2017-11-20 - ISDA Team - Stand-up Meeting Notes

It's a short week everyone 🙂 - but don't lose focus - we have some great things going on

Including a Pot Luck on Tuesday!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	Using Make to create cluster, install kubernetes and deploy workbench. Review Bing's PR	
Christopher Navarro	- Cover Crop - Review project status - Ergo/KISTI - Investigate whether Jo and Bang attenuation model needs minimum distance to avoid large values near epicenter - IN-Core - Continue working on tornado modeling for version 2 - Other - Continue working on datawolf token access - Out Wednesday - Friday	- Cover Crop - reviewed pull request - IN-Core - Continued working on tornado model, pushed latest commits to branch - Other - Worked on datawolf token access to allow token providers - now that datawolf encrypts user/passwords we need to allow Clowder to be a token provider for datawolf (see CATS-686)

Craig Willis	NDS - Finish migration of ETK instance to Jetstream - Quickstart function Faculty fellowship (Downie) - BW allocation approved - Will begin work with project programmer on getting postdoc's concept running at scale Whole tale: - Continue work on NFS fileserver deploy process TERRA - Pipeline troubleshooting - Update documentation	NDS - ETK migration complete - First pass at quickstart - Broadsided by NSF and RDA proposals - Working on PEARC18 panel and paper abstracts (now due 12/8!!!!) Faculty fellowship - Will meet with PI to setup BW allocation later today Whole Tale - First pass at Terraform NFS fileserver provisioning. Will submit PR later today or early next week TERRA - Workbench and pipeline support, mainly
Gregory Jansen		
Htut Khine Htay Win		
Indira Gutierrez Polo		
Inna Zharnitsky	OOO	OOO
Jing Ge		
Jong Lee		
Kenton McHenry	- BD/NIST effort - Forecasts - HR	
Luigi Marini	- PSP data ingestion - GLM demo preparations and release - SMM Clowder install - Clowder releases	- PSP data ingestion (I really hope this is it) - GLM releases and PRs

Marcus Slavenas	- gltg
	  - complete data for illinois instance
	- vbd
	  - webapp - get structure going
		- gltg
		  - setup illinois system on gltg-dev
		  - frunning/editting parsers for illinois
		  - separate usgs superstations
		- vbd
		  - start webapp - flask, openlayers

Maxwell Burnette	- run weather extractor reproc - monitor ongoing fullfield processing for rgb and flir - review Yogesh pull request for pyclowder2 updates w/ new wordcount sample - prep for processing over break	

Michal Ondrejcek	• MDF
	  • search functions, work on pull requests
	• KISTI
	  • OpenSEES examples,
	
	• NCSA faculty
	  • explore Prof Schleife's GitHub repository, run the code with metadata definition and graphs
		• MDF
		  • search functions, contact, collaborator done
		• KISTI
		  • run the simple frame locally
		
		• NCSA faculty
		  • GitHub done, not run

Michael Lambert	• NDS
	  • ☑ **NDS-1094** - Separate UI functions in preparation for reworking authentication `RESOLVED`
	  • ☑ **NDS-1108** - Create an ndslabs-landing module `RESOLVED`
	  • ☑ **NDS-1109** - Create an ndslabs-login module `RESOLVED`
	  • ☑ **NDS-1110** - Create an ndslabs-dashboard module `CLOSED`
	• KnowEnG
	  • Continue on last pieces of spreadsheet visualizer UI:
	    • In Progress: Column group headers
	    • distribution graphs (legend) for mini heatmaps and group headers
	    • row labels for main heatmap
	• Crops in Silico
	  • Explore DataWolf executing cisrun
		• NDS
		  • ☑ **NDS-1108** - Create an ndslabs-landing module `RESOLVED`
		• KnowEnG
		  • Group headers are styled and functional
		• Still in Progress:
		  • ☑ **NDS-1109** - Create an ndslabs-login module `RESOLVED`
		  • ☑ **NDS-1110** - Create an ndslabs-dashboard module `CLOSED`
		  • KnowEnG spreadsheet visualizer finalization
		  • due to KnowEnG's paper deadline, I have not had much time to contribute to CiS lately

Michelle Pitcel	• General
	  • Submit VSL for the month
	• GLM
	  • Priority:
	    • ⬆ **GEOD-1010** - UI Trends Improvements `DONE`
	  • If time:
	    • 🟥 **GEOD-998** - Remove Unused Instances of PropTypes from V3 `DONE`
	• GLTG
	  • ⬆ **GLGVO-384** - Setup UI for the State of Illinois GLTG Instance of Geodashboard `DONE`
	• IMLCZO
	  • Close Tasks that can be closed
	  • Re-run Parser for Flux Tower
	  • Re-run Parser for Allerton non-Decagon
	  • Clowder Meeting for
	    • ⬆ **IMLCZO-188** - Parse Data for Sangamon River Forest Preserve `DONE`
	    • ⬆ **IMLCZO-189** - Parse Data for Fowler Farm `DONE`
	    • ⬆ **IMLCZO-190** - Parse Data for River Bend `DONE`
		• General
		  • Submitted VSL for the month
		• GLM
		  • 🟥 **GEOD-998** `DONE`
		• GLTG
		  • ⬆ **GLGVO-384** `DONE`
		• IMLCZO
		  • Info Meeting

Omar Elabd	- Water Network Convergence - Water Network Architecture for Python Port - WNTR Investigation	- Meeting with Civil Engineering department about water network - Investigated new version of WNTR - Water Network Review of Architecture
Pramod Rizal		
Rob Kooper		
Sandeep Puthanveetil Satheesan	- BD - Work on remaining tasks in the current sprint - Fix ArcGIS extractor - CCROP - Improve cover crop website for the demo	
Shannon Bradley	- JIRA audits and planning - Report for Resilience Center follow up? - HR tasks - VSL updates - Update Calendars and Meetings - InteliJ - email to Dr. Gardoni - Finance Tasks - Pot Luck	- Didn't get all I wanted to get done - done in JIRA but got a lot done - IN-Core report - no meeting this month no report - next target Dec 20 - HR Tasks - VSL - resumes etc. - Calendars and Meetings updated - InteliJ approval received and email sent to order - Finance - some review completed - Pot Luck - Brown Dog - draft complete - In Kenton's Hands - Agile Meeting planning - GLTG research - info and logos
Yan Zhao	- BD - review code? - document LDPA things. - GLM - event list.	- BD - document LDPA things. - GLM - event list. - ingest data
Yong Wook Kim	- Create a method for connecting datawolf result to geoserver via data repository service - Installing cws plugin and test out how to use it - Embed guid checking process for data ingestion	- Created a method for connecting datawolf result to geoserver via data repository service - Created a method for checking geotiff header and style