

2018-11-05 - ISDA Team - Stand-up Meeting Notes

One April day in 1930, the BBC reported, "There is no news." Instead they played piano music.

We need a little good music this week. What are your favorites?

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	• Submit session proposal for ESIP Winter meeting • Complete Box Skills for Brown Dog initial deliverable • Wrap up MDF box integration • Start design discussion on MDF with NanoManufactury	
Chen Wang	SMM • deploy new version of BAE • prepare to open source bae and smile ◦ last sweep to make sure no credentials are in the code and commits ◦ add contributing, code of conduct, and other necessary documents to repository INCORE • refactoring transportation, water network analysis to use base analysis	
Christopher Navarro		
Craig Willis	WT • RDA Fellows kickoff + planning • UI redesign and usability testing planning • Write some code? CHEESE • Submit IRB • Follow up on security audit • First pass at contribution guidelines NDS • Provision K8S cluster in ISDA for NCSA Workbench and JH. TERRA-REF: • Work with Mats/Max to finalize Pegasus prototype on PSC and ICC	WT • Held RDA kickoff meeting • No code written. CHEESE • IRB still in progress • Security audit still pending • Met with Ben about contributing guidelines NDS • Did not provision cluster, but talked about it. TERRA-REF • Testing globus integration on PSC
Gowtham Naraharisetty		
Htut Khine Htay Win	• Test clean up header_info dict • Update Naming Convention changes in OCS	

Indira Gutierrez Polo	GLM • Create seasonal bins for EPA • Started working on Home and About pages SMU • Support update to Clowder v1.5 InCore • Working on converting building portfolio recovery analysis to use the base analysis class	GLM ▪ Working on creating seasonal bins for EPA ▪ Started working on Home and About pages SMU ▪ Support update to Clowder v1.5 InCore ▪ Working on converting building portfolio recovery analysis to use the base analysis class
Jong Lee		
Kenton McHenry	• NCSA Software Coordination • RSE Paper • Clowder post-kickoff • OSN Software Working Group prep • OSN SC BoF prep • HR	• NCSA Software Coordination • RSE Paper • OSN Software Working Group • OSN SC BoF prep • Various presentations • Prep for CS effort • HR
Luigi Marini	• SMM provenance prototype • Geostreaming Dockerization • PR catchup	• SMM provenance prototype • Geostreaming Dockerization • PR catchup • Meetings with potential collaborators
Marcus Slavenas	• gltg - dev sites • vbd - app refactor	
Maxwell Burnette	• TERRA - Clowder DB maintenance scripts • TERRA - reprocessing ID generation & prep • SYN - batch operations for API endpoints • SYN - improve metadata display in Clowder UI • VBD - project deployment procedure	• TERRA - prepared Mongo scripts & completed test run of FLIR data •  GATS-941 - Support bulk metadata API operations DONE •  GATS-942 - Group extractor info together on datasets and files DONE

Michal Ondrejcek	• In-Core ◦ INCORE-578 new class for EPN, finish, use BaseAnalysis template ◦ meeting on Tue and Wed ◦ e-mail Nathanael about the analysis • Farmdoc FD-52 - Add five years window, test input test model and compare with the Matlab data	• In-Core ◦ yes, no liquefaction ◦ done ◦ no, clarified with Jong • Farmdoc done new input, 2.01 done
Sara Lambert	• Crops in Silico ◦ JetStream allocation approved: start migrating infrastructure from SDSC to IU ◦ Ask Meagan about field_names in the generated YAML • Industry ◦ PR reviews / feedback ◦ Start work on the UI for adding bulk metadata via Clowder UI ▪ Learn / relearn jQuery... jeez, it's been awhile • Whole Tale ◦ Continue playing around with EmberJS / Semantic UI to learn more ◦ Started looking into the events in the UI to make them more user-friendly	• Crops in Silico ◦ Started bringing up new resources at IU ◦ Fixed casing bug in the /graph/convert endpoint ◦ Revisited discussions about where to put our documentation ◦ Working GrCM execution via JupyterLab and API endpoint • Industry ◦ Fixed merge conflicts in my PRs ◦ Started trying to carve out an implementation for this • Whole Tale ◦ Learned about data binding and actions in EmberJS ◦ Learned some of the basics of using Semantic UI ◦ Added a Tab structure to the Run page to more closely match Kristina's mockups for the new UI design

Michelle Pitcel	- Misc - Email and Slack - VSL Updates - Wiki Updates - Password Updates - GLTG - Project Emails - In Review: ☒ GEOD-1138 - Styling the page header to match Lisa's designs DONE ☐ GEOD-1150 - Explore Sources - list displays in different order in different browsers DONE ☒ GEOD-1152 - Exploratory Analysis Shorten Individual API GET Commands DONE ☒ GEOD-1157 - V3 Hide Sources on Explore Page DONE ☒ GLCVO-475 - Model Phosphorus Code - Rscript for Automation DONE ☒ GLCVO-478 - Updates to Nitrate Model DONE ☒ GLCVO-487 - Deploy Hypoxia layer to GLTG production DONE - IMLCZO - Re-run Parsers for Flux Tower and Allerton non-Decagon - Cloudwer User Emails - Verify Flux Tower Data in Geodashboard - Restart LoggerNet - Create Wiki Page for LoggerNet Linux Issues ☒ IMLCZO-251 - Add Microbial Data from MG-RAST to Cloudwer DONE - In Review: ☒ IMLCZO-244 - Flux Tower Variable Names DONE ☐ IMLCZO-247 - Flux Tower Variable Names Implementation Research DONE ☒ IMLCZO-250 - V3 Merge MASTER to IMLCZO DONE	- Misc - Email and Slack - VSL Updates - Wiki Updates - Password Updates - GLTG - Project Emails ☒ GEOD-1138 DONE ☐ GEOD-1150 DONE ☒ GEOD-1152 DONE ☒ GEOD-1157 DONE ☒ GLCVO-487 DONE - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon after correcting LoggerNet - Re-ran Parsers for Flux Tower and Allerton non-Decagon per scheduling - Cloudwer User Emails - Verified present and missing Flux Tower Data in Geodashboard - Restarted LoggerNet - Created Wiki Page for LoggerNet Linux Issues ☒ IMLCZO-250 DONE
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		

Yan Zhao		• half sick day • BD ◦ fix pecan comment, most part is merge conflict and auto-build modification. get a new task for changing polyglot to fence. to modify the front-end php and let user to input BD token. ◦ BOX task: submit metadata to BOX card, need to delete the metadata at the first time, not sure why. • CC ◦ modification for fertilizer, not finish
Yong Wook Kim	• Update location-model aws queue monitor • Backup incore data • Work on Hurrican hazard GIS functions.	Finished working on location-model aws queue monitor Backed up incore service and geoserver data Made a report for Joplin Hindcast Refator EPN Recovery model based on base anlaysis