







# 2018-08-27 - ISDA Team - Stand-up Meeting Notes

A group of pugs is called a grumble.

So this is your grumble for the week 😊 - let's have a great one!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		Done: <ul style="list-style-type: none"><li>• dockerize and deploy polyglot on dev.</li><li>• BD report.</li></ul> under review: <ul style="list-style-type: none"><li>• Ckan extractor.</li></ul>
Benjamin Galewsky	BoxWorks conference San Francisco Presentation on Wednesday Box Developer Training	
Chen Wang	SMM <ul style="list-style-type: none"><li>• add auto phrase algorithm</li></ul> INCORE <ul style="list-style-type: none"><li>• PRs (water network &amp; transportation recovery &amp; review stochastic population model)</li><li>• meeting with Nathanael and Roberto to get code and data</li><li>• TBD</li></ul>	SMM <ul style="list-style-type: none"><li>• add auto phrase algorithm</li><li>• add twitPersonality algorithm</li></ul> INCORE <ul style="list-style-type: none"><li>• meeting with Nathanael and Roberto to get code and data</li></ul>
Christopher Navarro	<ul style="list-style-type: none"><li>• Cover Crop<ul style="list-style-type: none"><li>◦ Dynamic farm management meeting with team to define plan to support this feature through the web app</li><li>◦ Sprint planning around wrapping up v0.2</li><li>◦ Code review</li></ul></li><li>• FarmDoc<ul style="list-style-type: none"><li>◦ UI review meeting to discuss prototype</li><li>◦ Sprint planning to wrap up v0.1 release</li><li>◦ Code review</li></ul></li><li>• IN-CORE<ul style="list-style-type: none"><li>◦ Finish hazard service earthquake data/model support</li><li>◦ Add dynamic attenuation model creation for earthquake service</li><li>◦ Code review</li></ul></li></ul>	
Craig Willis	NDS/CHEESE: <ul style="list-style-type: none"><li>• Draft security plan</li><li>• Begin work in K8S upgrade</li></ul> Whole Tale: <ul style="list-style-type: none"><li>• v0.5 release testing</li><li>• Load testing</li><li>• Deploy v0.5 to staging?</li></ul> TERRA-REF <ul style="list-style-type: none"><li>• Deploy condor pool and large memory node</li><li>• Submit PR for BRAP1 get phenotypes search</li></ul> Crops in Silico: <ul style="list-style-type: none"><li>• <a href="#">Deploy JupyterHub on dev/staging instance</a></li></ul>	

Gowtham Naraharisetty	<p>INCORE-490: Hurricane-Windfield-Model - Finish up most functionality for API.</p> <p>Farmdoc: UI Feedback and implement any follow up changes</p>	
Htut Khine Htay Win	<ul style="list-style-type: none"> <li>• OCS code for sending telemetry</li> <li>• Restructure directory</li> </ul>	<ul style="list-style-type: none"> <li>• Edited code for sending telemetry to OCS</li> </ul>
Indira Gutierrez Polo	<p>InCore</p> <ul style="list-style-type: none"> <li>• Building Portfolio Analyses (Damage and Recovery Stochastic)</li> </ul> <p>GLM</p> <ul style="list-style-type: none"> <li>• Implement Backend for Trends By Station in geo-temporal-api-v3</li> </ul> <p>SMU</p> <ul style="list-style-type: none"> <li>• Keep working on running extractors</li> </ul>	
Jing Ge		
Jong Lee		
Kenton McHenry	<ul style="list-style-type: none"> <li>• NDS proposal</li> <li>• RSE group paper</li> <li>• NCSA Software</li> <li>• HR</li> </ul>	<ul style="list-style-type: none"> <li>• NDS proposal</li> <li>• RSE group paper</li> <li>• NCSA Software</li> <li>• HR</li> </ul>
Luigi Marini	<ul style="list-style-type: none"> <li>• IMLCZO annual report</li> <li>• BD Q report section</li> <li>• Clowder 1.5 release</li> <li>• Prepare 2 presentations on Geodashboard</li> <li>• Clowder user keys dev</li> <li>• Clowder extraction by space metadata/add remove fix</li> </ul>	
Marcus Slavenas		
Maxwell Burnette	<ul style="list-style-type: none"> <li>• TERRA - run 2-scan test of stereoTop pipeline on condor using pegasus</li> <li>• TERRA - review PRs</li> <li>• SYN - initial prototype of CSV reporting API - totals first</li> <li>• SYN - test geoserver uploading with proxy using form data</li> </ul>	

