2018-01-16 - ISDA Team - Stand-up Meeting Notes

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Stop by if you need one!

Monday is MLK day - we are off!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	Documenting setting up Globus endpoint in NDS Workbench Getting Clusterman to show deployed tools that can be bound to an exchange.	
Christopher Navarro	- Cover Crop - Project meeting - Review pull requests - Ergo/KISTI - Answer datawolf questions from external user - Follow-up with external collaborator on Ergo implementation questions - Look into HPC executor and campus cluster - IN-Core - Look into puppet development kit for using puppet to manage IN-Core services and frontend - Establish incore2 machine devops person - Update v2 hazard-service API routes in confluence - Review pull requests	- Cover Crop - Project update meeting - Reviewed pull requests - Ergo/KISTI - Followed up with external collaborator on Ergo details for a paper publication - Sent follow-up email to KISTI user regarding datawolf questions - Started looking at campus cluster job execution to create a hpc executor job template - IN-Core - Discussed devops person and responsibilities in dev meeting - Updated hazard-service API routes - Reviewed pull requests - Other - updated datawolf puppet class for several dw instances after pull request was merged
Craig Willis	NDS - Recover from Jetstream outage - Release 1.1 bugfixes and testing TERRA - Logging improvement design - Data publication requirements (redux) Whole Tale - Test monitoring deployment on Nebula - Recover from Jetstream outage	NDS - Jetstream outage continues - Release 1.1 testing in progress TERRA - Initial logging discussions - Data publication requirements in progress Whole Tale - Monitoring deployment tested - Still need to submit PR
Gregory Jansen		
Htut Khine Htay Win		

Indira Gutierrez Polo	In-Core • Analysis of Building Portfolio Recovery code GLM • Update Biology Graphs Colors • Update Parameter Names • Update Time filter for V3	In-Core • Analysis of Building Portfolio Recovery code GLM • Update Biology Graphs Colors • Update Parameter Names • Update Time filter for V3 SMU • Set up account in their Clowder instance
Inna Zharnitsky	Continue with TC Gui improvements	Changed Review All Scripts page, to display each tool/script pair in one box with common background. Changed Display Script Details page to table-like layout. Updated the PR.
Jing Ge		
Jong Lee		
Kenton McHenry	• BD Tutorial materials • NCHC Proposal • HR	• BD Tutorial materials • NCHC Proposal • HR

Luigi Marini	• PSP
	  ○ data ingestion
	  ○ RDF demo presentation
	• SMM Clowder client examples
	• BD
	  ○ sprint planning
	  ○ Fence/Clowder authorization
	• Geodashboard database improvements
		• PSP
		  ○ Demos
		• SMM
		  ○ SSL / nginx / DNS name
		• BD
		  ○ Clowder upgrade
		• Geodashboard
		  ○ DB profiling
		• SMU emails / setup

Marcus Slavenas	• gltg
	  ○ distributed systems
	• vbd
	  ○ will know after meeting	

Maxwell Burnette	• full field mosaic database analysis • database schema for centralized terra filesystem db • documentation	• cleaned up & added indices to fullfield rulechecker db • logstash integration proof of concept • extractor dev documentation • terrautils updates

Michal Ondrejcek	• MDF
	  ○ presentation, slides v2, fin, add use cases, publications (Logan)
	  ○ presentation to Prof. Cahill group, We 3pm
	  ○ NDS Workbench meeting, ideas
	• Farmers
	  ○ start with React, install Matlab
	• Faculty Fellowship
	  ○ Friday meeting, changes over holidays on GitHub
		• MDF
		  ○ done, on Google Drive
		  ○ done
		• Farmers
		  ○ done
		• Faculty Fellowship
		  ○ checked the GitHub, nothing new

Sara Lambert	- NDS ☑ **NDS-1126** - Cleanup rewritten UI modules `RESOLVED` - Finish reviewing assigned issues 🔖 **NDS-1149** - Release 1.1 `RESOLVED` - KnowEnG ⚠️ KNOW-767 - Jira project doesn't exist or you don't have permission to view it. ⚠️ KNOW-766 - Jira project doesn't exist or you don't have permission to view it. ⚠️ KNOW-595 - Jira project doesn't exist or you don't have permission to view it. - Crops in Silico - show details on click (models) - show / edit details on (nodes)	- NDS ☑ **NDS-1126** - Cleanup rewritten UI modules `RESOLVED` 🟥 **NDS-1156** - Invalid link in ResetPassword e-mail from apiserver `RESOLVED` 🟥 **NDS-1132** - Feedback / Support form not functioning after UI refactoring `RESOLVED` 🔖 **NDS-1158** - Fix protractor (selenium) e2e tests `CLOSED` - Lots of testing toward Workbench 1.1 - Filed a few blocking issues that need to be adressed before release - KnowEnG ⚠️ KNOW-767 - Jira project doesn't exist or you don't have permission to view it. ⚠️ KNOW-766 - Jira project doesn't exist or you don't have permission to view it. - Crops in Silico - VM was down much fo the week, so didn't get much done here - reprioritized UI functionality slightly - next week: jumping back to the API server to get the YAML formatted properly
Michelle Pitcel	- General - Lightning Talk Prep - VSL Submission - GLTG - Meeting Prep ⬆️ **GEOD-1033** - Remove last use of backbone-association `DONE` ☑ **GLGVO-399** - Port the Model to Python Code - Step 3 `DONE` - IMLCZO - Re-run Parser for Flux Tower - Re-run Parser for Allerton non-Decagon ☑ **IMLCZO-130** - Upload LIDAR data from Qina `DONE` ⬆️ **IMLCZO-204** - Use V3 Search in IMLCZO `DONE` ☑ **IMLCZO-206** - Mobile geodashboard for farmers and children museum `DONE` ☑ **IMLCZO-207** - Add the ability to filter the mobile sites via the address bar `DONE`	- General - Lightning Talk - VSL Submission - GLTG - Model Meeting ⬆️ **GEOD-1033** `DONE` - IMLCZO - Re-ran Parser for Flux Tower - Re-ran Parser for Allerton non-Decagon ☑ **IMLCZO-206** `DONE` ☑ **IMLCZO-207** `DONE` ☑ **IMLCZO-208** `DONE`

Nathan Casler		
Omar Elabd	Water Network Python Implementation	- RCR Training - Water Network Python Implementation - Documentation - Design
Pramod Rizal		
Rob Kooper		
Sandeep Puthanveetil Satheesan	- CCROP - Development tasks on login page and clipping chart based on selected dates - Code review - Vacation (17, 18, and 19)	
Shannon Bradley	- Monday off - GLTG - release this week - BD - finish documenting release last week - BD-Sprint planning - Cover Crop - closing reports for prototype - In-Core prep to close v1 - spin up v2 management planning based on team recommendations - HR tasks - Close out CIP tasks 2017 cleanup - Track Nebula Node orders - SMU followup	
Yan Zhao		- BD - working on CATS-719. - CC - finish highlight. the flask need to be run as gunicon.
Yong Wook Kim	Work on refactoring Navid's hindcast Matlab code to Python.	- Worked on refactoring hindcast code - Worked on fixing incore2-services vm