </ul>	<ul style="list-style-type: none"> <li>Meetings covering CyberSEES/MSR/NIST while in Champaign</li> <li>Worked with Rob on NIST-CORE build, master branch now is building and bamboo will trigger new builds from source code changes to master or changes made to Ergo</li> </ul>
Michal Ondrejcek	<ol style="list-style-type: none"> <li>Finish data ingestion with DataWolf on MWRD VM, <a href="#">MWRD-111</a></li> <li>Continue with the documentation for the data Ingestion; 'Mateo data' screenshots and detailed section on Station management. <a href="#">MWRD-152</a></li> </ol>	<ol style="list-style-type: none"> <li>Still in progress as of Friday</li> <li>DONE</li> </ol>
Smruti Padhy	<ul style="list-style-type: none"> <li>Big Data Paper</li> <li>Brown Dog Report</li> </ul>	<ul style="list-style-type: none"> <li>Big Data Paper Revision</li> <li>Wrote the BD Report</li> <li>Tried to run the experiments to obtain a graph of number of jobs requests vs response time for three different scenarios but several times connection dropped so could not complete.</li> </ul>

Sandeep Puthanveetil Satheesan	<ul style="list-style-type: none"> <li>Brown Dog report text</li> <li>Work on a short Clowder demo to be presented at Groupscope meeting</li> <li>CATS-71</li> <li>Continue with fixing extractor issue in VAT Gateway machine</li> <li>Work on pull request</li> </ul>	<ul style="list-style-type: none"> <li>Prepared for Clowder demo but it got postponed to next Groupscope meeting.</li> <li>UI of CATS-71 is getting completed. Started working on backend update.</li> <li>Working on Browndog report</li> </ul>
Eugene Roeder		
Inna Zharnitsky	<ul style="list-style-type: none"> <li>This week and next week are short weeks - 2-3 hours per day</li> <li>BrownDog report</li> <li>List available extractors for spaces</li> </ul>	<ul style="list-style-type: none"> <li>BrownDog report, DTS section (chrome extension)- done</li> <li>Extractors for spaces - work in progress</li> </ul>
Marcus Slavenas	<ul style="list-style-type: none"> <li>BD - annual report</li> <li>GLTG <ul style="list-style-type: none"> <li>rerun data on dev</li> <li>release to prod</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>BD - finished all sections for annual report - could use some proof reading and formatting</li> <li>GLTG <ul style="list-style-type: none"> <li>reran all data on dev site</li> <li>uploading of greon raw files to clowder running on cron once per hour - takes about 1.5 minutes</li> </ul> </li> </ul>
Indira Gutierrez Polo	<ul style="list-style-type: none"> <li>Sead CATS-26</li> <li>CyberSees - Work on adding forms and polygons to map.</li> <li>HR Meetings</li> </ul>	<ul style="list-style-type: none"> <li>Sead CATS-26 (Finished)</li> <li>CyberSees - Worked on adding forms and polygons to map.</li> <li>HR Meetings</li> </ul>
Jason Votava	<ul style="list-style-type: none"> <li>Onboarding for Yan</li> <li>NIST-CORE CCP submission form</li> <li>Collect Brown Dog annual report materials</li> <li>GLTG usability testing</li> <li>Confirm dates for IEEE trip</li> <li>Confirm dates for CSU trip</li> <li>Agile presentation to NCSA PM group</li> <li>One-on-One catch up</li> </ul>	<ul style="list-style-type: none"> <li>Yan is here!</li> <li>Submission form put on hold. Still investigating add-on potential</li> <li>GLTG usability producing good results</li> <li>trip dates still pending</li> <li>Agile presentation was successful</li> <li>Reviewing MWRD data ingestion document. Draft changes expected to complete today</li> </ul>
Winston Jansz	<ul style="list-style-type: none"> <li>New tasks for Clowder.</li> </ul>	
Yong Wook Kim	<ul style="list-style-type: none"> <li>ERGO-212</li> <li>GeoTools update in ERGO</li> </ul>	<ul style="list-style-type: none"> <li>GeoTools Update</li> <li>ERGO-212</li> <li>ERGO-214</li> <li>ERGO-190</li> </ul>
Omar Elabd	<ul style="list-style-type: none"> <li>Ergo-201</li> <li>Ergo-82</li> <li>Ergo-103</li> </ul>	<ul style="list-style-type: none"> <li>ERGO-201</li> <li>ERGO-82</li> <li>ERGO-103</li> <li>ERGO-219</li> <li>ERGO-220</li> <li>ERGO-38 (in progress)</li> </ul>