

2017-09-25 - ISDA Team - Stand-up Meeting Notes



And Happy Fall!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang	1. get status of services in bd-swarm. 2. clean tmp files for services in bd-swarm.	get status of services in bd-swarm under review. clean tmp files for services in bd-swarm is done.
Benjamin Galewsky	Complete work on  BD-1753 - toolcatalog will request whether a tool already deployed in bd-swarm, and express that status on GUI DONE Figure out how to access the new NDS spark cluster from within workbench	Series of PRs in review Determined that remote access to YARN is not practical for the workbench. Created a version of the Zeppelin notebook system using a REST interface to Spark
Christopher Navarro	• Cover crop ◦ Help with parsing DSSAT model files to JSON as needed • IN-Core ◦ Continue helping beta testers as needed ◦ Start v2 sprint ◦ Semi-annual task reports ◦ Continue working on v2 and publishing results from DataWolf back to new IN-Core repository API • Friday - vacation day	• Cover Crop ◦ Generated new experiment file for farm field model run • IN-Core ◦ Helped answer beta tester questions ◦ Semi-annual task reports ◦ Reviewed current v2 services with the team and determined standard practices. Started refactoring hazard-service based on code format rules
Craig Willis		
Eugene Roeder		

Gregory Jansen		
Htut Khine Htay Win		
Indira Gutierrez Polo	- GLM - Being able to ingest data to production - InCore - Finished creating MongoDB for maestro service - Start on the front end for maestro service	- GLM - Being able to ingest data to production. - Ingested Fish Data to Seagrant-dev - Created document with differences between 2014 data and 2017 - InCore - Finished creating MongoDB for maestro service - Updated models for maestro service - Started working in front-end for maestro service
Inna Zharnitsky	- Finish BD-1823 View number of scripts on ToolsCatalog - Start and finish BD-1820 Ability to approve tools from the Tools Catalog	
Jing Ge		
Jong Lee		
Kenton McHenry	- OSN Questions - PollenImage proposal - BD JIRA review	- OSN Questions - PollenImage proposal
Luigi Marini	Vacation	
Marcus Slavenas		
Maxwell Burnette	- finish full pipeline test for stereoTop - write sql, mongo queries necessary for purge prep by sensor and document - updates to ndvi+pri and plant_height extractors	- performed full pipeline tests, found & fixed more new issues w/ distinct field scans - mongo & SQL queries prepared - full field mosaic QA/QC - plant_height extractor updates
Michal Ondrejcek	Mo-Tue vacation MDF - dataset metadata ingest to the MDF/NIST database	MDF - 3 datasets ingested to the MDF/NIST database MWRD - final touches to the VM, graphing utility, page 6, update manual

Sara Lambert	- NDS ☒ NDS-1024 - Deploy Einstein Toolkit tutorial instance RESOLVED - Need to fix Jupyter image to not fill up the host disk - KnowEnG - Present Kubernetes prototype(s) to Matt, Pramod, and Peter - Other SSViz tickets as they are delegated or seem appealing - Crops in Silico - Work toward adjusting the prototype to more closely match the mock-ups	- NDS ☒ NDS-1024 - Deploy Einstein Toolkit tutorial instance RESOLVED ☒ NDS-952 - No default tag causes API Server to crash RESOLVED - Wrote a spec to run Zeppelin in Labs Workbench - KnowEnG - Presented Kubernetes prototype(s) to Matt, Pramod, and Peter - Generic slides about Kubernetes are available - Crops in Silico - Worked on the UI prototype a bit to make it match the mock ups - Did some research into NoFlo and FlowHub - This might be viable OSS for the "Model Composer"
Michelle Pitcel	- GLM - Priority: ☒ GEOD-969 - hotfix for glm branch of gd3 DONE ☒ GEOD-977 - Use the APIs for trends by region and detail DONE - If Time/Paused: ☒ GEOD-978 - Create Links between v3 trends page and dropdowns in the explore tab. DONE - GLTG ☒ GLGVO-314 - Update how the Featured Watershed names are displayed in the application DONE - IMLCZO - Priority: ☒ IMLCZO-130 - Upload LIDAR data from Qina DONE - Decision Meeting on Monday ☒ IMLCZO-196 - Concatenate Flux Tower Raw Data Files DONE - Re-run Parser for Flux Tower - Re-run Parser for Allerton non-Decagon - If Time/Paused: ☒ IMLCZO-192 - Organize any remaining Space Data DONE ☒ IMLCZO-195 - Add GREON-07 and data to IMLCZO instance DONE ☒ CATS-770 - Add More New User Fields for IMLCZO DONE	- General - Pull Requests - GLM ☒ GEOD-969 DONE ☒ GEOD-977 DONE ☒ GEOD-978 DONE - GLTG ☒ GLGVO-314 DONE ☒ GLGVO-375 DONE - IMLCZO ☒ IMLCZO-105 DONE ☒ IMLCZO-130 DONE ☒ IMLCZO-195 DONE ☒ IMLCZO-196 DONE - Meeting polls, etc. - Re-ran Parser for Flux Tower - Re-ran Parser for Allerton non-Decagon
Omar Elabd	- Glossary Tutorials - Schema Service - Beta Testing	- Thrust 2 Semi-Annual Report - Beta Testing - Fixed/Setup old Semantic Services
Pramod Rizal	KnowEnG - Autoscaling Dev Envs. on AWS - Dev Support - Sprint Tasks	KnowEnG - Autoscaling Dev Envs. on AWS (W.I.P.) - Dev Support - Sprint Tasks
Rob Kooper		

Sandeep Puthanveetil Satheesan	• BD ◦ Sprint tasks • IARP ◦ API development for Clowder promoted metadata fields • CCROP ◦ Generate charts from JSON	• BD ◦ Worked on sprint tasks • IARP ◦ Did API, services and UI development for Clowder promoted metadata fields • CCROP ◦ Generated charts from JSON (hardcoded data)
Shannon Bradley	• Cover Crop Demo • In-Core Beta follow up • In-Core Semi Annual Report • Brown Dog - frame updated scope • HR - overdue VSL, Resumes, team tasks • GLTG Phase 4 planning • CIP Intern assistance • Program Manager Forum • Agile Programming research/planning	
Yan Zhao		• BD ◦ bd.m update ◦ review TC code. • GLM ◦ authorization for api ◦ USGS parser – not finish , need discussion. ◦ review code. ◦ ingest IADN to prod
Yong Wook Kim	• Support for INCORE beta testers • Build file ingestion service • Build dataset ingestion service	• Supported for INCORE beta testers • Refactoring code based on new incore v2 standard • Created ingestion service for datawolf output • Working on file uplading from datawolf with file description information