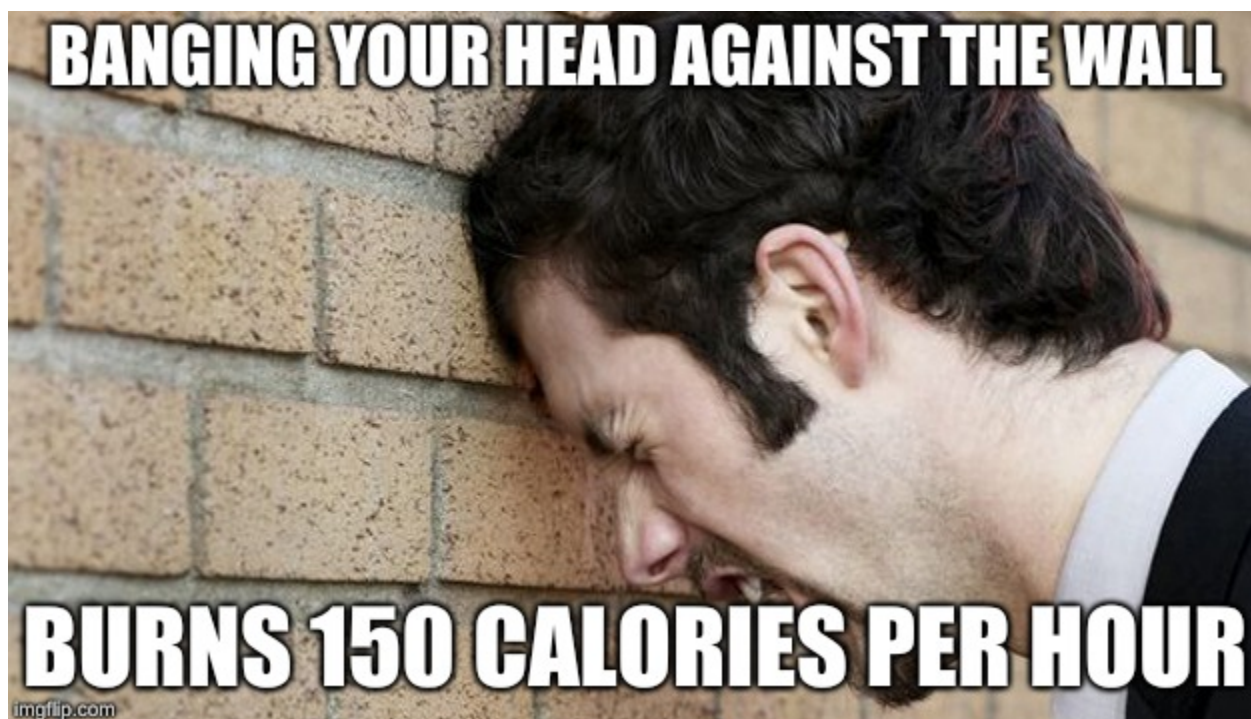


2018-12-10 - ISDA Team - Stand-up Meeting Notes

Just for fun



Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	• Create searchable metadata for Graphene recipes • Publish Brown Dog Box Skills Tool catalog page • Provision Kubernetes cluster on Nebula for NCSA workbench.	
Chen Wang	SMM • wrap up custom data input INCORE • semantic service prototype	
Christopher Navarro	• Farmdoc ◦ Project meeting ◦ Prepare for demo at upcoming meetings ◦ Code review • Cover Crop ◦ Code review ◦ Work with Lisa on MyFarm add data for non-existent year • Ergo ◦ Create wiki page on how to add and execute OpenSEES models • IN-Core ◦ Code review ◦ Planning next steps for science code • Other ◦ In Campaign Tuesday - faculty fellow	
Craig Willis		

Gowtham Naraharisetty		
Htut Khine Htay Win		
Indira Gutierrez Polo	- Cover Crop - Parse 2 random variables from the datawolf result into data ready for the stacked bar graph. - Add more interactions to the graph - GLM - Deploy latest develop into GLM machine. - Setup release for geotemporal api	
Jong Lee		
Kenton McHenry	- AGU18 - Arctic proposal - MBDH proposal - C2Metdata proposal? - NASA proposal? - NCSA Software - HR	- AGU18 - MBDH proposal - NCSA Software - HR
Luigi Marini	- Clowder release and WIP PRs - Geostreams scaling (traffic and postgresql) and IMLCZO deployment - SMM provenance - HR	- Clowder 1.5.2 released - Geostreams scaling (traffic and postgresql) and IMLCZO deployment - HR
Marcus Slavenas	- vbd - finish app - deploy new app - gltg - systems - fox river data	
Maxwell Burnette		- basically a sick week - finished clipping code for subsetting a UTM LAS point cloud to lat /lon plot boundaries - SYN issues - reporting fixes; permissions problems with superadmin spaces; permissions on anonymous file uploads
Michal Ondrejcek	In-Core - INCORE-6xx - Swager documentation - INCORE-603 finish return lat, long point in Python code, including Tests Farmdoc - meeting Monday, slides - database design MDF - docstrings for Connect	Farmdoc - done - done 1st draft

Sara Lambert	- Industry - Finish first-pass at Advanced/Bulk metadata via Clowder UI - Redesign this view, in light of Jim's PR and community feedback - Whole Tale - Create a PR for the localStorage fix - Add error-handling to the run route (possibly others?) - Check the backlog for new tasks to work on: "User should be allowed to delete Tale while it is still spawning" "Deleting a Tale sometimes does not remove it from 'Launched Tales'"	- Industry - Created PR for the Advanced/Bulk metadata view in Clowder - Created mockups for the redesign of the metadata tab - Whole Tale - Created PR for the localStorage validation fix - Created PR for handling errors in the /run/:id route - Created PR to unhide the delete button during spawning - Proposed a potential solution for the odd deletion behavior
Michelle Pitcel	- Misc - Tasks for GLTG and IMLCZO from Final Checklist for Implementing Version 3.x - GLTG ☒ GLGVO-498 - Add info box to note data is not QA/QCd DONE - In Review: ☒ GEOD-1161 - V3 Merge Develop to ILNLRs DONE ☒ GEOD-1164 - V3 Search Page Filter by Shape 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 - IMLCZO ☒ IMLCZO-254 - Correct Missing Flux Tower and Allerton Geodashboard Data DONE - Re-run Parsers for Flux Tower and Allerton non-Decagon In Review: ☒ IMLCZO-244 - Flux Tower Variable Names DONE ☒ IMLCZO-247 - Flux Tower Variable Names Implementation Research DONE ☒ IMLCZO-253 - V3 Merge Develop to IMLCZO DONE	- Misc - Reviewed Pull Requests - GLTG ☒ GEOD-1164 DONE ☒ GEOD-1169 DONE ☒ GEOD-1171 DONE ☒ GEOD-1176 DONE ☒ GLGVO-498 DONE - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon ☒ GEOD-1178 DONE ☒ IMLCZO-254 DONE
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		vacation

Yong Wook Kim	• Configure ambassador in Kubernetes • Fix gepshp extractor	• Configured ambassador in Kubernetes • Updated location model • Updated the pix4d high template • Worked on geoshp extractor
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