




## 2017-09-04 - ISDA Team - Stand-up Meeting Notes



Who	Planned - Monday	Accomplished - Friday
Bing Zhang	<p>BD-1750: refactor bdswarm-catalog,</p> <p>BD-1586: store logs into ELK</p> <p>BD-1669: add rich query api for swarm scaling service</p> <p><a href="#">BD-1752</a>: automatically fill queue name and docker image name when doing Add/Stop</p> <p><a href="#">BD-1753</a>: toolcatalog will request whether a tool already deployed in bd-swarm, and express that status on GUI</p> <p><a href="#">BD-913</a>: Add support for multiple file selections, and fix the comments.</p>	<p>Done: BD-1685, BD-1700, BD-1599.</p> <p>BD-1669 in Review.</p>
Benjamin Galewsky	<p>Just survive and figure out what is going on!</p>	<ul style="list-style-type: none"><li>• Got my accounts created</li><li>• On-boarded for NDS</li><li>• On-Boarded for Brown Dog</li><li>• Enhanced NDS Labs startup script to handle more extensive command line options</li><li>• Starting work on writing user stories for Brown Dog tool catalog as extractor admin tool</li></ul>

Christopher Navarro	<ul style="list-style-type: none"> <li>• Cover Crop <ul style="list-style-type: none"> <li>◦ Update soil_converter to use pgpass for database connection information and update corresponding workflow</li> <li>◦ Install Geoserver</li> </ul> </li> <li>• Ergo/IN-Core <ul style="list-style-type: none"> <li>◦ Work on DataWolf file storage implementation to talk to IN-Core repository</li> <li>◦ Work on DataWolf 4.1 issues</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• Cover Crop <ul style="list-style-type: none"> <li>◦ Updated the soil_converter workflow tool to use pgpass to store database connection information, updated corresponding workflow and tested</li> <li>◦ Installed Geoserver with help from Rob and tested it</li> <li>◦ Started looking at DSSAT output data and understanding the format for generating visualizations</li> </ul> </li> <li>• Ergo/IN-Core <ul style="list-style-type: none"> <li>◦ Followed up with Ergo collaborator</li> <li>◦ Worked on file storage implementation for DataWolf/IN-Core</li> <li>◦ Worked on hazard service and fleshing out the APIs</li> </ul> </li> <li>• General <ul style="list-style-type: none"> <li>◦ Worked on DataWolf 4.1 issues (DAO paging, bug fix for deleting accounts)</li> </ul> </li> </ul>
Craig Willis		
Eugene Roeder		
Gregory Jansen		
Htut Khine Htay Win	<ul style="list-style-type: none"> <li>• OCS <ul style="list-style-type: none"> <li>◦ Fix Ack issues with AckSubscriber</li> <li>◦ Rewrite part of EventListener</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• OCS <ul style="list-style-type: none"> <li>◦ AckSubscriber is properly fixed.</li> <li>◦ EventListener partially finished. Planned to be done on Friday.</li> </ul> </li> </ul>
Indira Gutierrez Polo	<ul style="list-style-type: none"> <li>• GLM <ul style="list-style-type: none"> <li>◦ Prepare paper for final submission</li> </ul> </li> <li>• In-Core <ul style="list-style-type: none"> <li>◦ V2 User Interface</li> </ul> </li> </ul>	
Inna Zharnitsky	work on Tool Catalog	
Jing Ge		
Jong Lee		
Kenton McHenry	<ul style="list-style-type: none"> <li>• SSA newsletter</li> <li>• NDS slides for TOSE meeting</li> <li>• Brown Dog presentation for NIST symposium</li> <li>• BD exec summary</li> <li>• HR</li> </ul>	<ul style="list-style-type: none"> <li>• ISDA leadership retreat/career paths/organization</li> <li>• Completed draft of SSA newsletter</li> <li>• BARDA proposal</li> <li>• HR</li> </ul>
Luigi Marini	<ul style="list-style-type: none"> <li>• GLM <ul style="list-style-type: none"> <li>◦ Y3 budget and justification</li> <li>◦ Reviews</li> </ul> </li> <li>• IMLCZO yearly report</li> <li>• PSP extractor</li> <li>• BD <ul style="list-style-type: none"> <li>◦ sprint planning</li> <li>◦ bugs</li> </ul> </li> </ul>	GLM <ul style="list-style-type: none"> <li>• ◦ Y3 budget and justification</li> <li>◦ Reviews</li> <li>• IMLCZO yearly report</li> <li>• PSP extractor</li> <li>• BD <ul style="list-style-type: none"> <li>◦ sprint planning</li> <li>◦ bugs</li> </ul> </li> </ul>
Marcus Slavenas	<ul style="list-style-type: none"> <li>• BD <ul style="list-style-type: none"> <li>◦ jupyterhub automatic login</li> </ul> </li> <li>• GLTG <ul style="list-style-type: none"> <li>◦ aquarius install</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• BD <ul style="list-style-type: none"> <li>◦ jupyter automatic login working <ul style="list-style-type: none"> <li>▪ still need to handle timing if new user</li> </ul> </li> <li>◦ start to prepare software meeting presentation</li> </ul> </li> </ul>
Maxwell Burnette	<ul style="list-style-type: none"> <li>• deploy test stack of stereoTop and flir full field pipeline on kubernetes</li> <li>• merge terra PRs</li> <li>• assist zongyang &amp; solmaz on extractor updates</li> </ul>	<ul style="list-style-type: none"> <li>• successfully ran flir and stereoTop to fullfield pipeline</li> <li>• several terra PRs processed</li> <li>• solmaz code updates integrated into scanner3d</li> <li>• zongyang call to discuss plant_height and ndvi updates</li> </ul>

