


# 2016-03-14 Stand Up Meeting notes

Who	Planned - Monday	Accomplished - Friday
<a href="#">Brock Angelo</a>	<ul style="list-style-type: none"> <li>• Prep for GLM release, closing out tasks in Geodashboard 2.2</li> </ul>	
<a href="#">Rob Kooper</a>	<ul style="list-style-type: none"> <li>• PEcAn               <ul style="list-style-type: none"> <li>◦ XSEDE paper</li> </ul> </li> <li>• LSST               <ul style="list-style-type: none"> <li>◦ middleware discussions</li> </ul> </li> <li>• TERRA               <ul style="list-style-type: none"> <li>◦ Danforth meeting</li> </ul> </li> <li>• SEAD               <ul style="list-style-type: none"> <li>◦ asynchronous uploads</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• PEcAn               <ul style="list-style-type: none"> <li>◦ retract release due to bug</li> </ul> </li> <li>• LSST               <ul style="list-style-type: none"> <li>◦ initial discussions about middleware/workflow</li> </ul> </li> <li>• TERRA               <ul style="list-style-type: none"> <li>◦ Danforth meeting</li> </ul> </li> <li>• SEAD               <ul style="list-style-type: none"> <li>◦ asynchronous uploads</li> </ul> </li> </ul>
<a href="#">Jong Lee</a>	<ul style="list-style-type: none"> <li>• NIST-CORE</li> <li>• HR</li> </ul>	<ul style="list-style-type: none"> <li>• NIST-CORE</li> <li>• HR</li> </ul>
<a href="#">Rui Liu</a>	<ul style="list-style-type: none"> <li>• BD sprint: Finish BD-1009 (Polyglot download SS file and serve), start BD-1007 (polyglot refactoring design).</li> <li>• Earthcube: ECGS-68 (matching of data and model using reasoning).</li> </ul>	<ul style="list-style-type: none"> <li>• BD sprint: Finished BD-1009 (Polyglot download SS file and serve), BD-1017 (fix poyglot test failures), started BD-1007 (polyglot refactoring design).</li> <li>• Earthcube: Did first impl of ECGS-68 (matching of data and model using reasoning), showed Luigi.</li> </ul>
<a href="#">Kenton McHenry</a>	<ul style="list-style-type: none"> <li>• EarthCube proposal</li> <li>• HR stuff</li> <li>• BD Sprint</li> <li>• NDS Planning</li> </ul>	<ul style="list-style-type: none"> <li>• EarthCube proposal</li> <li>• BD2K supplement</li> <li>• BD Sprint/code review</li> <li>• NDSC5 Planning</li> <li>• LSST Staffing</li> </ul>
<a href="#">Christopher Navarro</a>	<ul style="list-style-type: none"> <li>• BD - sprint, help with bdfiddle</li> <li>• NIST - code review, bug fixing, work on Tsunami damage analysis</li> </ul>	<ul style="list-style-type: none"> <li>• BD - code snippet for bdfiddle for querying API</li> <li>• NIST - code review, fixed tornado progress bar, fixed ergo bug reading schema files and attenuation model coefficients, worked on Tsunami damage analysis</li> <li>• Other - answered Ergo questions</li> </ul>
<a href="#">Luigi Marini</a>	<ul style="list-style-type: none"> <li>• BD - Work on my sprint tasks</li> <li>• Earth Cube - proposal writing</li> <li>• SEAD               <ul style="list-style-type: none"> <li>◦ pull requests</li> <li>◦ bearer token new feature</li> <li>◦ 6 months update text for report</li> </ul> </li> <li>• GLM               <ul style="list-style-type: none"> <li>◦ redis caching</li> <li>◦ react.js example</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• BD - Got some work done on the testing code for new extractors /converters</li> <li>• Earth Cube - more paperwork</li> <li>• SEAD               <ul style="list-style-type: none"> <li>◦ 6 months update docuemtn</li> <li>◦ more work on the bearer tokens</li> </ul> </li> </ul>
<a href="#">Michal Ondrejcek</a>	<ol style="list-style-type: none"> <li>1. SEAD - JIRA tasks, finish <a href="#">CATS-459</a>, start finally <a href="#">CATS-390</a> and <a href="#">CATS-404</a>,</li> <li>2. MDF - <a href="#">NDS/2016-03-14+Kickoff</a></li> </ol>	<ol style="list-style-type: none"> <li>1. SEAD - JIRA tasks, Done</li> <li>2. MDF - <a href="#">NDS/2016-03-14+Kickoff</a></li> </ol>
<a href="#">Smruti Padhy</a>	<ul style="list-style-type: none"> <li>• BD               <ul style="list-style-type: none"> <li>◦ Sprint tasks</li> <li>◦ XSEDE paper sections</li> </ul> </li> <li>• SDN               <ul style="list-style-type: none"> <li>◦ Test the packet ordering of flows coming out of HTB queue</li> <li>◦ Review the SDN QoS paper</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• BD               <ul style="list-style-type: none"> <li>◦ Sprint task - started modifying R library to support keys/tokens</li> <li>◦ XSEDE paper sections writing - abstract, Introduction, Usecases and reviewed with Jay</li> </ul> </li> <li>• SDN               <ul style="list-style-type: none"> <li>◦ Started reading the SDN QoS Paper</li> <li>◦ Ran on experiment with SSH and ICMP traffic and tried to see the packet ordering using tcpdump and wireshark. But the rate limiting of HTB was not evident.</li> </ul> </li> </ul>

