

2017-09-18 - ISDA Team - Stand-up Meeting Notes



If you put a JIRA task in the notes by number - make sure the link works

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	Continuing on NDS-1012 -setting up a spark cluster for NDS Start work on NDS-1013 - Creating a Zeppelin project to hit our spark cluster. Start work on BD-1761 - new parameters for deployment screen. Available to help on BD-1753 displaying swarm deploy status	NDS Spark cluster up and working Integrated National Bridge data into cluster for some simple analysis. Focused on BD-1753 (reporting script deployment status). Helped break story into subtasks and completed Mongo Cluster Config doc. Should finish passing cluster name into deploy tools page
Christopher Navarro	- Cover Crop - Help with visualization of DSSAT results as needed - Ergo/IN-Core - Wrap up DataWolf 4.1 issues - IN-Core - Respond to beta testing issues as needed - Continue working on v2 file storage access from datawolf - Continue working on v2 hazard service	- Cover Crop - Discussed chart visualization with Sandeep and gave feedback on json format - Ergo/IN-Core - Worked on DataWolf issue to only allow /login POST through auth interceptor and updated web editor code to not fetch users unnecessarily - Updated create account to not return a token if user account is disabled (default for non admins), this fixes a bug where the main app attempted to load, but 401 unauthorized messages were returned since the account isn't enabled - IN-Core - Responded to user issues with beta testing - Worked on updating building damage analysis to use hazard service and new fragility service - Fixed bug in hazard service and worked on IN-Core Repo access from DataWolf
Craig Willis	Out Monday	
Eugene Roeder		
Gregory Jansen		
Htut Khine Htay Win		

Indira Gutierrez Polo	• GLM ◦ Being able to ingest data to production ◦ Dissolved Oxygen Parser • In Core ◦ JUnit tests for maestro service ◦ Building Damage Python Script	• GLM ◦ Fix issues with bottom axes on the compare page ◦ Renaming methods in geo-temporal-api-v2 ◦ Some organization of Dissolved Oxygen data for one sensor • In Core ◦ JUnit test for maestro service ◦ Started working on creating MongoDB for maestro service with all analysis. Updated the dev-scripts to extract relevant data
Inna Zharnitsky		
Jing Ge	• Resolve package dependencies for General_Clustering_Pipeline • Prepare spreadsheet of YAML key words for both Samples_Clustering_Pipeline and General_Clustering_Pipeline • Build new docker image for all pipeline due to package upgrades	
Jong Lee	Out thru Thursday	
Kenton McHenry	• National Academy of Sciences Workshop (Towards an Open Science Enterprise) - presented NDSC approach as well as observations from the NDSC • Symposium at NIST - presented Brown Dog and the NDS • Brown Dog UMD review • Brown Dog report • OSN questions • Pollen database proposal	• National Academy of Sciences Workshop (Towards an Open Science Enterprise) - presented NDSC approach as well as observations from the NDSC • Symposium at NIST - presented Brown Dog and the NDS • Brown Dog UMD review • Finished Brown Dog report • Started on OSN questions • Started on Pollen database proposal
Luigi Marini	Out Tuesday thru Friday	
Marcus Slavenas		
Maxwell Burnette	• update ndvi+pri and plant_height extractors • test runs for canopy_cover, mean_temp, sensorposition extractors	▪ completed v1 of heightmap extractor on pointcloud data w georeferencing ▪ generated test data for canopy cover, mean temp, sensorposition, ply2las extractors ▪ full field stitching problem identification & detective work
Michal Ondrejcek	Out all week	

Sara
Lambert

- NDS

-  **NDS-1006** - Revisit nginx ILB oauth support RESOLVED
-  **NDS-813** - Implement workbench authentication module RESOLVED
-  **NDS-1024** - Deploy Einstein Toolkit tutorial instance RESOLVED

- KnowEnG

-  **KNOW-599** - Jira project doesn't exist or you don't have permission to view it.
 - Other SSViz tasks, as they become prioritized
- Crops in Silico
 - Meeting with Justin McGrath on Wednesday to discuss how his work fits in with the rest of the models
 - Present new UI mockups at the weekly meeting, gather feedback

