


# 2016-07-11 Stand-up Meeting Notes

Who	Planned - Monday	Accomplished - Friday
Brock Angelo	<ul style="list-style-type: none"> <li>IMLCZO               <ul style="list-style-type: none"> <li>Goal of having the Flux Tower parser complete by this Friday with new data on production. About 40% complete.</li> </ul> </li> <li>GLTG &amp; GLM               <ul style="list-style-type: none"> <li>No major tasks for this week</li> </ul> </li> </ul>	
Rob Kooper	<ul style="list-style-type: none"> <li>PEcAn               <ul style="list-style-type: none"> <li>release 1.4.7 VM for flux camp</li> </ul> </li> <li>LSST               <ul style="list-style-type: none"> <li>wrap up workflow review</li> <li>L2 conops</li> <li>butler meeting</li> </ul> </li> <li>ISDA               <ul style="list-style-type: none"> <li>kubernetes meeting</li> </ul> </li> <li>TERRA               <ul style="list-style-type: none"> <li>sprint planning</li> </ul> </li> <li>SEAD               <ul style="list-style-type: none"> <li>rest week</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>PEcAn               <ul style="list-style-type: none"> <li>1.4.7 RC1 and RC2 released, hopefully RC2 becomes release today</li> </ul> </li> <li>LSST               <ul style="list-style-type: none"> <li>Lots of meetings</li> </ul> </li> <li>ISDA               <ul style="list-style-type: none"> <li>kubernetes, now chat room at <a href="https://chat.ncsa.illinois.edu/channel/kubernetes">https://chat.ncsa.illinois.edu/channel/kubernetes</a></li> </ul> </li> <li>TERRA               <ul style="list-style-type: none"> <li>roger updates required restart clowder</li> <li>Added geostreams to clowder on terraref.ncsa.illinois.edu/clowder-dev</li> </ul> </li> <li>SEAD               <ul style="list-style-type: none"> <li>orcid provider</li> </ul> </li> </ul>
Jong Lee	<ul style="list-style-type: none"> <li>NIST-CORE</li> <li>Brown Dog XSEDE Tutorial Prep</li> </ul>	<ul style="list-style-type: none"> <li>NIST-CORE</li> <li>Brown Dog XSEDE Tutorial Prep</li> </ul>
Rui Liu	<ul style="list-style-type: none"> <li>BD: annual report, Elasticity TOI #3, change to use a service account in elasticity deployment.</li> <li>BW: finish TAU installation and documentation.</li> <li>Earthcube: doc of GSIS and whole system; integration meeting with IMLCZO proj; annual report.</li> <li>HR: cleanup, equipment return...</li> </ul>	<ul style="list-style-type: none"> <li>BD: Elasticity TOI #3, change to use a service account in elasticity deployment. Annual report in progress.</li> <li>BW: TAU installation and documentation.</li> <li>Earthcube: doc of GSIS and whole system; integration meeting with IMLCZO proj; annual report.</li> <li>HR: returned XSEDE part (books, old Thinkpad).</li> </ul>
Kenton McHenry	<ul style="list-style-type: none"> <li>BD XSEDE Tutorial</li> <li>CC* Proposal</li> <li>NCSA Hosted datasets proposal</li> <li>HR</li> </ul>	<ul style="list-style-type: none"> <li>BD XSEDE Tutorial</li> <li>CC* Proposal</li> <li>NCSA Hosted datasets proposal</li> <li>HR</li> </ul>

