

2019-01-07 - ISDA Team - Stand-up Meeting Notes

Flexibility! A US Dollar bill can be folded in the same spot about 4,000 times before it tears.

Friday Lightning Talks: [Bing Zhang](#) and [Benjamin Galewsky](#) - you are our star presenters this week!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		Browndog: • review czo semantic server PR. • czo semantic extractor is under review. Industry: under review: • add new feature of email notification in pycowder2 when extraction is done.
Benjamin Galewsky	• Project SCALFIN: Complete setup of test REANA Environment • MDF: Load backlog of Graphene recipes into production MDF repo	
Chen Wang	SMM • deploy smile (user import external data function) • deploy graphql server • pass user information from hubzero to SMILE/BAE • ppt list the current work flow to add a new algorithm for discussion INCORE • webapp sync new features from jupyterlab plugin • semantics work • TBD	SMM ☒ deploy smile (user import external data function) ☐ deploy graphql server ☒ pass user information from hubzero to SMILE/BAE ☒ ppt list the current work flow to add a new algorithm for discussion INCORE ☒ webapp sync new features from jupyterlab plugin ☐ semantics work ☐ TBD
Christopher Navarro		

Craig Willis		
Diego Calderon		
Frank Henard	Continue research on mobile platforms and meet with Sandeep and Marissa for technical discussions to formulate analysis and evidence for a final decision.	- Decision made with Sandeep on mobile tech platform - Work Breakdown Structure initial draft completed with Sandeep and Marissa
Gowtham Naraharisetty		
Htut Khine Htay Win		
Jong Lee		
Kenton McHenry	- Arctic proposal - EarthCube proposal - NCSA Software - HR	- Arctic proposal - NCSA Software - Mayo proposals - HR
Luigi Marini	Out of Office	Out of Office
Marcus Slavenas	- gltg - systems and data - vbd - front end dev	
Mark Fredrickson		
Maxwell Burnette		TERRA - BETYdb uploading for plant height traits from laser3D pipeline - RGB plant masking extractor w/ Todd - Search interface design meeting SYN - Add 'contains' operator to Advanced Search and search box - Begin working on search API improvements
Michal Ondrejcek	In-Core - INCORE-613 swager documentation - INCORE-603 PR return lat, long point in Python code, including Tests - INCORE-462 PR hazard controllers Farmdoc - meeting Monday - database design MDF - docstrings for Connect	In-Core - started - done - done Farmdoc - done - done MDF - started
Sara Lambert		

Michelle Pitcel	- Misc - Email, Time Entry, VSL, etc. - Tasks for GLTG and IMLCZO from Final Checklist for Implementing Version 3.x - GLTG - In Review: ☒ GEOD-1161 - V3 Merge Develop to ILNLRS DONE ☒ GEOD-1169 - Updates to Map Popup DONE ☒ GEOD-1171 - V3 Combined Box and Whisker Graphs to D3 DONE ☒ GLGVO-475 - Model Phosphorus Code - Rscript for Automation DONE ☒ GLGVO-478 - Updates to Nitrate Model DONE ☒ GLGVO-498 - Add info box to note data is not QA/QCd DONE - IMLCZO - Re-run Parsers for Flux Tower and Allerton non-Decagon - In Review: ☒ GEOD-1178 - V3 Migrate Detail Page QAQC Graphs to D3 DONE ☒ IMLCZO-244 - Flux Tower Variable Names DONE ☒ IMLCZO-247 - Flux Tower Variable Names Implementation Research DONE ☒ IMLCZO-254 - Correct Missing Flux Tower and Allerton Geodashboard Data DONE	- Misc - Email - GLTG ☒ GEOD-1169 DONE ☒ GEOD-1180 DONE ☒ GLGVO-498 DONE - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		- one sick day - BD - pecan use key for fence - discussion about the IMLCZO use case - review bd.py with python3 - CC - finish dropdown for add fertilizer
Yong Wook Kim	- Set up VM for Kubernetes with Ambassador and test with Incore Services - Develop a method to avoid using geoserver when extractors-geo uploads dataset	- Set up new VM and set up kunernetes with Ambassador - Tested ambassardor - Tested incore service in the VM - Created a method for extractors-geo to avoid the geoserver use when dataset upload - Worked on bounding box information ingestion to incore data service

