

2018-09-17 - ISDA Team - Stand-up Meeting Notes

In Switzerland, it's illegal to own only one guinea pig.

We all do better when we don't do it alone!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	• Brown Dog Clusterman - Ability to increase or decrease number of running instances of extractor • NDS - Zero to JupyterHub on OpenStack with Terraform • MDF - Add Box to MDFConnect ETL Process	
Chen Wang	SMM • wrap up twitPersonality Algorithm implementation (development) ◦ backend ◦ frontend INCORE • get water recovery model code from Armin, Neetsh and Roberto • implement that • fix transportation model pull request • fix group access pull request	
Christopher Navarro	• Cover Crop ◦ Sprint planning (finalize v0.2 release, continue work on dynamic farm management) ◦ code review • Farmdoc ◦ Sprint planning / code review ◦ UI review meeting • Ergo/KISTI ◦ PVD viewer should support time series • IN-Core ◦ Work on tsunami hazard support • Other ◦ USDA proposal text/budget	
Craig Willis		

Gowtham Naraharisetty		
Htut Khine Htay Win		
Indira Gutierrez Polo		
Jing Ge		
Jong Lee		
Kenton McHenry	• Clowder kickoff materials • Clowder CZO summary • Evaluations • RSE group paper • HR	• Clowder CZO summary • Evaluations • HR
Luigi Marini	• Clowder 1.5 PR review and bug fixes • Meetings with potential collaborators • Geostreaming v3 • BD report • Clowder CZO summary • Industry project tasks	• Clowder 1.5 PR review and bug fixes • Meetings with potential collaborators • Geostreaming v3 • BD report • Clowder CZO summary • Industry project tasks
Marcus Slavenas		
Maxwell Burnette	• SYN - extractor preview issue • SYN - reporting PR • VBD - test R script for model generation • terra - pegasus fieldmosaic module • terra - laser3D extractor for statistics	•  GATS-904 - GIS Previewer not showing when image previewer is available DONE •  GATS-918 - Download metrics reports DONE • R script successfully run for VBD • laser3d extractor science package for statistics merged
Michal Ondrejcek	• MDF ◦ storage with Chad • In-Core ◦ Verify output INCORE-529, Stata code output for INCO RE-508 • Farmdoc ◦  FD-51 - Add graphs_all function to json output IN PROGRESS ◦  FD-65 - Jira project doesn't exist or you don't have permission to view it. ◦  FD-70 - Jira project doesn't exist or you don't have permission to view it.	• MDF ◦ done, waiting for Jim's e-mail • In-Core ◦ done, OK, more tables • Farmdoc ◦ worked on it ◦ no ◦ no

Sara Lambert	- NDS / CHEESE - Finish Workbench apiserver support for PVCs - Work toward supporting NetworkPolicy (stretch) - Crops in Silico - Design integrated visualizations - Continue pushing on React/JupyterLab prototype widget - Industry - Review open PRs - Sense heading	Spent most of the week sick, with little progress otherwise
Michelle Pitcel	- GLTG ☒ GEOD-1140 - Exploratory Analysis Front-End - Updates for V3 API Changes DONE ☒ GLGVO-467 - Start Investigating Model - Phosphorus Code DONE - In Review: ☒ GLGVO-457 - Full State Statistics DONE ☒ GLGVO-461 - V3 Merge Master to GLTG - Branch DONE - IMLCZO - Re-run Parsers for Flux Tower and Allerton non-Decagon ☒ IMLCZO-244 - Flux Tower Variable Names DONE - In Review: ☒ IMLCZO-245 - Ingest /thor/DeLand-152 data DONE	- GLTG ☒ GEOD-1140 DONE ☒ GLGVO-457 DONE ☒ GLGVO-467 DONE ☒ GLGVO-475 DONE - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon ☒ IMLCZO-244 DONE
Pramod Rizal		
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		- BD - try to fix pecan issue with clim. not finish - pecan use fence url instead of polyglot - CC - deploy service on covercrop.
Yong Wook Kim	- Update incore jupyterlab for running pyincore analyses - Create find distance from point to polygon - Create getting attribute of features on point - Update pix4d templates - Update probabilistic earthquake hazard - Update pix4d extractor to use template	- Create incore service dockers for kubernetes - Updated incore jupyterlab for running pyincore analyses - Created find distance from point to polygon - Created getting attribute of features on point - Tested geoserver docker - Updated pix4d templates - Updated probabilistic earthquake hazard - Updated pix4d extractor to use template

