

2018-10-15 - ISDA Team - Stand-up Meeting Notes

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		Done: deploy services on industry dev. review bdcli passing parameters PR. review NLP PR. In progress: BD-2292. add logic to check empty string of parameters in rabbitmq message.
Benjamin Galewsky	Fix NLP Extractors Prepare for BoxClient development by rest of team Attende IRIS-HEP Workshop at University of Chicago	
Chen Wang	SMM - publish new version of SMILE - MIT Media Cloud visit - put autophrase in docker and deploy it on AWS batch INCORE - Tsunami Building Damage Analysis - Document Water Network Analysis on Confluence page - Ethic training	SMM - publish new version of SMILE - MIT Media Cloud visit INCORE - Ethic training - tsunami Building Damage Analysis
Christopher Navarro		
Craig Willis		
Gowtham Naraharisetty		
Htut Khine Htay Win	- build/deploy for ATS - Merge/test logging in Tucson machine	- Merged logging - Added directory structure for ats
Indira Gutierrez Polo		
Jong Lee		
Kenton McHenry	- NASA RFI - MMA Workshop presentation - RSE paper - OSN Software Working group - HR	- NASA RFI - MMA Workshop presentation - OSN Software Working group - NCSA Software coordination - HR
Luigi Marini	- Clowder 1.5 release - GDF dockerization - Industry follow ups	- Clowder 1.5 release in progress - GDF dockerization in progress - Industry follow ups
Marcus Slavenas	- vbd - model validation - gltg - usgs sensors	- vbd - found error in model code - gltg - finished local usgs parsing for all sensors with only 1 month of data

Maxwell Burnette	- TERRA meeting in Danforth (St. Louis) all day Tuesday - TERRA queue week of FLIR for reprocessing speed test - SYN-227 previewer for zip - SYN-228 unzipping extractor	
Michal Ondrejcek	- In-Core - install Gurobi - run PPPD with Gurobi - continue with INCORE-539 - PPPD, add EPF code - Farmdoc - FD-87 - Implement Corn Model - FD-52 - Add five years window  FD-71 - Jira project doesn't exist or you don't have permission to view it.	In-Core - yes, works - yes, 10 MC, 1000 water nodes, 3 hours - re-wrote the main function Farmdoc - yes - yes - yes, all need thorough testing
Sara Lambert		
Michelle Pitcel	- Misc - Ethics Training (if available) - Review Pull Requests - VSL - GLTG  GEOD-1150 - Explore Sources - list displays in different order in different browsers DONE ☒ GEOD-1157 - V3 Hide Sources on Explore Page DONE - In Review: ☒ GEOD-1138 - Styling the page header to match Lisa's designs DONE ☒ GEOD-1152 - Exploratory Analysis Shorten Individual API GET Commands DONE ☒ GLCVO-475 - Model Phosphorus Code - Rscript for Automation DONE ☒ GLCVO-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 - In Review: ☒ IMLCZO-244 - Flux Tower Variable Names DONE  IMLCZO-247 - Flux Tower Variable Names Implementation Research DONE	- Misc - Review Pull Requests - VSL - GLTG  GEOD-1150 DONE ☒ GEOD-1157 DONE

Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		• BD  BD-2256 - Receive Box Skills Invocation DONE ◦  BD-2284 - Cache API Tokens DONE ◦ • CC ◦ design of fertilizer modification ◦ fix service config, set it to use fd-datawolf.
Yong Wook Kim	• Deploy pix4d in SIMPL • Deploy geoserver in SIMPL • Deploy extrators-geo in SIMPL • Deploy location-model in SIMPL • Work on tsunami building damage • Work on hurricane velocity calculation	• Deployed pix4d • Deployed geoserver • Deployed extrators-geo • Worked on tsunami building damage • Worked on calculating hurricane velocity in the given point