Christ opher Navarro	<ul style="list-style-type: none"> <li>• BD <ul style="list-style-type: none"> <li>◦ fix bdfiddle bug with activating Get Transformations button, allow http or https, minor cleanup</li> <li>◦ report sections</li> </ul> </li> <li>• NIST <ul style="list-style-type: none"> <li>◦ Code review</li> <li>◦ React/Flux tutorials &amp; mockup of data catalog</li> </ul> </li> <li>• CyberSEES <ul style="list-style-type: none"> <li>◦ Investigate using Medici - DataWolf connector with Clowder</li> </ul> </li> <li>• Out Tuesday - vacation day</li> </ul>	<ul style="list-style-type: none"> <li>• BD <ul style="list-style-type: none"> <li>◦ Fixed bugs with bdfiddle, updated for http/https, removed alerts and replaced with in page error messages</li> </ul> </li> <li>• NIST <ul style="list-style-type: none"> <li>◦ Code review</li> <li>◦ Fixed style editor dialog linux bug with SWT Modifylistener</li> <li>◦ Reviewed web vs desktop application wiki page for white paper</li> </ul> </li> <li>• CyberSEES <ul style="list-style-type: none"> <li>◦ Investigated using Medici connector for DataWolf, opened bug to fix parsing returned data (changed since implemented)</li> </ul> </li> </ul>
Luigi Marini	<ul style="list-style-type: none"> <li>• BD <ul style="list-style-type: none"> <li>◦ report sections</li> <li>◦ finish development of running an individual extractor with parameters</li> <li>◦ fence bug fixes</li> </ul> </li> <li>• Earthcube <ul style="list-style-type: none"> <li>◦ report sections</li> <li>◦ NCE</li> </ul> </li> <li>• SEAD <ul style="list-style-type: none"> <li>◦ pull requests</li> <li>◦ sprint planning</li> </ul> </li> <li>• GLM <ul style="list-style-type: none"> <li>◦ sprint planning</li> <li>◦ search page</li> </ul> </li> <li>• Clowder <ul style="list-style-type: none"> <li>◦ documentation</li> </ul> </li> <li>• Review VAT report</li> </ul>	<ul style="list-style-type: none"> <li>• BD <ul style="list-style-type: none"> <li>◦ Working on report sections, will finish on Monday</li> <li>◦ manual submission to extractor finished and merged into clowder develop branch</li> </ul> </li> <li>• Earthcube <ul style="list-style-type: none"> <li>◦ started on report sections</li> <li>◦ gathering info for NCE</li> </ul> </li> <li>• SEAD <ul style="list-style-type: none"> <li>◦ pull requests</li> </ul> </li> <li>• GLM <ul style="list-style-type: none"> <li>◦ sprint planning</li> </ul> </li> <li>• VAT report reviewed</li> </ul>
Michal Ondrej cek	<ul style="list-style-type: none"> <li>• SEAD - bug fixes per Dharma's requests, pull requests</li> <li>• MDF - <a href="#">2016-07-12+Kickoff</a></li> <li>• MWRD - Mo PSP meeting, JIRA tasks, CSO and gate py script and data, improve NEXRAD script, Level II info</li> </ul>	<ul style="list-style-type: none"> <li>• SEAD - done</li> <li>• MDF - <a href="#">2016-07-12+Kickoff</a></li> <li>• MWRD - PSP done, CSO py script</li> </ul>
Smruti Padhy		<ul style="list-style-type: none"> <li>• Brown Dog Tutorial Prep - Practice Demo, ppts, VirtualBox VM setup/configuration</li> <li>• Brown Dog presentation in NAGARA Conference (Thursday-Friday , Lansing, MI)</li> </ul>

<p>Sande ep Putha nveetil Sathe esan</p>	<ul style="list-style-type: none"> <li>• BD             <div> <input checked="" type="checkbox"/> <b>BD-1448</b> - Create endpoint in clowder that returns the extractors that would be fired for a given filetype <b>DONE</b> </div> </li> <li>◦</li> <li>• VAT             <div>  <b>ISD</b>  <b>A-238</b> -  Jira  project  doesn't  exist or  ◦  you  don't  have  permissi  on to  view it. </div> </li> <li>• DEBOD             <ul style="list-style-type: none"> <li>◦ Improve Bertillon card segmentation</li> </ul> </li> <li>• IARP             <div> <input checked="" type="checkbox"/> <b>IARP-43</b> - Download the entire dataset to Comet in both high and low resolution  ◦ <b>RESOLVED</b> </div> </li> </ul>	<ul style="list-style-type: none"> <li>• BD             <ul style="list-style-type: none"> <li>◦ Worked on a prototype Clowder endpoint for getting list of extractors</li> </ul> </li> <li>• VAT             <ul style="list-style-type: none"> <li>◦ Completed and submitted the VAT final report</li> </ul> </li> </ul>
<p>Shann on Bradley</p>	<ul style="list-style-type: none"> <li>• Brown Dog Ticket Audits</li> <li>• Brown Dog / XSEDE Demo deconstruction</li> <li>• Brown Dog Annual Report planning</li> <li>• HR documents</li> <li>• Departmental PPT</li> <li>• F/U with security on Last Pass</li> </ul>	<ul style="list-style-type: none"> <li>• Audits are progressing - Tools Catalog reviewed and cleaned</li> <li>• Demo reworked and went much better Wednesday - here is to next week!</li> <li>• Annual Report notes sent out - in progress for next week deadline</li> <li>• HR documents completed - working on HRT</li> <li>• Departmental PPT - I have access to MyResearch Portal which is wicked awesome to get my next set of data</li> <li>• Last Pass working</li> </ul>
<p>Inna Zharnit sky</p>	<ul style="list-style-type: none"> <li>• XSEDE tutorial</li> <li>• BD report</li> </ul>	<ul style="list-style-type: none"> <li>• XSEDE tutorial - updated pull request</li> <li>• List of tasks for Tool Catalog - reviewed</li> <li>• BD report - started</li> </ul>

