

2019-03-04: ISDA Team - Stand-up Meeting Notes



McDonald's once made bubblegum flavored broccoli!

This interesting fact will have your taste buds crawling. Unsurprisingly, the attempt to get kids to eat healthier

didn't go over well with the child testers, who were “[confused by the taste.](#)”

Always get your stakeholders involved in planning up-front 😊

Friday Lightning Talks: [Mark Fredricksen](#) and [Maxwell Burnette](#)

Who	Planned - Monday	Accomplished - Friday
Aaron Hoyle-Katz		
Bing Zhang		
Benjamin Galewsky	• Meeting with Fermilab people in Chicago • Create user stories for query service • Discuss Parsl use with Reana reusable workflow system • Enhance ZPeak calculation	

Chen Wang	SMM • write a documentation on how to write config.json • use the new algorithm as an example (Identifying named entities in social media text - by Shubhanshu) INCORE • INCORE-lab deployment related tasks • TBD	
Christopher Navarro		
Craig Willis		
Diego Calderon		
Frank Henard	Campus Initiative ☒ SCCI-60 - Come up with a code snippet to integrate • mobile app with CILogon DONE - continue - waiting for new format of callback uri from CILogon	Campus Initiative ☒ SCCI-60 - Come up with a code snippet to integrate • mobile app with CILogon DONE - blocked - waiting for new format of callback uri from CILogon • planned tasks for future sprints ☒ SCCI-66 - Evaluate Students for Hire - Developer • DONE - continued
Gowtham Naraharisetty		
Htut Khine Htay Win		
Jong Lee		
Kenton McHenry	• MRI-RI2 text around software • Edge computing requirements • NCSA software next steps • HR	• MRI-RI2 text around software • Edge computing requirements • NCSA software next steps • HR
Luigi Marini	• Prepare clowder workshop material • Travel to SMU/Dallas Thursday and Friday	• Trip to SMU went well. Clowder workshop one afternoon. Deep Learning the next day. • Proposals supporting documents
Marcus Slavenas	• gltg - run parsers and binning on cron • vbd - automate running r script for creating coefficients	
Maxwell Burnette	• EOH slides & prep - Friday event • lightning talk, but might switch... • TERRA - evaluate archive progress, restart geotiff compressor, bring extractors slowly back online (?) • TERRA - hyperspectral, leaf angle extractor extractors & dockerfiles • TERRA - filecounter rulechecker submission js code • TERRA - sample publication JSON structure	

Michal Ondrejcek	INCORE • INCORE-658-update-install • update wiki page • docs on the server Farmdoc • FD-132 - finish • FD-136 - finish	INCORE • done • done • done Farmdoc • closed, code in FD-136 • PR
Sara Lambert	• NDS / CHEESE ◦ Sense heading • Industry ◦ Fix "Defined By" dropdown - should be enabled for list types • WholeTale ◦ Review Craig's Build Tale endpoint PR ◦ Wire up Craig's new endpoint to UI	• NDS / CHEESE ◦ Sense heading • Industry ◦ PR to re-enable "Defined By" dropdown ◦ Fixed merge conflicts in other PRs • WholeTale ◦ Reviewed Craig's PR ◦ PR to wire up rebuild/restart Tale to UI

Michelle Pitcel	- GLM ☒ GEOD-1191 - Detail Page Download Button is Not Always Functional DONE - In Review: ☒ GEOD-1188 DONE ☒ GEOD-1193 DONE ☒ GEOD-1194 DONE - GLTG ☒ GEOD-1205 - D3 Graph Popups Do Not Update DONE - Date for Bins DONE - In Review: ☒ GEOD-1130 DONE ☒ GEOD-1179 DONE ☒ GEOD-1186 DONE ☒ GEOD-1198 DONE ☒ GEOD-1199 DONE ☒ GEOD-1200 DONE ☒ GLGVO-513 DONE - IMLCZO - Re-run Parsers for Flux Tower and Allerton non-Decagon ☒ IMLCZO-261 - Prepare Metadata for Ingestion in Hydroshare DONE ☒ IMLCZO-262 - Map IMLCZO Variables to ODM2 Vocabulary DONE - In Review: ☒ GEOD-1036 DONE ☒ GEOD-1037 DONE ☒ IMLCZO-244 DONE ☒ IMLCZO-247 DONE	- GLM ☒ GEOD-1191 DONE ☒ GEOD-1194 DONE - GLTG ☒ GEOD-1130 DONE ☒ GEOD-1135 DONE ☒ GEOD-1205 DONE ☒ GLGVO-442 DONE ☒ GLGVO-519 DONE - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon - Watched/studied recommended video from Luigi for IMLCZO-262 ☒ IMLCZO-262 DONE ☒ IMLCZO-263 DONE
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		
Yong Wook Kim	Update deletion method in geoserver Update incore dev environment with latest build Finish working on NFS provisioner Fix geoserver projection error	Updated deletion method in geoserver Updated incore dev environment with latest build Finished working on NFS provisioner Fixed pycsw access error

