2018-01-08 - ISDA Team - Stand-up Meeting Notes

Let's Kick it in Gear this Week!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		In Review: • fix Error running clusterscale BD-1924 Done: • clean and fix green route extractor code BD-1906 • bd-test case for Green Route extractor BD-1907 • deploy green route on dev BD-1908 In Progress: • fix GI previewer on clowder BD-1912 • Investigate polyglot conversion timeout. BD-1896
Benjamin Galewsky		
Christopher Navarro	• Cover Crop ◦ Project meeting, demo Friday, determine next steps • Ergo/KISTI ◦ Help with Ergo methodology questions for paper publication • IN-Core - v2 architecture review • Other - in Champaign Wednesday	• Cover Crop ◦ Internal dev meeting to discuss next steps/planning ◦ Fixed weather tool bug with date change, tested workflow ◦ reviewed pull requests and updated readme for running dssat model on VM • Ergo/KISTI ◦ Sent response to external collaborator working on Ergo paper describing hazard methodology • IN-Core ◦ Reviewed v2 feedback ◦ Fixed package issue with hazard service • Other - in Champaign Wednesday

Craig Willis	All: • Nebula recovery NDS: • Cybertraining proposal 1-pager • Sprint 38 tasks WT: • Finalize monitoring testing and push to production • Check-in with Kacper/Matt TERRA: • Get pipeline back up and running/finalize move to condo • 2018 Planning	
Gregory Jansen		
Htut Khine Htay Win		
Indira Gutierrez Polo	Vacation	Vacation
Inna Zharnitsky	Gui improvements for Tool Catalog	TC GUI improvements - cont'd - Display Script Details page, Display Tool page, Review All Scripts page. Discussed proposed changes with Rob, Ben. Got more suggestions to implement.
Jing Ge	Migrate all images from knowengdev to knoweng	• Created all images from knowengdev to knoweng • Searching for solutions to preserve statics when migrating images from one organization to another in dockerhub.
Jong Lee		
Kenton McHenry	• ISDA charter/stats to DO • BD Tutorial materials • HR	• ISDA charter/stats to DO • BD Tutorial materials • HR
Luigi Marini	• Review pull requests across projects • PSP re-ingest one dataset • BD release process • IMLCZO load Lidar data into Clowder	• Went from 38 to 9 PR across projects • BD Airdale released • IMLCZO Lidar data loaded

Marcus Slavenas	• vbd
	  ◦ graph mosquito data by climate div
	• gltg
	  ◦ setup gltg, gltg-dev, ilnlrs-dev systems	

Maxwell Burnette	• get TERRA pipeline running again on storage condo w/ new Globus endpoint • update Arizona monitor system configs • extractor stack on kubernetes back up with new mounts • run Mongo cleanup script • resume reviews	• new endpoint migrated, pipeline config updated & restarted • dockerize NCSA services for kubernetes deployment • extractor stack back up • Sprint planning/new project management meetings

Michal Ondrejcek	- MDF - finish presentation - dry-run Friday - KIST - Python OpenSeesMP - update documentation - Faculty Fellowship - e-mail Dallas	- MDF - done - as planned - KIST - Python OpenSeesMP - not done - Faculty Fellowship - done
Sara Lambert	- Slides for lightning talk - NDS **NDS-1116** - Implement Oauth endpoint in API server (for Globus) `RESOLVED` **NDS-1126** - Cleanup rewritten UI modules `RESOLVED` - KnowEnG ⚠ KNOW-652 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-751 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-715 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-731 - Jira project doesn't exist or you don't have permission to view it. - Crops in Silico - Continue UI development according to new API spec	- Lightning talk - NDS - Blocked, pending some discussion about our plans for OAuth2 - KnowEnG ⚠ KNOW-652 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-751 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-715 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-731 - Jira project doesn't exist or you don't have permission to view it. - Crops in Silico - built up a list of model JSONs to present in the UI - adjusted UI to GET from new /models endpoint - allow user to choose a model to add a node to the canvas

Michelle Pitcel	- GLTG ➕ **GLGVO-376** - V3 Explore Page - "Explore Layers" presented as a Drawer `DONE` ⬆️ **GLGVO-395** - Remove Search Page from Version 2 Geodashboard `DONE` ☑️ **GLGVO-399** - Port the Model to Python Code - Step 3 `DONE` ⬆️ **GEOD-1032** - Drop "properties" from exploreLayers in config `DONE` - IMLCZO - Re-run Parser for Flux Tower - Re-run Parser for Allerton non-Decagon ☑️ **IMLCZO-130** - Upload LIDAR data from Qina `DONE` ☑️ **IMLCZO-205** - Create Lading Page for Data System `DONE` ☑️ **IMLCZO-206** - Mobile geodashboard for farmers and children museum `DONE`	- General - Prepared Lightning Talk - GLTG ➕ **GLGVO-376** `DONE` ⬆️ **GLGVO-395** `DONE` ☑️ **GLGVO-399** `DONE` ⬆️ **GEOD-1032** `DONE` - Contributed to documentation related to 🔖 **GLGVO-396** - Nutrient Model Integration `DONE` - IMLCZO - Re-ran Parser for Flux Tower - Re-ran Parser for Allerton non-Decagon ☑️ **IMLCZO-130** `DONE` ☑️ **IMLCZO-205** `DONE` ☑️ **IMLCZO-206** `DONE`
Nathan Casler		
Omar Elabd	PPPD	- Documentation - Python Water Network Implementation - PPPD - Reviewed Code and Paper
Pramod Rizal		
Rob Kooper		
Sandeep Puthanveetil Satheesan	- BD - Complete currently pending JIRA tasks in active sprint - Work with team to figure out next tasks - CCROP ☑️ **CCROP-50** - Clip chart data based on selected dates `DONE` ☑️ **CCROP-45** - Add nitrate loss to tile drain to web app charts `DONE` - Review pull requests - Other tasks based on discussion with project team - XSEDE Juvenile Delinquency Project - Look into newspaper article segmentaion techniques	

Shannon Bradley	- Sick Monday and Tuesday - Send out Brown Dog Quarterly Report request - Create 2018 HRT - F/U with Dan Lapine about CIP program - new project coordination (SMU) - TSC - web page follow up - GLTG - new tickets and follow up for Ted - Meeting coordination for various projects - HR applicants/review and duties	
Yan Zhao		
Yong Wook Kim	Refactoring Navid's hindcast matlab code to python	- Worked on refactoring Navid's hindcast Matlab code to Python. - Fixed Vocab server