Michal Ondrejcek	<ul style="list-style-type: none"> <li>MDF <ul style="list-style-type: none"> <li>backup script</li> </ul> </li> <li>In-Core <ul style="list-style-type: none"> <li>Population dislocation <a href="#">INCORE-508</a> in Python</li> </ul> </li> <li>Farmdoc <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <a href="#">FD-51</a> - Add graphs_all function to json output <a href="#">IN PROGRESS</a> ,</li> <li><input checked="" type="checkbox"/> <a href="#">FD-52</a> - Add five years window <a href="#">IN PROGRESS</a> <input checked="" type="checkbox"/></li> <li> <div>  <a href="#">FD-59</a> - Jira project doesn't exist or you don't have permission to view it. </div> </li> <li> <div>  <a href="#">FD-60</a> - Jira project doesn't exist or you don't have permission to view it. </div> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>MDF <ul style="list-style-type: none"> <li>in progress</li> </ul> </li> <li>In-Core <ul style="list-style-type: none"> <li>in progress</li> </ul> </li> <li>Farmdoc <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <a href="#">FD-51</a> - Add graphs_all function to json output <a href="#">IN PROGRESS</a> ,</li> <li><input checked="" type="checkbox"/></li> </ul> </li> </ul>
Sara Lambert	<ul style="list-style-type: none"> <li>NDS <ul style="list-style-type: none"> <li>Finish review items / merge approved PRs</li> <li>Discuss development processes / workflows for CHEESE</li> </ul> </li> <li>Crops in Silico <ul style="list-style-type: none"> <li>Examine feasibility of converting cis-ui to a JupyterLab extension</li> <li>Work toward integrating JupyterHub/Lab with the existing Girder API</li> </ul> </li> <li>Industry <ul style="list-style-type: none"> <li>Flesh out requirements for the CKAN extractor</li> <li>Start writing a Test Plan</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>NDS <ul style="list-style-type: none"> <li>Reviewed / merged all the things</li> <li>Met regarding development processes for CHEESE</li> </ul> </li> <li>Crops in Silico <ul style="list-style-type: none"> <li>Produced a hack iframe implementation to put existing cis-ui into a JupyterLab widget</li> <li>Chained JupyterHub/Girder OAuth cycles together in a hacky first-pass at integrating the two services</li> </ul> </li> <li>Industry <ul style="list-style-type: none"> <li>Fleshed out requirements for the CKAN extractor</li> <li>Wrote a <a href="#">Test Plan for Clowder's 1.5 Release</a></li> </ul> </li> </ul>
Michelle Pitcel	<ul style="list-style-type: none"> <li>Misc <ul style="list-style-type: none"> <li>Email Catch-up</li> <li>VSL Updates</li> <li>Pull Requests</li> <li>BEAP Updates</li> </ul> </li> <li>GLTG <ul style="list-style-type: none"> <li> <a href="#">GEOD-1131</a> - Selecting an area in the search page is not working <a href="#">DONE</a></li> <li> <a href="#">GEOD-1132</a> - Fix headers on search page. <a href="#">DONE</a></li> <li><input checked="" type="checkbox"/> <a href="#">GLGVO-403</a> - Implement the Model in Our Platform - Step 5 <a href="#">DONE</a></li> <li><input checked="" type="checkbox"/> <a href="#">GLGVO-457</a> - Full State Statistics <a href="#">DONE</a></li> <li>In Review: <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <a href="#">GLGVO-461</a> - V3 Merge Master to GLTG Branch <a href="#">DONE</a></li> </ul> </li> </ul> </li> <li>IMLCZO <ul style="list-style-type: none"> <li>Re-run Parsers for Flux Tower and Allerton non-Decagon</li> <li>User-related tasks/emails</li> <li>Contributions to the Annual Report</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Misc <ul style="list-style-type: none"> <li>Email Catch-up</li> <li>VSL Updates</li> <li>Pull Requests</li> <li>BEAP Updates</li> </ul> </li> <li>GLTG <ul style="list-style-type: none"> <li> <a href="#">GEOD-1131</a> <a href="#">DONE</a></li> <li> <a href="#">GEOD-1132</a> <a href="#">DONE</a></li> <li><input checked="" type="checkbox"/> <a href="#">GLGVO-457</a> <a href="#">DONE</a></li> <li><input checked="" type="checkbox"/> <a href="#">GLGVO-464</a> <a href="#">DONE</a></li> </ul> </li> <li>IMLCZO <ul style="list-style-type: none"> <li>Re-ran Parsers for Flux Tower and Allerton non-Decagon</li> <li>User-related tasks/emails</li> </ul> </li> </ul>
Pramod Rizal		
Rob Kooper		

Sandeep Puthanveetil Satheesan		
Shannon Bradley		<ul style="list-style-type: none"> <li>• Meetings</li> <li>• BD Report</li> <li>• Finance</li> <li>• HR</li> <li>• Collaboration</li> <li>• CRM research</li> </ul>
Yan Zhao		<ul style="list-style-type: none"> <li>• BD <ul style="list-style-type: none"> <li>◦ report *2</li> <li>◦ clowder key – fix little bugs</li> <li>◦ use <code>cassinyspawner.SwarmSpawner</code> for jupyterhub and works!</li> </ul> </li> <li>• CC <ul style="list-style-type: none"> <li>◦ roll back code for update fertilizer</li> </ul> </li> </ul>
Yong Wook Kim	<ul style="list-style-type: none"> <li>• Work on Tsunami earthquake damage anlaysis - figure out what should be done</li> <li>• Work on extractor-geo for the pycsw entry deletion</li> <li>• Fix incore-jupyter kuberenetes</li> <li>• Work on incore2 services kubernetes</li> </ul>	<ul style="list-style-type: none"> <li>• Worked on incore-jupyter kubernetes</li> <li>• Created tsunami data based on OSU's data</li> <li>• Finished working on extractors-geo on pycsw deletion and proxy passing</li> </ul>