2016-03-07 Stand Up Meeting notes

Who	Planned - Monday	Accomplished - Friday
Brock Angelo	 Continue work on GEOD 754 - Remove Play from Geodashboard DONE Ingest missing data for IMLCZO while the parser was down 	
Rob Kooper		
Jong Lee	• NIST-CORE	• NIST-CORE
Rui Liu	 BD sprint task Earthcube 0.3 task 	 BD sprint task: BD-1009 done coding, testing, checking in, fixing build errors, building docker images, demo. Finished integration testing with Inna on TC/EM integration. Helped Sandeep on design and using 2nd mongo conn in TC. Earthcube 0.3 task: Done ECGS-75, helped Yao Hu install ESMF. Took Title IX training.
Kenton McHenry	 BD Sprint RDA table of NDS components LSST staffing BD2K engagement 	 BD Sprint LSST Staffing NDSC5 planning NDS WBS BD2K Engagement EarthCube proposal
Christoph er Navarro	 BD - help with BD service demo for sprint NIST - code review, clean up build features to remove source plugins, finish tornado building damage 	BD - reviewed and provided feedback on bdfiddle NIST - code review, fixed bugs, cleaned up extraneous source plugins in build, finished tornado building damage CyberSEES - tested rhessys workflow using climate station and provided it for the GI designer
Luigi Marini		SEAD pull requests BD sprint planning Earth Cube proposal GLM caching
Michal Ondrejcek	 SEAD - JIRA tasks, finish CATS-390, start CATS-404, CATS-456, CATS-459 MDF - NDS/2016-03-07+Kickoff MWRD - Chicago meeting Tue, slides 	1. SEAD - JIRA tasks some done 2. MDF - NDS/2016-03-07+Kickoff 3. MWRD - done
Smruti Padhy	BD Sprint task XSEDE paper writing iPRES paper Check the packets ordering on leaving switch interface. Use pcap to write a program to do so. Edit IEEE TDSC journal paper based on Sibin /Rakesh comments LSST staffing Tuesday off	BD Sprint task - Hands on tutorial on keys/tokens support by Luigi and started working on R client XSEDE Paper writing - abstract, intro started, discussion with Rob iPRES paper writing - BD Overview, Building tools section, Discussion with Greg and decided on a workflow for the paper and modified the paper outline. SDN Read pcap, tcpdump - decided to use tcpdump for packet analysis No comments on Journal paper Tested HTB classification with two traffic flow - which is now working Tuesday off

Sandeep Puthanve etil Satheesan		Sprint tasks DEBOD Worked on handwritten digit recognition VAT Developed feature to check for user authorization when searching for similar shots -issued pull request
Inna Zharnitsky	BD Tool Catalog - After discussing with Kenton, created several new tasks related to improving user experience and some bug fixing. Continue working on my tasks.	BD Tool Catalog - working on my Sprint tasks
Marcus Slavenas	GLTG continuous parsing of usgs data BD sprint tasks converter repo improvements continue browndog matlab client development IARP install caltech extractor on comet	 GLTG coding nitrate/discharge gap filling for continuous parsing mostly done - issue with streams endpoint returning time in different formats meetings with lowa and St. Paul/Minneapolis gov agencies BD sprint meetings/docker meeting/api gateway meeting Work with template converter large uploading of files for GI use case running to dts-dev Not all files being run through extractor???
Indira Gutierrez Polo	Work on refactoring users to miniuser on most models. CyberSEES: Make the recommended improvements from the closing meeting.	Work on refactoring users to miniuser on most models. CyberSEES: Make the recommended improvements from the closing meeting. Look into integrating new workflows into the gidesigner
Yong Wook Kim	Write Wildfire Analysis	
Omar Elabd	Test NGAs Submit Pull Requests	Tested NGAs (CB and ASK)Analysis WorkflowsOut Wednesday
Maxwell Burnette	 task cleanup/documentation writing for TERRA meeting prep TBD 	
Eugene Roeder		
Yan Zhao	SEAD fix pull request's bugs MSC introduction & experiment part of glomerulus detection	SEAD ightharpoonup fix bugs in CATS-399 ightharpoonup SEAD-962 MSC ightharpoonup first draft