

2018-10-08 - ISDA Team - Stand-up Meeting Notes

The medical term for ice cream headaches is *sphenopalatine ganglioneuralgia*.

I will not remember this by Friday - but ... cool!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	Publish Box folders to MDF Brown Dog Box client deployed to dev swarm	
Chen Wang	SMM https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&view=detail&selectedIssue=SMM-97 - deploy a new version of SMILE INCORE - document water network analysis process Taking 4 days off starting from Tuesday	SMM https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&view=detail&selectedIssue=SMM-97 INCORE 80% done on Tsunami building damage analysis Taking 4 days off starting from Tuesday

Christopher Navarro	• Cover Crop ◦ Code review ◦ v0.2 release ◦ v0.3 planning • FarmDoc ◦ Code review • Ergo ◦ Prepare materials for KISTI presentation • IN-CORE ◦ Create topic outline for semi-annual meeting session ◦ Code review ◦ Continue working on converting bridge damage to use new base analysis class to flesh out the details • Other ◦ Out Monday ◦ finalize USDA Proposal	
Craig Willis		
Gowtham Naraharisetty	INCORE: • INCORE-543: Implement circular approach for hurricane reduction factor. • INCORE-545: Wiki Server - user authorization changes and document User manual. • Complete the CoE ethics trainings Farmdoc: • Implement the tabular results and model page from mockups	
Htut Khine Htay Win		
Indira Gutierrez Polo		
Jong Lee		
Kenton McHenry	• OSN Software WG • Clowder Kickoff prep • NCSA Software Development • NASA RFI • HR	• OSN Software WG • Clowder Kickoff prep • NCSA Software Development • NASA RFI • HR
Luigi Marini	• Industry meetings and presentation • Clowder 1.5 release • Proposal	• Industry meetings and presentation • Clowder 1.5 release • Proposal
Marcus Slavenas		
Maxwell Burnette	• TERRA - deploy small-handler hyperspectral extractor via kubernetes • TERRA - review pegasus updates from Mats • TERRA - integration of statistics into laser3d extractor • SYN - amazon SQS queue monitor script	

Michal Ondrejcek	• MDF ◦ upload dataset through Open connect API • In-Core ◦ run Omar's code ◦ INCORE-539 - PPPD • Farmdoc ◦ ☒ FD-51 - Add graphs_all function to json output IN PROGRESS ◦  FD-87 - Jira project doesn't exist or you don't have permission to view it. ◦  FD-52 - Jira project doesn't exist or you don't have permission to view it.	
Sara Lambert	• NDS / CHEESE ◦ Look into supporting Weave NetworkPolicy • Crops in Silico ◦ Discuss per-model visualizations ◦ Explore the potential of using minio as a file-browser API • Industry ◦ Run check_uploads script on AGRI ◦ Merge users on AGRI	
Michelle Pitcel	• Misc ◦ Ethics Training (if available) • GLTG ◦ Demo Preparations, etc. ☒ GEOD-1152 - Exploratory Analysis Shorten Individual API GET Commands DONE ◦ If Time: ☒ GEOD-1138 - Styling the page header to match Lisa's designs DONE ◦ In Review: ☒ GLGVO-475 - Model Phosphorus Code - Rscript for Automation DONE ☒ GLGVO-478 - Updates to Nitrate Model DONE • IMLCZO ◦ Re-run Parsers for Flux Tower and Allerton non-Decagon  IMLCZO-246 - IMLCZO Clowder User Access to All Data TO DO ◦  IMLCZO-247 - Flux Tower Variable Names ◦ Implementation Research DONE ◦ In Review: ☒ IMLCZO-244 - Flux Tower Variable Names DONE • GLTG ◦ ☒ GEOD-1138 DONE ◦ ☒ GEOD-1152 DONE • IMLCZO ◦ Re-ran Parsers for Flux Tower and Allerton non-Decagon ◦  IMLCZO-247 DONE	
Rob Kooper		

Sandeep Puthanveetil Satheesan		
Shannon Bradley	This looks like last week rematch • Finalize CSSI Kickoff Meeting • What should be in the Clowder Confluence Space for CSSI - Organization Start • Neil and Salesforce • Primavera • Mail Certificates • VSL/Time Sheets • Finance/Budgets • In-Core travel • In-Core presentation • GLTG Demo	
Yan Zhao		• BD ◦ failed with jupyterhub copy file into the container. ◦ review code • CC ◦ review the backend service design ◦ fix small bugs for release.
Yong Wook Kim	• Deploy pix4d in simpl • Deploy geoserver in simpl • Finish hurricane raster creation • Finish pix4d template test • Work on tsunami building damage	• Finished hurricane raster creation • Finished pix4d template test • Worked on tsunami building damage • Tested geoserver and pycsw in SIMPL