2015-12-14 Stand Up Meeting notes

Who	Planned - Monday	Accomplished - Friday
Brock Angelo	- Prep GLTG for demo on Thursday - Continue cleaning up parameters on GLTG & IMLCZO	- Addressed an issue for Ted on GLTG where he was getting timeouts because the results were too large. Submitted pull request that indexes datapoint parameters. - Fixed incorrect parameters on IMLCZO and some cleanup for GLTG. - Did JIRA cleanup of my task list - updated and closed some old tasks in the list, consolidated duplicates. - Added geostream-utils code to open-source that we are using to run bulk cleanup of parameters. - Created Clowder.js library
Edgar F. Black	- MSC - Send the AJT paper draft to Miami researchers. - Continue studying results from including temperature or appetite as parameter instead of the regular parameters.	- MSC - AJT paper draft sent. No feedback jet. - Some subjects show a relationship between body temperature and C-Peptide. - the relationship seems to exist when levels of C-Peptide are declining; temperature is also declining. - Could this be real?
Rob Kooper	- AGU - Vacation	- AGU - Vacation
Jong Lee	NIST-CORE	NIST-CORE
Rui Liu	- BD: continue on implementing the elasticity/Tool Catalog integration. - Earthcube: datetime annotation. - NCSA ICI workshop.	- BD: finished elasticity module part of the elasticity/Tool Catalog integration. Finished BD-887 (passing RabbitMQ exchange to Docker containers), BD-888 (update Docker images to use RabbitMQ exchange), BD-889 (manage newly deployed tools that don't have a RabbitMQ queue yet). - Earthcube: datetime annotation. Continued evaluation of widgets. - NCSA ICI workshop.
Kenton McHenry	- Brown Dog Tool Catalog - NDS Architcecture - NDS Staffing	- NDS Staffing - NDS Architecture
Christopher Navarro	- NIST - Code review, random width tornado scenario - BD - Continue looking into adding workflow endpoint to clowder - General - In Champaign Tuesday for Ergo Training	- NIST - code review, worked on tornado data model for the scenario event so analyses can ask for wind speeds at map locations based on the selected model/event. - Ergo developer tutorial for KISTI visitors
Luigi Marini		
Michal Ondrejcek	1. MWRD - Graphs, add values, axes in D3 2. Presentation Tuesday, slides	1. MWRD - New DO values added to the database, improved graph 2. DONE

Smruti Padhy		• BD
		    ○ Spent some time on understanding IronPython project deployment and windows form application and weighted pros/cons of using it for development of file manager extension. Had Discussion with Omar Elabd on Visual Studio, C# project deployment. Decided on using C#.
		    ○ Created a Brown Dog Library with all DAP methods - outputs, convert, download using C#
		    ○ Created a Windows Form application, a GUI for the File Manager extension.
		    ○ Wired the GUI with the DAP methods. So when the application is launch, it is able to receive the list of outputs formats from the DAP server for a specific input format and on selecting the output format, the file is converted to that format.
		    ○ Built the Project and tested the application by launching it outside the Visual studio. Initially, I was seeing the forms getting stalled in the release mode, with Omar Elabd, debugged the application and it seems to be working now.
		    ○ Tried to modify the registry to launch the application from context menu right click, but it is not launching it. Needs further investigation.
		• SDN
		    ○ Starting writing the Journal paper section.

Sandeep Puthanveetil Satheesan	• BD
	    ○ Run VAT extractors in Greenfield using movies from Internet Archive
	    ○ Development of HPC extractor
	• DEBOD
	    ○ Modify Leptopnica to dewarp scanned documents
	    ○ Update Clowder in debod VM
	• VAT
	    ○ Fix issues with VAT instances relating to shot indexing
		• BD
		    ○ Ran VAT extractors in Greenfield
		    ○ Identified a bug in VAT extractor and documented it. Will be fixed along with other changes to VAT extractor.
		• VAT
		    ○ Started fixing issues related to shot indexing
		    ○ Submitted quarterly report
		• DEBOD
		    ○ Ran Leptonica dewarp programs with DEBOD data and noted results

Zharnitsky		

Marcus Slavenas	• GLTG
	    ○ Finish 1st iteration of usgs refactor
	    ○ Push to prod
	• IARP
	    ○ start development of analysis web app
	• BD
	    ○ Debug green index for circle extractor
	    ○ Gather text for writing paper with Tum
		• GLTG
		    ○ USGS parser running on prod
		      ■ Refactor separates parsing, nitrate gap filling, discharge gap filling, load calculation, and cumulative load calculation into separate routines and the puts the data in separate streams.
		      ■ Refactor is, however, not finished. Has only been tested for rerunning on parse data, not calculated data. All routines need to be better tested on stations with multiple sensors (superstations)
		• IARP
		    ○ start building web app
		    ○ met with Alan Craig: need to send him quarterly report by Monday the Dec 21
		• BD
		    ○ Implement siegfried extractor on extractor-0012
		    ○ green index: removing 'no image available' images from upload
		    ○ csv for filled circle of radius input in csv working (needs to be tested on multiple routes
		    ○ meet dongying - training using green index extractor

Indira Gutierrez Polo		• SEAD
		    ○ Fix follow button refreshing page
		    ○ Fix creating metadata refreshing page
		    ○ Created more tiles and list items for spaces, datasets, collections, and files
		    ○ Started working on a Users Page
		• CyberSEES
		    ○ Updating based on Feedback
		• Monday Sick Leave

Jason Votava	- NCSA/General - Extend meeting schedules into new year - Leads balancing - Combine onboarding feedback - Brown Dog - Follow up with iRODS RE: Docker - NIST - All hands call - reporting - travel planning for Feb 10-12 - GLTG - Demo support - Book virtual meeting space - MWRD - Confirm data ingestion	- NCSA - Updated meeting schedules - First pass at possible task allocations - Passed feedback on to onboarding group - Brown Dog - Starting to template out quarterly report - NIST - reporting complete - GLTG - Demo successful - Prod updated - MWRD - Planning new meeting schedule for next year
Yong Wook Kim	- Process Centerville data - Debug ERGO-272 - Debug ERGO-277	- Processed centerville all buildings data by makind a pythong script for field attribute injection from the lookup table - Updated developer tutorial for geotools upgrade - Updated ERGO-315 raster opacity error for geotools upgrade - Cleaned up ERGO-345 duplicated help files in lifeline plugin - Fixed ERGO-277 color format decoding error
Omar Elabd	- RDF Converter - Survey Results	- Survey Report Draft - RDF Converter - KISTI Visitors
Yan Zhao	vacation	vacation
Maxwell Burnette		