2018-08-20 - ISDA Team - Stand-up Meeting Notes

Dr. Seuss said he expected to spend "a week or so" writing *The Cat in the Hat*. It actually took a year and a half.

Good time estimates are hard!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	Work on NDS Workbench using Kubernetes 1.10 API Start work on adding min and max instance settings to Clusterman for extractor deployment Commit CHEESE code of conduct	
Chen Wang	SMM • sentiWordNet • publish new version of SMILE INCORE • fix fragility mapping bug • merge water network PR • review Stochastic Population Allocation model • Population dislocation model • Transportation model	SMM SentiWordNet publish new version of SMILE switch from googlemap to openlayer INCORE fix fragility mapping bug merge water network PR review Stochastic Population Allocation model Population diclocation model Transportation model connect with bridge damage
Christopher Navarro	Ergo/KISTI Update meeting/demo Ergo PVD viewer and HPC connection to campus cluster Cover Crop Code review Ul review meeting / project meeting Sprint planning FarmDoc Code review Project meeting / Plan next sprint IN-Core Code review Finish hazard service support for datasets and models Other In Champaign Monday	
Craig Willis		
Gowtham Naraharisetty	Incore Implement Hurricane model - locate new track on ground and recalculate grid Centralized Error Logging Farmdoc Fix the dependency issue with material-ui & webpack during bamboo deployment Finish geoserver config	
Htut Khine Htay Win	Update EFD to latest XML IT support for auxtel system	 EFD updated, OCS Bridge update WIP Auxtel System ran successfully on Thursday

Indira Gutierrez	INCORE	GLM
Polo	 Run population allocation algorithm for seaside Start looking at the building portfolio scientific code. GLM Update styling for dots in geodashboard-v3 Remove links from geodashboard-v3 to Clowder 	Creating bins in seagrant-dev Removed some links to clowder in geodashboard-v3 Reviewed and merged most open pull requests Update styling for dots in geodashboard-v3 INCORE Optimize population allocation algorithm to work with seaside data SMU Sent email with instructions on how to run some additional extractors Updated pull request for renaming gravatar url from http to https
Jing Ge		
Jong Lee		
Kenton McHenry	NDSC proposal NCSA software structure NCSA software paper Forecasts HR	NDSC proposal NCSA software structure OSN planning Forecasts HR
Luigi Marini	IMLCZO annual report BD Q report section Geostreaming data framework v3 deployments PR reviews Clowder user keys dev Clowder extraction by space metadata/add remove fix	Geostreaming data framework v3 deployments PR reviews Clowder user keys dev Clowder extraction by space metadata/add remove fix
Marcus Slavenas	VBD Fix parameters to model GTLG finish api-v3 installs write script to bin all sensors api, exploratory analysis BD Proof read research note on green index for Tum (quick task)	
Maxwell Burnette	 TERRA - pegasus stereo RGB workflow implementation TERRA - laser3d statistics package VBD - code overview SYN - test uploading to geoserver via Clowder proxy SYN - design doc for reporting resume reviews 	
Michal Ondrejcek		
Sara Lambert	NDS Write Contributor's Guide for CHEESE Discuss development process for collaboration Crops in Silico Ask about next steps - should we start executing models server-side? Industry Sense heading Assist as-needed with misc debugging	NDS Wrote Contributor's Guide for CHEESE Discussed development process for collaboration Crops in Silico Started exploring JupyterLab possibilities for cis-ui Industry Helped on first draft of Clowder extractor for publishing to CKAN

