

2019-05-06 - ISDA Team - Stand-up Meeting Notes

**if you find a
path without
obstacles, it
probably
leads to
nowhere.**

Friday Lightning Talks: [Benjamin Galewsky](#) [Diego Calderon](#)

Who	Planned - Monday	Accomplished - Friday
Aaron Hoyle-Katz		
Bing Zhang		Industry: • fix the bug of pycsw proxy url link access (in progress) Rokwire: • code events building block. • update events schema. • update events manager wiki page. • guide students tasks.
Benjamin Galewsky		
Chen Wang		
Christopher Navarro	• Cover Crop / Farmdoc ◦ Investigate Kong and Keycloak to secure DataWolf for software release ◦ Prepare release plan for Farmdoc ◦ Dev meeting • Ergo ◦ Respond to user questions from external collaborators • IN-CORE ◦ Add build for IN-CORE frontend git repository and remove frontend build from separate service build ◦ Look into fragility data format to add new fragilities from researchers ◦ Dev meeting	
Craig Willis		
Diego Calderon		

Frank Henard	Rokwire  SCGI-9 - Authentication Building Block DONE ☒ SCGI-90 - Phone-based Authentication DONE - look into Firebase as an option	Rokwire  SCGI-9 - Authentication Building Block DONE - Block DONE ☒ SCGI-138 - OAuth 2 token validation for platform capabilities DONE - Started
Gowtham Naraharisetty		
Htut Khine Htay Win		
Jong Lee		
Kenton McHenry	- EFI Presentation - NCSA Software - HR	- EFI Presentation - NCSA Software - Edge computing resource - HR
Luigi Marini	- Clowder 1.6.1 release - Geodashboard 3 beta 4 release - escience paper - presentations / meetings	
Marcus Slavenas		
Maxwell Burnette	- TERRA - canopy cover Tuesday presentation & extractor revisions - TERRA - RGB mask algorithm updates & re-running extractor - TERRA - sample script for JSON catalog run to circulate output - SYN - finish Elasticsearch pull request - SYN - plantcv extractor bug - VBD - schedule ongoing funding discussion	- canopy cover updates deployed - RGB mask re-run for affected date with brightness filter - SYN - ES pull request created - JSON catalog script reviewed & revised
Michal Ondrejcek	INCORE - Semi annual meeting debriefing - re-arrange the documentation based on the users' inputs Farmdoc  FD-151 - Jira project doesn't exist or you don't have permission to view it. plc escalator provision, refactor value assembly functions, contact Gary MDF - install and run MaterialIO	INCORE - yes - done on WIKI Farmdoc - yes, still have to discuss results with Gary MDF - yes

Sara Lambert	- Industry - Design out support for multiple storage backends in Clowder  GATS-998 - Include AND / OR in Advanced Search UI matching - options DONE  GATS-1001 - Retain advanced search results when clicking back - button DONE - NDS / CHEESE - Sense heading - WholeTale - UI/UX meeting starting up again this week "Create Tale" modal PR review still ongoing	- Industry - Design wiki: Multiple Storage Backend Design  GATS-998 - Include AND / OR in Advanced Search UI - matching options DONE  GATS-1001 - Retain advanced search results when clicking back button - NDS / CHEESE - Sense heading - WholeTale UI/UX meeting notes - Spent too much time reviewing PRs - Addressed PR feedback for the "Run" view refactoring
Michelle Pitcel	- GLTG ☒ GLGVO-535 - Pre-programmed Search Functions DONE ☒ GLGVO-537 - Merge Master to GLTG DONE - In Review:  GEOD-926 DONE - IMLCZO - Re-run Parsers for Flux Tower and Allerton non-Decagon  IMLCZO-261 - Prepare Metadata for Ingestion in Hydroshare DONE ☒ IMLCZO-267 - Update Flux Tower and Allerton Parsers DONE ☒ IMLCZO-268 - Merge Master to IMLCZO DONE - In Review: ☒ IMLCZO-262 DONE ☒ IMLCZO-263 DONE ☒ IMLCZO-264 DONE - Pull Requests	- GLTG  GEOD-926 DONE ☒ GEOD-1225 DONE ☒ GLGVO-535 DONE ☒ GLGVO-537 DONE - IMLCZO - Meeting for Parsing - Re-ran Parsers for Flux Tower and Allerton non-Decagon  GEOD-1224 DONE ☒ GEOD-1228 DONE ☒ GEOD-1229 DONE  IMLCZO-261 DONE ☒ IMLCZO-267 DONE ☒ IMLCZO-268 DONE - Pull Requests
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		
Yong Wook Kim	- Set up incore service kubernetes with geoserver - Set up ssl for the incore service kubernetes - Work on geoserver wms feed via kong - Create flask restful service for building block - Update rest end point for profile service	- Worked on hurricane generation process - Set up incore service kubernetes with data and fragility services - Worked on folium mapping with authenticated geoserver wms layer - Worked on updating pii and non-pii data endpoint - Worked on separation of non-pii and pii including database

