2018-03-19 ISDA Team - Stand-up Meeting Notes

Mister Rogers always mentioned out loud that he was feeding his fish because a young blind viewer once asked him to do so.

She wanted to know the fish were OK.

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	Creating Brown Dog Tutorial Environment in NDS Workbench Completing the Deployment operation in Brown Dog Clusterman	
Chen Wang		
Christopher Navarro	- Cover Crop / Farmdoc - Dev meeting - project meeting to discuss/review farmdoc - Ergo - Work on ERGO-544 - building damage analysis with polygon data - IN-Core - Plan sprint tasks for demo with OpenSees - Code Review	- Cover Crop / Farmdoc - Activated user accounts - Dev meeting - discussed next steps - Farmdoc project meeting to discuss model code - Code review - Ergo/KISTI - Finished ERGO-544 and opend PR - modified style provider to check for multiple styles and apply style appropriate to geometry type - IN-Core - Ran OpenSees example analyis, sent follow up questions - Finished IN-CORE 250 - publish geotiff hazard to data repository - Refactored hazard DAOs - Code review
Craig Willis		- Setup + RDAP presentation - Globus auth preliminary implementation - Deployed Condor via Kubernetes for TERRA exploration - Multi-instance deploy for WT
Htut Khine Htay Win	- Fix exception handling in Forwarders.cpp - Add forwarding to ArchiveDevice for forwarder - Write test for Forwarder	- Finished exception handling in Forwarder - Fixed network issue in OCS/OCS Bridge - Updated SAL to pathfinder version
Indira Gutierrez Polo		
Jing Ge	- Create new docker image for samples_clustering_pipeline - Build a new file which will be generated in Data_Cleanup_Pipeline to user which contains gene mapping with user supplied gene and mapping status, change corresponding test code and build new docker image	- Created new docker image for samples_clustering_pipeline - Built a new file to user which contains gene mapping with user supplied gene and mapping status - Changed test data for above code logic change
Jong Lee		
Kenton McHenry	- CSSI proposals - Vacation	- CSSI proposals - Vacation

Luigi Marini	- PEARC18 papers - Clowder refactoring - CSSI meetings - Vacation friday	- PEARC18 papers - Clowder refactoring goes on. JVM out of memory caused by guice circular dependency - Wrote CSSI one pager - Vacation friday
Marcus Slavenas	- gltg - subdomain - vbd - generalize running model	- gltg - subdomain for illinios.greatlakestogulf.org - add phosphorus to usgs - update parser - start reparsing - add location description to g2 popup - work on fixing update parameters - issue with clowder endpoint - vbd - organization and documention for generalizing model inputs - generalization of model meeting
Maxwell Burnette	- run updated irrigation extractor - evaluate historical canopy cover data - review Jeff's pyclowder2 PR - fullfield analysis w/ craig - restructuring workflow planning - final draft PEARC18 by friday	- irrigation work on cfunits integration - ply2las extractor refactoring to not use PDAL - PR reviews & merge (extractors + pyclowder) - PEARC18 papers **CATS-860** - Advanced search "Show more results" throws error `DONE`
Michal Ondrejcek	- MDF - read the docs for the Sphinx deployment - Forge code merge conflicts - Farmdoc - MOnday meeting - documentation/description, Matlab model - Thu, Fri vacation, spring break	- MDF - not much - done - Farmdoc - done - done - yes
Sara Lambert	- NDS **NDS-1231** - Update beta to use configmap + SMTP container `RESOLVED` **NDS-1229** - Add node selector to ndslabs-smtp in deploy tools `RESOLVED` - KnowEnG - Refactor GeneSetCharacterizationJob to follow the new executor pattern - Crops in Silico - Build up models.json around some simple working examples - Test that the YAML produced by the interface is actually runnable in cisrun - Start hooking up cis-apiserver to MongoDB	- NDS **NDS-1231** - Update beta to use configmap + SMTP container `RESOLVED` **NDS-1229** - Add node selector to ndslabs-smtp in deploy tools `RESOLVED` - KnowEnG - Finished refactoring GSC (it's glorious!) - All pipelines now working under Kubernetes with largest/most intensive input parameters - Crops in Silico - Created slides for milestone meeting - Have needed to push on other projects due to upcoming deadlines

Michelle Pitcel	- GLTG ☑ ~~GEOD-1070~~ - Graph Multiple Parameters for a Single Site on a Single Detail Page Graph `DONE` ⬛ ~~GLGVO-391~~ - Predefined area needs to support "multipolygon" of Geojson `DONE` ☑ ~~GLGVO-403~~ - Implement the Model in Our Platform - Step 5 `DONE` - IMLCZO ☑ ~~IMLCZO-217~~ - Generalize Logger Parsers `DONE` - Re-run Parsers for Flux Tower and Allerton non-Decagon	- GLTG ⬛ ~~GEOD-1071~~ `DONE` ⬛ ~~GLGVO-391~~ `DONE` ☑ ~~GLGVO-403~~ `DONE` - IMLCZO ☑ ~~IMLCZO-217~~ `DONE` - Re-ran Parsers for Flux Tower and Allerton non-Decagon
Omar Elabd		
Pramod Rizal	- AWS CloudFormation (W.I.P.) - Clowder Extractor - AWS Batch / K8s	- AWS CloudFormation (W.I.P.) - Clowder Extractor - AWS Batch / K8s (W.I.P.)
Rob Kooper	- LSST - plan next 6 months epic - ISDA - PERC papers - PEcAn - VM release	
Sandeep Puthanveetil Satheesan	- BD - PEARC Paper - Clowder - PEARC paper sections - CCROP - Registration page - XSEDE JUDEL - Newspaper article segmentation	
Shannon Bradley		
Yan Zhao		- BD - subsection for PERAC - LDAP for clusterman test - GLM - send email to USGS - minor fix for add banner for geotemporal-API-v2 - add no data when download a csv with no result. - CC - finish filter execution list on datawolf.
Yong Wook Kim	- Work on PyCSW extractor - Test Jupiter Hub / Kubernetes - Vacation	- Finished PyCSW extraction code and embeded in to shp and geotiff extractor - Created Jupiter Hub / Kubernetes - Vacation