- NDS

-  **NDS-1006** - Revisit nginx ILB oauth support RESOLVED
-  **NDS-813** - Implement workbench authentication module RESOLVED
-  **NDS-1024** - Deploy Einstein Toolkit tutorial instance RESOLVED
 - Still need to fix Docker image

- KnowEnG

-  **KNOW-599** - Jira project doesn't exist or you don't have permission to view it.
-  **KNOW-607** - Jira project doesn't exist or you don't have permission to view it.
-  **KNOW-564** - Jira project doesn't exist or you don't have permission to view it.
-  **KNOW-568** - Jira project doesn't exist or you don't have permission to view it.

- Crops in Silico

- Shared new UI mockups with the team on Slack
- Updated some of my issues in GitHub

Michelle Pitcel	Out Wednesday and Friday - General - Pull Requests - VSL Monthly Submission - GLM - Priority: GEOD-977 - Use the APIs for trends by region and detail DONE GEOD-968 - Draw location filter not cleared up DONE GEOD-981 - Bug with drawing shapes DONE - If Time/Paused: GEOD-969 - hotfix for glm branch of gd3 DONE GEOD-975 - remove UPDATE_TRENDS_REGIONS_PO INTS in v3 DONE - GLTG - Priority: GEOD-955 - Proposal for v3: Move the "Explore Layers" accordion onto the Map DONE - IMLCZO - Priority: IMLCZO-130 - Upload LIDAR data from Qina DONE Planning Meeting on Monday Re-run Parser for Flux Tower Re-run Parser for Allerton non-Decagon Remove unwanted Allerton non-Decagon sensor - 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 - Contributed to Pull Requests - VSL Monthly Submission - GLM GEOD-968 DONE GEOD-969 DONE GEOD-975 DONE GEOD-977 DONE GEOD-981 DONE - GLTG GEOD-955 DONE - IMLCZO IMLCZO-130 DONE IMLCZO-196 DONE - Prepped for Monday Meeting - Re-ran Parser for Flux Tower - Re-ran Parser for Allerton non-Decagon - Removed unwanted Allerton non-Decagon sensor
Omar Elabd	- Out Monday - Beta Testing - Resilience Glossary Instructions - Fragility Service	- Out Monday, Thursday - Beta Testing - Fragility Service
Pramod Rizal	KnowEnG - Autoscaling Dev Envs. on AWS - Testing - Deploying to prod - JupyterHub Integration	KnowEnG - Autoscaling Dev Envs. on AWS - S3 buckets security - Misc Dev supports

Rob Kooper	• PEcAn ◦ 1.5.1 release candidate • LSST ◦ work towards datarelease • Industry ◦ cleanup example extractor ◦ upload geo data • BD ◦ toolcatalog	• PEcAn ◦ released RC1 and RC2 ◦ Create docker image for pecan ◦ Fix bugs during deployment • LSST ◦ still on time ◦ planning for next 4 months ◦ planning for final report • Industry • BD ◦ toolcatalog discussion (focus next sprint on UI updates)
Sandeep Puthanve etil Satheesan	• BD ◦ Sprint tasks • IARP ◦ Complete developing APIs for promoted meatadata fields • CCROP ◦ Add charts to web application ◦ Work with Alvin on Python program to generate charts	
Shannon Bradley	(In early out early Monday) • need to know about Resilience Center Reports! Jong Lee • In-Core Beta Testing follow up and reporting • Brown Dog - task cleanup and organization • Brown Dog - planning meeting • Great Lakes to Gulf - Phase 4 planning • Prepare as needed for CIP student and presentations • Interviews • Monthly HR Tasks • Project Mgt Team - Agile Project Management Meeting	
Yan Zhao	Out all week	
Yong Wook Kim	• Support for INCORE beta test • Finalize and cleaning up data repository rest service API	• INCORE beta test support. • Cleaned API's for the data repository rest service based on the documentation. • Craeted the POST method for the data ingestion to database.