Marcus Slavenas	<ul style="list-style-type: none"> <li>BD <ul style="list-style-type: none"> <li>tutorial prep</li> <li>speech2text pull request</li> <li>plan/respond about Dongying's paper portions</li> </ul> </li> <li>IARP <ul style="list-style-type: none"> <li>Prepare presentation slides</li> </ul> </li> <li>GLTG <ul style="list-style-type: none"> <li>automatic posting of raw files <ul style="list-style-type: none"> <li>finish shell-script /cron for organizing and rsync dev to prod</li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>BD <ul style="list-style-type: none"> <li>speech2text - fixes for pull request</li> <li>Tutorial Prep</li> </ul> </li> <li>GLTG <ul style="list-style-type: none"> <li>finished ordering greon files on prod and rsyncing with dev <ul style="list-style-type: none"> <li>running on cron</li> </ul> </li> </ul> </li> <li>GLM <ul style="list-style-type: none"> <li>set up development env for geodashboard</li> </ul> </li> </ul>
Indira Gutierrez Polo	<ul style="list-style-type: none"> <li>CyberSEES <ul style="list-style-type: none"> <li>Update code to support creating comparison graphs</li> </ul> </li> <li>GLM <ul style="list-style-type: none"> <li>D3 graph</li> </ul> </li> <li>SEAD <ul style="list-style-type: none"> <li>Distinguish project spaces, from datasets and collections</li> <li>Update based on Dharma's feedback</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>CyberSEES <ul style="list-style-type: none"> <li>Update code to support creating comparison graphs</li> </ul> </li> <li>GLM <ul style="list-style-type: none"> <li>D3 graph</li> </ul> </li> <li>SEAD <ul style="list-style-type: none"> <li>Distinguish project spaces, from datasets and collections</li> <li>Update based on Dharma's feedback</li> </ul> </li> </ul>
Yong Wook Kim	<ul style="list-style-type: none"> <li>Finish style editor upgrading and debugging</li> <li>Create Water Network Analysis plugin</li> </ul>	<ul style="list-style-type: none"> <li>Made pull request for <div> <input checked="" type="checkbox"/> <b>ERGO-434</b> - Reset the values in interval or unique style editor if it is changed from other style <b>RESOLVED</b> </div> <div> <input type="checkbox"/> <b>ERGO-432</b> - Error when ranged style map applied without selecting field <b>RESOLVED</b> </div> <div> <input checked="" type="checkbox"/> <b>ERGO-426</b> - Create the export function in style editor <b>RESOLVED</b> </div> <div> <input checked="" type="checkbox"/> <b>ERGO-428</b> - Reorder the values in vector unique style editor <b>RESOLVED</b> </div> <div> <input checked="" type="checkbox"/> <b>ERGO-429</b> - Add apply button in style editor <b>RESOLVED</b> </div> </li> <li>Worked on Water Network Analysis, mainly for parsing and creating the data from EPANet input file</li> </ul>
Omar Elabd	<ul style="list-style-type: none"> <li>Data Survey Questions</li> <li>Thurst 2 Slides</li> <li>Web Tutorials</li> </ul>	<ul style="list-style-type: none"> <li>Data Survey Questions</li> <li>Thurst 2 Slides</li> <li>Water Network Analysis</li> <li>Redux Tutorials</li> </ul>
Maxwell Burnette	<ul style="list-style-type: none"> <li>Clowder search <ul style="list-style-type: none"> <li>implement elasticsearch in metadata/tag search interface <div> <input checked="" type="checkbox"/> <b>CATS-552</b> - Better Search <b>DONE</b> </div> </li> </ul> </li> <li>Extractor development <ul style="list-style-type: none"> <li>Prep PlantCV globus transfer pipeline</li> </ul> </li> <li>Merge 2 spaces into 1 in TERRA production instance</li> </ul>	<ul style="list-style-type: none"> <li>completed PlantCV extractor</li> <li>work on geospatial extractor (geostreams)</li> <li> <div> <input checked="" type="checkbox"/> <b>CATS-568</b> - Remove SHA512 calculation from within Clowder <b>DONE</b> </div> </li> <li>clean up pull requests</li> <li>continue work on implementing elasticsearch for metadata+tags</li> </ul>
Eugene Roeder		

Yan Zhao	<ul style="list-style-type: none"> <li>• Monday off</li> <li>• SEAD <ul style="list-style-type: none"> <li>◦ public &amp; private space</li> </ul> </li> <li>• MSC <ul style="list-style-type: none"> <li>◦ wait for result.....</li> <li>◦ ppt</li> <li>◦ dockerize msc-kidney</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• Monday off</li> <li>• SEAD <ul style="list-style-type: none"> <li>◦ public &amp; private space</li> <li>◦ review code</li> </ul> </li> <li>• MSC <ul style="list-style-type: none"> <li>◦ paper accepted</li> <li>◦ ppt for msc user guide &amp; rob help me to restart VM</li> <li>◦ dockerize msc-kidney &amp; fix small bugs for msc-pancreas</li> </ul> </li> </ul>
Jing Ge	<ul style="list-style-type: none"> <li>• Start picking up some work with BD2K team</li> </ul>	<ul style="list-style-type: none"> <li>• Finished cleaning gene network data</li> <li>• Generated a sparse matrix with lookup table</li> </ul>