





















# 2018-05-14 - ISDA Team - Stand-up Meeting Notes

***Tsundoku* is the act of acquiring books and not reading them.**

I don't think I could do that!!! Have a great week 😊

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	Planning integration of 4CeeD with MDF Debugging terraform provision of Kubernetes on Nebula More work on BrownDog running in Kubernetes	
Chen Wang	INCORE <ul style="list-style-type: none"><li>• authenticate Jupyterlab extension to interact with Incore services using HTTPS</li><li>• write docker file to install Jupyterlab extension (clean and compact)</li><li>• transportation model switch from pathos library to concurrent.future</li></ul> SMM <ul style="list-style-type: none"><li>• keep working on implement crimson hexagon as a datasource</li><li>• various data analytics task assigned by the collaborator</li></ul>	
Christopher Navarro	<ul style="list-style-type: none"><li>• Cover Crop<ul style="list-style-type: none"><li>◦ Sprint planning</li><li>◦ Code review</li></ul></li><li>• FarmDoc<ul style="list-style-type: none"><li>◦ Sprint planning</li><li>◦ Code review</li><li>◦ Request DNS for frontend machine and SSL cert</li></ul></li><li>• IN-Core<ul style="list-style-type: none"><li>◦ Sprint planning</li><li>◦ Work on pipeline damage analysis</li></ul></li></ul>	
Craig Willis		
Gowtham Naraharisetty		
Htut Khine Htay Win		
Indira Gutierrez Polo	GLM <ul style="list-style-type: none"><li>▪ In gedashboard v3 make the detail page use different tabs for different parameters</li></ul>	GLM <ul style="list-style-type: none"><li>• In gedashboard v3 make the detail page use different tabs for different parameters<ul style="list-style-type: none"><li>◦ Created database schemas and sample database contents for some GLM parameters</li><li>◦ Ability to have parameters on different tabs.</li><li>◦ Started reorganizing the components on the detail page in the front-end.</li></ul></li></ul> SMU <ul style="list-style-type: none"><li>▪ Show datasets on the space when the clowder instance is private in super admin mode.</li></ul>

Jing Ge	<ul style="list-style-type: none"> <li>In-Core <ul style="list-style-type: none"> <li>Finalize buildingdamage.py</li> </ul> </li> <li>KnowEng <ul style="list-style-type: none"> <li>Working on a new feature in Data_Cleanup_Pipeline to generate statistics of input data on different pipelines</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>In-Core <ul style="list-style-type: none"> <li>Finalized buildingdamage.py</li> </ul> </li> <li>KnowEng <ul style="list-style-type: none"> <li>Working on a new feature in Data_Cleanup_Pipeline to generate statistics of input data on different pipelines, half way through</li> </ul> </li> </ul>
Jong Lee		
Kenton McHenry	<ul style="list-style-type: none"> <li>NITRD/NARA presentations</li> <li>HR</li> </ul>	<ul style="list-style-type: none"> <li>Software development at NCSA</li> <li>HR</li> </ul>
Luigi Marini	<ul style="list-style-type: none"> <li>GEOD <ul style="list-style-type: none"> <li>V3 review, build and deployment</li> </ul> </li> <li>Clowder <ul style="list-style-type: none"> <li>2.0 play 2.6 upgrade</li> </ul> </li> <li>Industry <ul style="list-style-type: none"> <li>Clowder extractions by space</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>GEOD <ul style="list-style-type: none"> <li>V3 review, build and deployment</li> </ul> </li> <li>Clowder <ul style="list-style-type: none"> <li>2.0 play 2.6 upgrade</li> </ul> </li> <li>Meetings 😞</li> </ul>
Marcus Slavenas	<ul style="list-style-type: none"> <li>vbd <ul style="list-style-type: none"> <li>finish weather normals file creation <ul style="list-style-type: none"> <li>run in r code to create coefficients</li> </ul> </li> </ul> </li> <li>gltg <ul style="list-style-type: none"> <li>deploy new greon parser</li> <li>release</li> </ul> </li> </ul>	
Maxwell Burnette		
Michal Ondrejcek	<ul style="list-style-type: none"> <li>MDF <ul style="list-style-type: none"> <li>4CeeD update, meeting with Ben</li> <li>metadata match on different projects, start with Electron microscopy</li> </ul> </li> <li>Farmdoc <ul style="list-style-type: none"> <li>pull request for ReadFiles (project structure)</li> <li>finish <input checked="" type="checkbox"/> FD-20 - Model json output <span>IN PROGRESS</span></li> </ul> </li> <li>Faculty Fellowship <ul style="list-style-type: none"> <li>meet prof. Schleife</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>MDF <ul style="list-style-type: none"> <li>done</li> <li>sorted the materials, started</li> </ul> </li> <li>Farmdoc <ul style="list-style-type: none"> <li>done</li> <li>done</li> </ul> </li> <li>Faculty Fellowship <ul style="list-style-type: none"> <li>discussed the student situation, e-mail explaining the project</li> </ul> </li> </ul>
Sara Lambert	<ul style="list-style-type: none"> <li>NDS <ul style="list-style-type: none"> <li>Sense heading</li> </ul> </li> <li>Crops in Silico <ul style="list-style-type: none"> <li>Disengaged this week</li> <li>Will use this time to catch up on other projects</li> </ul> </li> <li>Industry <ul style="list-style-type: none"> <li>Test pyCSW</li> <li>Test the proxy endpoint with credentials via URL <ul style="list-style-type: none"> <li>If it doesn't immediately work, file a new ticket</li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>NDS <ul style="list-style-type: none"> <li>Enumerated next objectives</li> <li>Planned new Sprint</li> </ul> </li> <li>Crops in Silico <ul style="list-style-type: none"> <li>Disengaged this week</li> </ul> </li> <li>Industry <ul style="list-style-type: none"> <li>POST requests now work through proxy</li> <li>Created some <a href="#">mockups for viewing ExtractorInfo</a></li> </ul> </li> </ul>

