

2018-11-26 - ISDA Team - Stand-up Meeting Notes

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	• Create DIBBs slide deck to next week's presentation at AstroPhysics Data 2020s • Match up rows in NanoManufacture recipes to folders in Box • Diagnose Box Skills problems • Begin work on logging Box Skills invocations	
Chen Wang	SMM • revoke the twitPersonality alogrithm; publish the rest; email joe • publish SMILE autophrase • keep working on custom data ingest (schema check) INCORE • incore hazard viewer • TBD	SMM • revoke the twitPersonality alogrithm; publish the rest; email joe • publish SMILE autophrase
Christopher Navarro	• Cover Crop ◦ Dashboard review / brainstorming ◦ Code review • Farmdoc ◦ Project update meeting, plan for December meetings and what's required to present ◦ Code Review • Ergo ◦ Finalize KISTI project, test datawolf workflow for running OpenSEES • IN-Core ◦ Finish NGA attenuation migration to v2 ◦ Code Review • Other ◦ Out Monday PM	
Craig Willis		
Gowtham Naraharisetty		
Htut Khine Htay Win		
Indira Gutierrez Polo		
Jong Lee		
Kenton McHenry	• Clowder CSSI tasks • Software at NCSA • Campus CS project • HR	• Clowder CSSI tasks • Software at NCSA • Campus CS project • HR

Luigi Marini	• Clowder development ◦ Finish up user keys ◦ Start on new extractor info update over rabbitmq ◦ Design for new metadata viewer ◦ Gather federation requirements ◦ PR • SMM Provenance ◦ Update provenance script • Geostreams ◦ Project customization build process ◦ AGU poster • SMU ◦ Tensorflow tutorials	• Clowder ◦ Updated user keys branch ◦ PR reviews • SMM provenance ◦ updated python script • Geostreams ◦ Build process • SMU ◦ tensorflow learning
Marcus Slavenas		
Maxwell Burnette	• VBD demo setup for Tuesday • TERRA ongoing processing • TERRA new extractors ◦ height extractor ◦ plot clipper	• SYN - clean up 3 PRs for merge ◦ collapsible extraction events ◦ bulk file metadata up/download ◦ space report permissions • TERRA ◦ plot clipper updated ◦ hyperspectral updated ◦ fieldmosaic updated ◦ 75% of ply2las processing completed
Michal Ondrejcek	In-Core • INCORE-578 finish liquefaction • INCORE-462 finish return lat, long point Farmdoc • FD-94 test model • test, test, test numbers • fix error in ARC (zero values) and no price change in soy 5-years • presentation, meeting Monday	
Sara Lambert	• Crops in Silico ◦ Test/merge all open PRs, ensure Docker images are built/synced ◦ Get staging + production instances of everything up and populated ◦ Final testing for GrCM + MeM model integration, and other models that may be submitted in time • Industry ◦ Work with Rob/Dan to perform user migration this week ◦ Continue working toward adding bulk /advanced metadata via UI ▪ Integrate with Maxwell Burnette's PR code to test API submissions • Whole Tale ◦ Make a PR for refactored view/edit metadata UI + tab structure ◦ Solicit feedback, ask about next steps	• Crops in Silico ◦ Merged open PRs ◦ Helped Craig Willis migrate existing infrastructure to TACC ◦ Built new URL-specific JupyterLab Docker images with different iframe targets (i.e. dev, staging, and prod) ◦ Cooked up a hacky way to replace the iframe url at runtime (ugh.. webpack) • Industry ◦ Began user migration for simpl-dev, but hit a few hiccups.. Rob Kooper will continue solo and will reach out if there are any issues ◦ Reviewed Clowder PR by Jim Myers regarding editing metadata ▪ In light of this, I will need to rethink my implementation for the adding metadata in bulk via the Clowder UI • Whole Tale ◦ Created PR for the refactored View/Edit Tale Metadata view ◦ Created a PR for preserving the return/target route during OAuth ◦ Discussed next steps with Craig Willis

Michelle Pitcel	- Misc - Email - VSL - Old Laptop reset - Tasks for GLTG and IMLCZO from Final Checklist for Implementing Version 3.x - GLTG - Models Clarification Email input ☒ GLGVO-495 - Model Sample - Screenshots DONE - In Review: ☒ GEOD-1160 - V3 Merge Develop to GLTG DONE ☒ GEOD-1161 - V3 Merge Develop to ILNLRs DONE ☒ GLGVO-475 - Model Phosphorus Code - Rscript for Automation DONE ☒ GLGVO-478 - Updates to Nitrate Model DONE - IMLCZO - Verify if other missing Flux Tower data (if so, create task and correct) - Re-run Parsers for Flux Tower and Allerton non-Decagon - Catch-up - Regular - In Review: ☒ IMLCZO-251 - Add Microbial Data from MG-RAST to Clowder DONE ☒ IMLCZO-252 - Missing Flux Tower Data in Geodashboard DONE ☒ IMLCZO-244 - Flux Tower Variable Names DONE ☒ IMLCZO-247 - Flux Tower Variable Names Implementation Research DONE	- Misc - Email - VSL - GLTG ☒ GLGVO-495 DONE ☒ GEOD-1160 DONE ☒ GEOD-1164 DONE ☒ GEOD-1165 DONE - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon - Catch-up - Regular ☒ GEOD-1166 DONE ☒ IMLCZO-251 DONE ☒ IMLCZO-252 DONE ☒ IMLCZO-244 DONE ☒ IMLCZO-247 DONE
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		- BD - pecan-add token box in php - send Rob the code and raw file for create LDAP users. - CC - backend of add event(fertilizer) in PATCH - backend of delete event(fertilizer) in a new endpoint
Yong Wook Kim		Vacation

