2016-01-04 Stand Up Meeting notes

Who	Planned - Monday	Accomplished - Friday
Brock Angelo	- Synchronize the production and development databases for IMLCZO. - Need to resolve any conflicts related to new sensors created by users in production. - Need to re-ingest some data and do some parameter cleanup. - Related issues: IMLCZO-112, IMLCZO-115, GEOD-684 - Continue work on a Data Use Policy & User Agreement for both Geodashboard and Clowder - GEOD-699 & IMLCZO-86 - data use policy agreement for each source.	- Found a bug in the river stage parser for IMLCZO that prevented it from running on production. Updated the parser and ran it against production. IMLCZO-71 - Helped answer questions and make updates to several pull requests so they could be merged. - Was out sick Wed-Friday.
Edgar F. Black	MSC - Continue studying results from including temperature or appetite as parameter instead of the regular parameters. - Waiting for Miami researchers to provide feedback for AJT paper.	- MSC - New PO1 monitor was received and archived - Updated HHM analyses were produced for two of the currently monitored subjects. - No feedback form Miami about AJT paper.
Rob Kooper	- BD - Report - TERRA - Finish deployment clowder - SEAD - Finish server in email - Admin - Fix beaker server which had bad drive - PEcAn - Starting learning about OPeNDAP	- Admin - Recreate VM's that were on busted drive - Sick
Jong Lee	NIST Core	NIST Core
Rui Liu	- BD Report - Earthcube internal meeting - Set up laptop	- BD Report: sent out for review. - Earthcube internal meeting - Set up laptop: started.
Kenton McHenry	- BD Report - BD Signup email - BD Tools Catalog experience - NDS Planning	- BD Report - Added survey to BD signup email - NDS Staffing - NDS Planning - LSST Staffing
Christopher Navarro	- NIST - Tornado analysis, pull requests - BD - workflow endpoint for clowder, report section(s)	- NIST - reviewed pull requests, reviewed Tornado analysis building damage code from CSU and sent questions - BD - wrote report sections for the DAP work with Polyglot/DataWolf, wrote up proposed work for DTS work with Clowder/DataWolf

Luigi Marini	- SEAD beta 1 demo - SEAD setup new sprint - BD report - BD API Gateway development - Earthcube spring planning - Clowder and Geodashboard pull requests - Clowder documentation and 1.0-RC - Great lakes monitoring phase 3 planning	
Michal Ondrejcek	1. SEAD 2. MDF 3. MWRD	1. code studied for rest end point calls, themes 2. resources in NCSA - wiki etc. 3. bug fixes in storm database table and portal
Smruti Padhy	- BD - BD quarterly report - SEA Conference abstract - File manager extension - SDN - Journal Paper- Introduction, Related Work - SDN Realtime QoS paper Review - Monday, Tuesday Vacation	- BD - BD quarterly report section writing started - Worked on SEA Conference abstract with Jay and submitted it. - Had a discussion with Pieshi on BD extractors/converters and his use case. - SDN - Started the Related work section - Had meeting with Konstantin and reviewed/discussed his implementation results on criticality - Monday, Tuesday vacation
Sandeep Puthanveetil Satheesan	- BD - Get back to development on HPC Extractor - DEBOD - Clowder instance update - Leptonica tests - Updates for meeting - VAT - Tasks for integrating space and multimedia search	- BD - Restarted development on HPC extractor - DEBOD - Presented updates during the bi-weekly meeting - Leptonica - Started creating programs to test with Debod data - Fine tuning parameters to cater to the data
Inna Zharnitsky	BD report	- BD report, Tool Catalog section - Bug fixing for Tool Catalog
Marcus Slavenas	- IARP - build web app for metadata analysis - BD - Work on paper with Tum - GLTG - Continue refactor work on parsers - probably start refactor for GREON	- IARP - develop web app in php that gets image metadata (mean gray) and calculates and displays average by photographer - takes a while to run and needed to change timeouts for nginx and php - spoke with Luigi about better way to run scripts - BD - Write quarterly report sections - GLTG - Begin methodically running and inspecting data from for USGS parsing, nitrate gap filling, discharge gap filling, load calculation, and cumulative load calculations on list of continuous monitoring sites from Ted - found and killed one bug
Indira Gutierrez Polo	Vacation	Vacation

Jason Votava	Brown Dog - Start quarterly reporting NIST - Deliverables conference call - Book Thrust 2 accommodations - Prep for all hands call MWRD - Confirm 2016 meeting schedule GLTG - Update from EPA - Re-prioritize JIRA issues accordingly	BD - Report sections coming in NIST - Deliverables call went great - Picking from list of flights for Feb trip - Planning for V1.1 beta to coincide with all hands call on jan 19th MWRD - Date and time picked, need to confirm with Barbara GLTG - EPA discussion still ongoing - Prep for Jan 12 demo (USGS autonomous sensor data needs to show)
Yong Wook Kim	- Debug ERGO-353 - Debug ERGO-354	- Updated ERGO-277 by adding new method for checking the color format - Fixed ERGO-353 building cost benefit analysis. This may need more detailed manual in help - Fixed ERGO-354 raster layer style error probably caused from new Geotools update. It was fixed by setting the default opacity value as 1 in sld file.
Omar Elabd	- Finalize Report - Setup Computer - RDF Converter	- Finalized Survey Report - RDF Converter - Computer Setup

Yan Zhao	- SEAD
	  - create dataset on collection page
	  - space-logo-not-showing-unless-banner
	  - ability to delete files from curation object
	- MSC
	  - getGroups function
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Maxwell Burnette	General - Set up Mac w/ Clowder, etc Clowder - update pull request from comments TERRA - architecture diagram - phone calls w/ external partners - quarterly report Jan 18	- updated pull request for API endpoints based on feedback - created first draft of Clowder architecture diagram for Terra report