2018-09-10 - ISDA Team - Stand-up Meeting Notes

Naming Woes 🙂

Before Google launched Gmail, "G-Mail" was the name of a free email service offered by Garfield's website.

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	- Planning for launch of Box Skills with Brown Dog - Box app for publishing datasets directly to Materials Data Facility - Start design of Cheese community features	
Chen Wang	SMM - twitPersonality deploy on EC2 - twitPersonality embedded in BAE - BAE interface change INCORE - help launch jupyter lab incore extensions - following up on water recovery model - gather new code (FORTRAN) *NOTE: out of town from Wed to Fri*	SMM - twitPersonality deployed on EC2 - twitPersonality embedded in BAE - BAE interface change (30% done) INCORE - help launch jupyter lab incore extensions - following up on water recovery model (emailed again)
Christopher Navarro		
Craig Willis		
Gowtham Naraharisetty		
Htut Khine Htay Win		
Indira Gutierrez Polo		
Jing Ge		
Jong Lee		

Kenton McHenry	- BD Report - RSE group paper - Reviews - Coordination and HR - Industry partner visit	- BD Report section completed - Employee evaluations - Coordination and HR - Clowder kickoff - SC OSN BoF abstract
Luigi Marini	- Syngenta face to face meeting - IMLCZO report - Clowder 1.5 bug fixes and report - Meeting with potential collaborator	- Syngenta face to face meeting - IMLCZO report - Clowder 1.5 bug fixes and report - Meeting with potential collaborator
Marcus Slavenas		
Maxwell Burnette	- terra Pegasus workflow - update terrautils pypi version - terra ps2 extractor refresh - SYN - presentations - SYN - extractor previewer	- deployed updated PS2 extractor - terrautils pypi updated - candidate reviews - syngenta meetings on Tuesday
Michal Ondrejcek	- MDF - backup script - In-Core - Population dislocation INCORE-508 in Python - Farmdoc ☑️FD-51 - Add graphs_all function to json output `IN PROGRESS` , ☑️FD-52 - Add five years window `IN PROGRESS` 🔴	- MDF - script done - In-Core - Pull request - Farmdoc - progress - done
Sara Lambert	- NDS / CHEESE - Formalize notes on PVC storage backends - Refactor Workbench API server to support PVCs - Crops in Silico - Experiment with React/JSX + JupyterLab widgets - Attempt to integrate @jupyterlab/services with a JupyterLab widget using webpack - Industry - Present slides on Clowder + CKAN integration	- NDS / CHEESE - Refactored Workbench API server to support PVCs - Crops in Silico - Experimented with React/JSX + JupyterLab widgets - Industry - Presented slides on Clowder + CKAN integration
Michelle Pitcel	- GLTG ☑️ ~~GLGVO-457~~ - Full State Statistics `DONE` ☑️ ~~GLGVO-467~~ - Start Investigating Model Phosphorus Code `DONE` - In Review: 🔴 ~~GEOD-1131~~ - Selecting an area in the search page is not working `DONE` ☑️ ~~GLGVO-461~~ - V3 Merge Master to GLTG Branch `DONE` - IMLCZO - Re-run Parsers for Flux Tower and Allerton non-Decagon ➕ ~~IMLCZO-245~~ - Ingest /thor/DeLand-152 data `DONE` - If Time: ☑️ ~~IMLCZO-244~~ - Flux Tower Variable Names `DONE`	- GLTG 🔴 ~~GEOD-1131~~ - Selecting an area in the search page is not working `DONE` ☑️ ~~GLGVO-457~~ `DONE` ☑️ ~~GLGVO-467~~ `DONE` - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon - Various User Tasks ➕ ~~IMLCZO-245~~ `DONE`
Pramod Rizal		
Rob Kooper		

Sandeep Puthanveetil Satheesan		
Shannon Bradley	- BD Report - HR Tasks - Terra Finances - Spend Downs - Salesforce - GLTG JIRA planning	
Yan Zhao		2 * half sick day. - BD - bd-test release, wait for review - review clusterman-- wait for clusterstats to backup. - CC - submit PR for fertilizer.
Yong Wook Kim	- Work on Tsunami building damage - Work on incore jupyterlab kuberenetes - Work on incore service kubernetes - Update location model with aws service - Test pix4d extractor with new templates	- Jupyterlab incore kubernetes were built and tested - Incore service dockers created and tested for kubernetes - Tested pix4d templates