Michal Ondrejcek	<p>Tuesday: MWRD, working on the VM; MDF, adding datasets to the Materials Registry</p> <p>Wednesday-Friday: vacation</p>	<p>done</p> <p>Wednesday-Friday: vacation</p>
Sara Lambert	<ul style="list-style-type: none"> <li>NDS <ul style="list-style-type: none"> <li> <b>NDS-1006</b> - Revisit nginx ILB oauth support <b>RESOLVED</b></li> </ul> </li> <li>KnowEnG <div>  <b>KNOW-528</b> - Jira project doesn't exist or you don't have permission to view it. </div> </li> <li>Crops in Silico <ul style="list-style-type: none"> <li>1-on-1 meetings with Kavya, Stuti, Balaji, and Yu</li> <li>Continue gathering UI requirements</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>NDS <ul style="list-style-type: none"> <li>NDS-1006: some hang-ups and a seemingly broken beta of nginx.. this will extend into next week</li> </ul> </li> <li>KnowEnG <div>  <b>KNOW-528</b> - Jira project doesn't exist or you don't have permission to view it. </div> <ul style="list-style-type: none"> <li>Filed <a href="#">many tickets</a> for remaining work on Spreadsheet Visualizer</li> </ul> </li> <li>Crops in Silico <ul style="list-style-type: none"> <li>1-on-1 meetings with Kavya, Stuti, Balaji, and Yu</li> <li>Tried to schedule a meeting with AJ / Kalina but got pushback.. will try again after Wednesday meeting</li> </ul> </li> </ul>
Michelle Pitcel	<ul style="list-style-type: none"> <li>General <ul style="list-style-type: none"> <li>Pull Requests</li> <li>Prepare Lightning Talk</li> </ul> </li> <li>GLM <ul style="list-style-type: none"> <li>Priority: Address Pull Request Comments for GEOD-963</li> <li>GEOD-838</li> </ul> </li> <li>GLTG <ul style="list-style-type: none"> <li>GEOD-848</li> </ul> </li> <li>IMLCZO <ul style="list-style-type: none"> <li>IMLCZO-171 and IMLCZO-172</li> <li>Re-run Parser for Flux Tower</li> <li>Re-run Parser for Allerton non-Decagon</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>General <ul style="list-style-type: none"> <li>Contributed to Pull Requests</li> <li>Lightning Talk <ul style="list-style-type: none"> <li>Presented</li> <li>Added to Wiki</li> </ul> </li> </ul> </li> <li>GLM <ul style="list-style-type: none"> <li>Addressed Pull Request Comments for GEOD-963</li> <li>GEOD-838 is in review</li> </ul> </li> <li>GLTG <ul style="list-style-type: none"> <li>GEOD-848 is in review</li> <li>Created a Wiki Page with Screenshots for the GLGVO-359 code changes</li> </ul> </li> <li>IMLCZO <ul style="list-style-type: none"> <li>IMLCZO-112 is in review</li> <li>IMLCZO-149 is in review</li> <li>IMLCZO-171 is done</li> <li>IMLCZO-172 is done</li> <li>IMLCZO-185 is in review</li> <li>IMLCZO-191 is in review</li> <li>Re-ran Parser for Flux Tower</li> <li>Re-ran Parser for Allerton non-Decagon</li> <li>Scheduled Meeting for Upcomming Data Parsing</li> </ul> </li> </ul>
Omar Elabd	<ul style="list-style-type: none"> <li>Fragility Server</li> <li>IN-CORE Beta</li> </ul>	<ul style="list-style-type: none"> <li>Fragility Server <ul style="list-style-type: none"> <li>Refactored</li> <li>Implemented Specified Controller</li> </ul> </li> </ul>
Pramod Rizal	<p>KnowEnG</p> <ul style="list-style-type: none"> <li>Autoscaling Dev Envs. on AWS</li> <li>Testing out GCP and Kubernetes</li> <li>KnowEnG Licenses</li> </ul>	<p>KnowEnG</p> <ul style="list-style-type: none"> <li>Autoscaling Dev Envs. on AWS (W.I.P)</li> <li>Testing out GCP and Kubernetes</li> <li>KnowEnG Licenses (W.I.P.)</li> </ul>
Rob Kooper		
Sandeep Puthanveetil Satheesan	<ul style="list-style-type: none"> <li>BD <ul style="list-style-type: none"> <li>Sprint tasks</li> </ul> </li> <li>CCROPS <ul style="list-style-type: none"> <li>Analysis page development</li> <li>Get ready for demo</li> </ul> </li> <li>IARP <ul style="list-style-type: none"> <li>Promoted metadata fields development</li> </ul> </li> </ul>	

Shannon Bradley	<ul style="list-style-type: none"> <li>Monday holiday</li> <li>Tuesday Committee Retreat</li> <li>New hire onboarding tasks</li> <li>GLM and GLTG meeting planning in my absence</li> <li>Brown Dog sprint overview - task planning</li> <li>In-Core beta testing planning</li> <li>Interview</li> <li>Resume Reviews</li> <li>Off Site forms followup</li> <li>OOO Thursday</li> </ul>	The interview was cancelled - otherwise all tasks on the list were completed.
Yan Zhao		
Yong Wook Kim	<ul style="list-style-type: none"> <li>Create shapefile dataset ingestion to data repository rest service</li> <li>Create other formatted dataset ingest to data repository rest service</li> <li>Test data repository and mongodb using Docker</li> </ul>	<ul style="list-style-type: none"> <li>Created dataset checking method for preparing the ingestion</li> <li>Created ingestion method for shapefile and table.</li> <li>Tested the ingestion with mongodb</li> </ul>