2016-06-06 Stand Up Meeting notes

Who	Planned - Monday	Accomplished - Friday
Brock Angelo	- Setup the Decagon and Campbell Scientific parsers to ingest datapoints on IMLCZO dev - Register for CUASHI conference - Add to Geodashboard the check for metadata definitions - Out of Office Wednesday - Begin looking at React + Backbone	
Rob Kooper	- LSST - Distribute workflows - PEcAn - Shiny example in PEcAn - Fluxcamp issues - SEAD ➕ ~~CATS-500~~ - Always show user agreement **DONE** - TERRA - Increase disk space BETY-7 - ISDA/NCSA - Software Meeting	- NCSA/ISDA - Software Meeting - SEAD - Finished code for ToS - TERRA - Increased disk storage to 500GB - LSST - Assigned initial workflow systems - Added some criteria to review workflow systems
Jong Lee	- NIST-CORE - HR	- NIST-CORE - HR
Rui Liu	- BD: update extractors (4 opencv ones and more steps for OCR when Luigi finishes the dbpedia example); tutorial tasks. - Earthcube: - search clowder data for model: work with Peishi, Yao, Luigi re integration with CSV annotation, RAS. - Finish arranging travel for Earthcube All-Hands meeting. - Documentation on sw/module installation on the VMs.	- BD: updated opencv faces extractor. Reviewed Inna's simple language dockerization PR, Luigi's pyclowder PR. - Earthcube: - search clowder data for model: proj meeting; added model name and var units in output; added test scripts to automate adding dataset, files and metadata. - Finished arranging travel for Earthcube All-Hands meeting. - Documented one more sw installation: Emeli-web at here. - PR for searching clowder data with temporal and spatial constr merged, and deployed to ecgs-dev.
Kenton McHenry	- BrownDog code reviews - BrownDog end to end testing - NDS Interfaces - HR	- BD Tutorial prep - Reviewed BD pull requests - Updates to BD web page - Workshop proposal - MBDH Data, Tools, and Services Working Group - NDS Interfaces - HR
Christopher Navarro	- Vacation through June 8th, half day June 9th - General - catch up on email - NIST - review pull requests	- NIST - Reviewed pull requests, merged finished ones - General - Caught up on email, sent follow ups for some ERGO questions

Luigi Marini	- BD - Extractors refactoring - dbpedia jsonld cleanup - logging cleanup - Fix bd-api chunked file upload - SEAD - Develop tree selection widget - Update beta - GLM - update instances - Develop search page - ECGS - Develop annotate-csv - Clowder 1.0	- BD - Added registration function to pyclowder and example extractors - Resolved the issue with chunked file upload to fence - SEAD - Merges and pull requests - GLM - Calling geostreaming apis from redux flow - ECGS - Added ability to post mapping to geointegration service
Michal Ondrejcek	- SEAD - work on Beta 2 Sprint 6; ⊞ **CATS-559** - Move file between datasets `DONE` , ⊞ **CATS-560** - Move file between folders in a dataset `DONE` , ◲ **CATS-548** - Edit Name Bug `DONE` - MDF - 2016-06-06+Kickoff, meeting with Dr. Kathy Welsh, Andre's endpoint - MWRD - finish graphs	- SEAD - work on Beta 2 Sprint 6, some done - MDF - 2016-06-06+Kickoff, DIBBs meeting Friday
Smruti Padhy	- BD - Submit Copyright form for XSEDE paper - XSEDE Camera Ready paper preparation - Create a VM with everything installed - XSEDE Tutorial tasks - Follow up with Richard on NAGARA presentation preparation - SDN - Final Poster submission - Provide set-up instructions for timing exp to the new Intern - Demo of HTB experiments	- BD - Submitted the copyrightform for XSEDE paper - Revised the XSEDE paper for camera ready submission - Continued installing software to the Tutorial VM - Added json-ld support to the word count extractor - Updated the BD-CLI keys/tokens branch and the branch was merged - Ordered and recieved the flash drives for the tutorial - SDN - Prepared and submitted the final poster for the SoSSDN workshop - Provided set-up inst. to Lavanya - Demoed HTB exp - HR
Sandeep Puthanveetil Satheesan	- VAT - Spaces integration in VAT instances - DEBOD - Extractor for Digital Media Project - IARP - Next tasks - BD - XSEDE tutorial extractor	- VAT - Fixed a minor bug - Started work on ◲ **CATS-512** - Inconsistent feature distances when multiple instances of VAT extractors are running `TO DO` - DEBOD - Implemented basic functionalities of the Digital Media Project Extractor - IARP - Identified next tasks for IARP - BD - Worked on the CSV extractor for the XSEDE tutorial
Inna Zharnitsky	- Add JsonLD and other necessary code to finish updating the SimpleLanguage extractor - Make a pull req - for the XSEDE tutorial - wordcount extractor with grep - for the XSEDE tutorial - tool catalog	- Pull request - had to make some changes, was approved, for dockerizing the SimpleLanguage extractor - XSEDE tutorial - Tool Catalog - tutorial created and uploaded to box - wordcount extractor with grep - done

Marcus Slavenas	- GLTG - continue work on parsing tennessee data - GLM - look at config name issue - IARP - provide system architecture image for paper - reread and edit as needed - BD - Finish speech2text - start sentiment - start on vm development - start tutorial outline portion	- GLTG - work on parsing datapoints - battle with openpyxl - IARP - create system architechure diagram for paper - rewrite technical sections for paper - BD - test/fix speech2text on extractor-0017/dts-dev - started trying to add jsonld to speech2text - not much success yet - meet with Michael Miller about spin student who will use speech2text
Indira Gutierrez Polo	Vacation Monday And Tuesday. GLM - Work on new Search Page SEAD - Update in License on POST request. - Some updates to the metadata pull request	Vacation Monday And Tuesday. GLM - Work on new Search Page SEAD - Update in License on POST request. - Some updates to the metadata pull request
Yong Wook Kim	Finish raster unique, interval, and ramp data style UI	Worked on aster style set dialog
Omar Elabd	- Meet with John and Vipin - Modify Tornado Scenarios According to their feedback - Implement Standard Deviation in Tornadoes - Thrust 2	- Met with John and Vipin - Modified RandomAngle according to their feedback - Modified Random angle function to use the historical mean and standard deviation. - Thrust 2 - Architecture Changes - Visualization for similar datasets - Visualization of analysis-dataset workflow - Directional Statistics Review (will send dataset analysis to CSU)
Maxwell Burnette	- finish pull request for PyClowder dataset extractor - Add LogStash stream to Globus monitors for TERRA pipeline - Adjust Clowder submission process to submit files across multiple threads - Move SHA512 calculation on files to extractor - Indexing metadata in elastic search	TERRA - LogStash config for python monitors - Fix to FTP Globus file queuing - planning extractor webinar PyClowder ⬆ CATS-566 - Filter API metadata calls by extractor ID `DONE` ⬆ CATS-554 - Add PyClowder support for dataset extractors `DONE` - Added sample dataset extractor - Continue to improve capabilities Clowder ⬆ CATS-565 - Move SHA-512 calculation to extractor `DONE` ⬆ CATS-561 - Add RabbitMQ message when metadata added `DONE` - approve 2 other pull requests
Eugene Roeder		

Yan Zhao		

	- SEAD
	    ○ SEAD-1004
	    ○ SEAD-1035
	- MSC
	    ○ analysis on new image
	    ○ check in code
		- SEAD
		    ○ SEAD-1004
		    ○ SEAD-1035
		- MSC
		    ○ just get one new image