

2019-03-11: ISDA Team - Stand-up Meeting Notes



Starbucks Was Almost Named “Pequod” ...

There must be something in a name ... <https://www.rd.com/food/fun/starbucks-name-origin/>

Friday Lightning Talks: [Michal Ondrejcek](#) and [Sara Lambert](#)

Who	Planned - Monday	Accomplished - Friday
Aaron Hoyle-Katz		
Bing Zhang		
Benjamin Galewsky	• Develop user stories for HEP Data Organization, Management and Analysis system for Analytic user • Implement query service stories for querying datasets • Document workflows for Graphene synthesis recipe curation	
Chen Wang	SMM • standardize the algorithm deployment on lambda • standardize the algorithm deployment on batch INCORE • Webapp related pull requests review and modification • TBD	

Christopher Navarro	• Cover Crop ◦ Review development status ◦ Code review • Farmdoc ◦ Review development status ◦ Code review • IN-CORE ◦ Release planning ◦ Code Review • Faculty Fellow ◦ Check in on Clowder testing status, see if there are questions	
Craig Willis		
Diego Calderon		
Frank Henard	Rokwire ☒ SCGI-67 - Draft Authentication product requirements DONE - begin ☒ SCGI-70 - Gather Savvi requirements for Authentication DONE - begin ☒ SCGI-66 - Evaluate Students for Hire - Developer DONE - continue	Rokwire ☒ SCGI-67 - Draft Authentication product requirements DONE - added questions, and a conceptual diagram ☒ SCGI-70 - Gather Savvi requirements for Authentication DONE - more requirements attained at JP visit meetings
Gowtham Naraharisetty		
Htut Khine Htay Win		
Jong Lee		
Kenton McHenry	• Rokwire meetings • HR	• Rokwire meetings • HR
Luigi Marini	• Clowder PRs and 1.6 release • Geostreams PRs and 3.0 beta-2 release • Supporting documents for renewals	• Clowder PRs • Geostreams PRs ad v3.0.0-beta.2 release • Documents for project renewals
Marcus Slavenas	• vbd ◦ run r coefficients script from python • gltg ◦ pull requests ◦ binning	• vbd ◦ run r coefficients script from python
Maxwell Burnette	• SYN - finish fixing up 3 PRs • TERRA - deploy filecounter updates and get S6 processing running • TERRA - new extractor code review • TERRA - hyperspectral docker file • TERRA - archive support for Clowder	• SYN - 2 merged Clowder PRs, one updated • TERRA - filecounter updated deployed • TERRA - extractors brought back online (slowly) • TERRA - hyperspectral updates for udunits2 pkg • Branch started for archiving in Clowder
Michal Ondrejcek		

Sara Lambert	- Lightning talk this week - NDS / CHEESE - Sense heading - Industry - Fix Clowder metadata propagation when permissions="private" - WholeTale - Look into Kubernetes FlexVolume prototype for DAV / GirderFS - Write UI component to receive status updates from the server	- Lightning talk: Handling Server Push - NDS / CHEESE - Sense heading - Industry - PR to fix "private" metadata propagation - WholeTale - PR for notification-stream component
Michelle Pitcel	- Misc - Email, etc. catchup - Fix Pull Request Conflicts - GLM  GEOD-1060 - Update flow through all the files in Geodashboard v3 DONE - In Review: ☒ GEOD-1188 DONE ☒ GEOD-1194 DONE - GLTG - In Review:  GEOD-1130 DONE  GEOD-1198 DONE  GEOD-1199 DONE  GEOD-1200 DONE  GLGVO-613 DONE - IMLCZO - Re-run Parsers for Flux Tower and Allerton non-Decagon  IMLCZO-261 - Prepare Metadata for Ingestion in Hydroshare DONE ☒ IMLCZO-263 - Parser to Get API Data to the Required CSV Fields for Hydroshare DONE - In Review: ☒ GEOD-1036 DONE ☒ GEOD-1037 DONE ☒ IMLCZO-244 DONE  IMLCZO-247 DONE ☒ IMLCZO-262 DONE	- Misc - Email, etc. catchup - Fixed Pull Request Conflicts - Addressed Pull Request Comments - GLM  GEOD-1060 DONE ☒ GEOD-1213 DONE - GLTG ☒ GEOD-1210 DONE ☒ GEOD-1211 DONE - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon ☒ GEOD-1212 DONE ☒ IMLCZO-263 DONE
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		

Yong Wook Kim	• Deploy extrators-geo in production server • Update geoserver projection information in the production server • Create kuberentes documentation for puppet created service • Test pyincore installation	• Created docker documentation • Tested pyincore installation • Updated kubernetes scripts • Updated jupyterlab deployment
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