2016-03-21 Stand Up Meeting notes

Who	Planned - Monday	Accomplished - Friday
Brock Angelo	Vacation	Vacation
Rob Kooper	Vacation	Vacation
Jong Lee	Korea trip	Korea trip
Rui Liu	Vacation	Vacation
Kenton McHenry	- MBDH All Hands - Polyglot refactoring - HR	- MBDH All Hands - NDSC5 Planning/prep - HR
Christopher Navarro	- BD - sprint, assist with bdfiddle - NIST - code review, continue working on tsunami damage analysis - Vacation Friday March 25 - Wed March 30th.	- BD - sprint, helped with bd-fiddle - NIST - worked on tsunami dmg analysis, worked on NIST-61 - tornado with mean width/length and random angle - Other - helped with Ergo questions, sent sample code to Machel
Luigi Marini	- BD - sprint management - developement - reviews - SEAD - bearer tokens - UI improvements - GLM - redis - react.js - Earth Cube proposal	- BD sprints and bug fixing - SEAD UI improvements - Earth cube proposal
Michal Ondrejcek	Vacation	Vacation
Smruti Padhy	- BD - sprint task - XSEDE paper writing - SDN - Continue with HTB packet ordering experiment - IEEE TDSC paper revision based on comments received from the team	- BD - Sprint task - completed adding support to R library, created a pull request - XSEDE paper writing - Elasticity Module, Tools Catalogue, Integration, Deployments in HPC. Also reviewed all sections with Jay. - Discussion on bd-fiddle with Eugene - SDN - Did experiments to observe HTB packet ordering based on priority.
Sandeep Puthanveetil Satheesan	- BD - Sprint tasks - DEBOD - Improve digit recognition	- BD - Worked on Sprint tasks - DEBOD - Worked on improve handwritten digit recognition - Used additional preprocessing mechanisms to get a better input image for classification
Inna Zharnitsky	Sprint tasks	

Marcus Slavenas	- GLTG - debug continuous parsing of usgs cumulative load calculation - BD - Matlab client: finish code, package, README - test template extractor - IARP - Submit report portions to Alan	- GLTG - All portions of usgs parser - parsing, nitrate/discharge gap filling, load /cumulative load calculations - working on continuous parsing (5 stations tested) - baby sitting first run of sites, then testing through cron shell script - BD - matlab client: finished basic functionality, packaged, wrote README.md - template extractor - successfully tested - cpp extractor - got download file to work (libcurl) and count words in text file - IARP - wrote and submitted portions for quarterly report
Indira Gutierrez Polo	SEAD: - Filter the collections to only show root collections - New logic discussed in Meeting - Fix bug in Aggregation Statistics - Require creator in Curation Object creation form. CyberSEES: - Integrating new workflows	SEAD: - Filter the collections to only show root collections. CyberSEES: - Integrating Bardia's workflow into GIDesigner
Yong Wook Kim		
Omar Elabd	- Pull Requests - Data Vocabulary	- Out Monday - Data Vocabulary - RDF - Roadway Fix - NGA Debugging
Maxwell Burnette		- Finished initial version of globus monitoring service for Terra - Outlined plan & began writing globus transfer service at other end of Terra pipeline - monitor and initiate globus transfers to NCSA - Some cleanup in response to tool launcher pull request comments - Finish discrimination training
Eugene Roeder		
Yan Zhao	- SEAD - review code - MSC - experiment for locating glomeruli	- SEAD - review code - MSC - decision tree for locating glomeruli-- sometimes works fine sometimes doesn't - HOG for locating glomeruli-- the result is pretty good