Michelle Pitcel	<ul style="list-style-type: none"> <li>GLTG <ul style="list-style-type: none"> <li> <a href="#">GLGVO-394</a> - Predefined area needs to support "multipolygon" of Geojson <span>DONE</span></li> <li> <a href="#">GLGVO-427</a> - Update Python Model Code to Use Clowder Data <span>DONE</span></li> <li>Wiki IL IEPA Comments</li> <li>Open Pull Requests <ul style="list-style-type: none"> <li> <a href="#">GLGVO-416</a> - Separate Actions <ul style="list-style-type: none"> <li>Exploratory Analysis from Trends <span>DONE</span></li> </ul> </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> <a href="#">IMLCZO-226</a> - Install loggernet on imlczo-parsers <span>DONE</span></li> <li>Open Pull Requests <ul style="list-style-type: none"> <li> <a href="#">IMLCZO-217</a> - Generalize Logger <ul style="list-style-type: none"> <li>Parsers <span>DONE</span></li> </ul> </li> <li> <a href="#">IMLCZO-225</a> - Correct Mahomet Ingestion <span>DONE</span></li> <li> <a href="#">IMLCZO-228</a> - Mahomet Ingestion Script to pygeotemporal-parsers <span>DONE</span></li> <li> <a href="#">IMLCZO-230</a> - Mobile Detail Page Improvements <span>DONE</span></li> <li> <a href="#">IMLCZO-233</a> - Combination Script for get-concat-parse-upload <span>DONE</span></li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>GLTG <ul style="list-style-type: none"> <li>Wiki IL IEPA Comments <ul style="list-style-type: none"> <li> <a href="#">GEOD-1093</a> <span>DONE</span></li> <li> <a href="#">GEOD-1094</a> <span>DONE</span></li> <li> <a href="#">GEOD-1094</a> <span>DONE</span></li> <li> <a href="#">GLGVO-394</a> <span>DONE</span></li> <li> <a href="#">GLGVO-416</a> <span>DONE</span></li> <li> <a href="#">GLGVO-427</a> <span>DONE</span></li> </ul> </li> </ul> </li> <li>IMLCZO <ul style="list-style-type: none"> <li>Re-ran Parsers for Flux Tower and Allerton non-Decagon <ul style="list-style-type: none"> <li> <a href="#">IMLCZO-226</a> <span>DONE</span></li> <li> <a href="#">IMLCZO-217</a> <span>DONE</span></li> <li> <a href="#">IMLCZO-228</a> <span>DONE</span></li> <li> <a href="#">IMLCZO-230</a> <span>DONE</span></li> <li> <a href="#">IMLCZO-233</a> <span>DONE</span></li> </ul> </li> </ul> </li> </ul>
Pramod Rizal	<ul style="list-style-type: none"> <li>Industry: Test SIMPL environment</li> <li>KnowEnG <ul style="list-style-type: none"> <li>Debug Kubernetes</li> <li>CloudFormation Enhancements</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Industry: Test SIMPL environment</li> <li>KnowEnG <ul style="list-style-type: none"> <li>Debug Kubernetes</li> <li>CloudFormation Enhancements</li> </ul> </li> </ul>
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Todd Nicholson		
Yan Zhao		<ul style="list-style-type: none"> <li>BD <ul style="list-style-type: none"> <li>PR for release of bd-test</li> <li>pecan on dev-- still failed</li> </ul> </li> <li>CC <ul style="list-style-type: none"> <li>review code</li> <li>new style for home page-- not finish</li> </ul> </li> <li>GLM <ul style="list-style-type: none"> <li>part of trends by region in DB</li> <li>ingest USGS</li> <li>help Todd with binning</li> </ul> </li> </ul>
Yong Wook Kim	<ul style="list-style-type: none"> <li>Dockerize Incore Service</li> <li>Modify clowder to remove the dataset in geoserver when the dataset in clowder get removed</li> </ul>	<ul style="list-style-type: none"> <li>Worked on INCORE dockerization</li> <li>Setup and configure Jetty docker</li> <li>Resolved docker host communication issue</li> <li>Created automated process for getting lasted incore service build from build server</li> <li>Create service account making script for clowder</li> <li>Worked on clowder dataset removal with geoserver entry</li> </ul>

