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, IMLCZ O-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	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	code studied for rest end point calls, themes resources in NCSA - wiki etc. 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 Puthanveeti I 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
Indira Gutierrez Polo	Vacation	Vacation

Jason Votava	Brown Dog Start quarterly reporting	BD • Report sections coming in
	Deliverables conference call Book Thrust 2 accommodations Prep for all hands call	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	MWRD
	Confirm 2016 meeting schedule	Date and time picked, need to confirm with Barbara
	GLTG	GLTG
	Update from EPA Re-prioritize JIRA issues accordingly	 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	SEAD
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