2016-05-30 Stand Up Meeting notes

Who	Planned - Monday	Accomplished - Friday
Brock Angelo	- Work on script for parsing Decagon XML - Work on Marionette demo for Geodashboard - Help Gene with GEOD-685 and GEOD-515	- Finished Decagon parser for IMLCZO, testing and validation of data against Windows client. Verified data matches at suggested precision. - Completed several issues for Great Lakes Monitoring - Completed remaining issues for Geodashboard Release 2.2
Rob Kooper	- ISDA - update hypervisors - update Atlassian software - LSST - Report use cases - Assign workflows to review - PEcAn - Look at flux camp milestone - Install Shiny - Install Thredds - SEAD - User Agreement - Chicana - TERRA - review May sprint - plan June sprint	- ISDA - hypervisors updated - two servers are bad (all pun intended) - recovered most data (debod is old) - migrated everything of bad servers - Atlassian suite updated - LSST - Update task list for next 6 months - PEcAn - Fix bug which prevented downloaded of BrownDog result - Fix scratch folder for ED - Added pre/post run commands - Install Shiny - SEAD - Chicana meeting
Jong Lee	- NIST-CORE - HR - Vacation	- NIST-CORE - HR - Vacation
Rui Liu	- BD: update extractors. - Earthcube: - search clowder data for model: integrate spatial in the search. - Arrange travel for Earthcube All-Hands meeting. - More documentation on sw/module installation on the VMs.	- BD - updated OCR extractor, dockerized and tested it, checked into branch. - added sbt and related files in Tools Catalog, so it is self-contained. - Earthcube: - search clowder data for model: done integrating spatial in the search. Discussed with Yao. Will add more info for his RAS code. - Made travel plan, asked Deanna to start booking for Earthcube All-Hands meeting. - Wrote a script to automate setup test files in Clowder: add a dataset, add 6 files, put the files in ds, annotate the files with time, bounding box and variable name metadata.
Kenton McHenry	Vacation	- Vacation - Migrated NDS wiki - Workshop proposal - HR
Christopher Navarro	Vacation until June 8th	

Luigi Marini	- GLM - Finish coding new search page using redux - BD - Finishing coding extractors-dbpedia with improved json-ld example and docker container - SEAD - Development tasks - Earthcube - Finish developing annotate-csv app - Clowder - Documentation 1.0 planning - Misc - cicana por mi raza - XSEDE - trying to get out from having to review a proposal at the last minute 😞	- GLM - Implemented redux flux selection of API - BD - Implemented registration method in pyclowder - SEAD - MVP / Sprint ready to start - Clowder 1.0 GUI Cleanup - Misc - Cican por mi raza - XSEDE - reviewed allocation proposal
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 - meeting with Andre (Tue), Iwona (We) - MWRD	- SEAD - design and development ☐ - MDF - done - MWRD
Smruti Padhy	- BD - XSEDE Tutorial Session - SDN - Prepare poster for the SoSSDN workshop	- BD - Finalized XSEDE Tutorial Session Design - Started the process of creating a VM in Openstack - Started looking into jsonld support in extractor. - iPRES 16 paper got accepted - SDN - Prepared poster for the SoSSDN workshop - HR
Sandeep Puthanveetil Satheesan	- VAT - Make sure that both instances are stable (Urgent) - Complete spaces integration with search - IARP - Get back to development - DEBOD - Make sure that debod instance is stable with the help of Rob - Digital media project dev tasks - BD - Backlogs	- VAT - Started updating VAT instances - Spaces integration in progress - DEBOD - Debod instance is stable now - thanks to Rob - Started with DMP tasks - BD - Started working on extractor refactoring of VAT extractor
Inna Zharnitsky	Extractors - work on updating the selected extractors.	- Read and worked through several docker tutorials - Learned more about JsonLD - Dockerized the SimpleLanguage extractor
Marcus Slavenas	- GLTG - look into issue with greon data that some files' headers don't match - start working on tennesse data on dev - BD - finish upgrade of speech2text (java) extractor - Determine which extractors to use/build for tutorial	- GLTG - started parser for tennessee data - IARP - some admin work for accepted paper - BD - finished dockerizing speech2text - stategizing for tutorial outline - which extractors to use - ISDA - with michal, met with iwona jasiuk and grad students about material data storage
Indira Gutierrez Polo	Vacation	Vacation

Yong Wook Kim	• Work on style editor UI
	  ○ Raster: Unique and Interval Style
	  ○ Vector: Unique Style
		• Vacation
		• Worked on raster unique data style UI

Omar Elabd	• Out Tuesday • Add Circular Mean and Standard Deviation for Tornado Random Angle • Thrust 2	• Looked into Directional Statistics for Std. Dev Angle • Thrust 2: Modified Architecture • Paper Review

Maxwell Burnette	TERRA
	
	  ■ trip to Arizona Wed - Fri
	  ■ prep for presentations	

Eugene Roeder		

Yan Zhao	• SEAD
	  ○ SEAD-984
	• vacation on Thursday & Friday
		• SEAD
		  ○ discussion about SEAD-984, waiting for dependencies to finish first
		  ○ SEAD-1004, not finish
		• vacation on Thursday & Friday