Sandeep Puthanveetil Satheesan	<ul style="list-style-type: none"> <li>• BD <ul style="list-style-type: none"> <li>◦ Sprint tasks</li> </ul> </li> <li>• DEBOD <ul style="list-style-type: none"> <li>◦ Handwritten digit separation and recognition</li> </ul> </li> <li>• VAT <div>  <b>CATS-395</b> - Moving datasets in or out of a space should update multimedia </div> <ul style="list-style-type: none"> <li>◦ distances collection <span>TO DO</span></li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• BD <ul style="list-style-type: none"> <li>◦ Worked on sprint tasks</li> </ul> </li> <li>• DEBOD <ul style="list-style-type: none"> <li>◦ Worked on improving digit separation</li> </ul> </li> </ul>
Inna Zharnitsky		
Marcus Slavenas	<ul style="list-style-type: none"> <li>• GLTG <ul style="list-style-type: none"> <li>◦ get usgs parsing, nitrate/discharge gap filling, and load/cumulative load running on cron</li> </ul> </li> <li>• BD <ul style="list-style-type: none"> <li>◦ finish bd.m, package and add instructions, add code to BD API</li> <li>◦ test template extractor</li> </ul> </li> <li>• IARP <ul style="list-style-type: none"> <li>◦ determine what writing contributions I need to make</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• GLTG <ul style="list-style-type: none"> <li>◦ Added functionality for update (continuous) parsing to gap filling and load calculation</li> <li>◦ One usgs site running on cron. Still testing.</li> </ul> </li> <li>• BD <ul style="list-style-type: none"> <li>◦ working on index function for matlab client <ul style="list-style-type: none"> <li>▪ parsing json - not sure of .index.tsv format</li> </ul> </li> <li>◦ Compiled enough images with <math>1 &lt; \text{Green Index} &lt; 60</math> and sent to Tum</li> </ul> </li> <li>• IARP <ul style="list-style-type: none"> <li>◦ will need to send Liz technical portion for proposal/paper by 29th</li> </ul> </li> <li>• UIUC <ul style="list-style-type: none"> <li>◦ ethics training</li> </ul> </li> <li>• NCSA/ISDA <ul style="list-style-type: none"> <li>◦ Interview with Hallie Workman, communications grad student, about collaboration in interdisciplinary environment</li> </ul> </li> </ul>
Indira Gutierrez Polo	<p>SEAD:</p> <ul style="list-style-type: none"> <li>• Filter the collections to only show root collections</li> </ul> <p>CyberSEES:</p> <ul style="list-style-type: none"> <li>• Continue working on recommended improvements from the hackathon closing meeting.</li> <li>• Integrating new workflows</li> </ul>	<p>SEAD:</p> <ul style="list-style-type: none"> <li>• Filter the collections to only show root collections</li> <li>• Review pull requests</li> </ul> <p>CyberSEES:</p> <ul style="list-style-type: none"> <li>• Some work on integrating Bardia's workflow. It is working on datawolf. Need to integrate it to the workflow.</li> </ul>
Yong Wook Kim		
Omar Elabd	<ul style="list-style-type: none"> <li>• Finish NGA Testing</li> <li>• Submit Pull Requests</li> </ul>	<ul style="list-style-type: none"> <li>• NGA Testing</li> <li>• Investigating Metadata for Census and NBI</li> </ul>
Maxwell Burnette		
Eugene Roeder		
Yan Zhao		<ul style="list-style-type: none"> <li>• SEAD <ul style="list-style-type: none"> <li>◦ feature/CATS-461-use-and-require-description-as-abstract</li> <li>◦ feature/CATS-467-creating-child-collection-drops</li> <li>◦ bugfix/CATS-94-newsfeed-does-not-show-all-events</li> </ul> </li> <li>• MSC <ul style="list-style-type: none"> <li>◦ test one class classification</li> <li>◦ test for the feature vectors' combination</li> <li>◦ test for PCA 's effectiveness in pre-screening step</li> <li>◦ more detail for related work section.</li> </ul> </li> </ul>