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 - Jira server returned an error: [Ljava.lang.Object; 3ab58be1 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 NIST-CORE HR	
Jong Lee	• NIST-CORE • HR		
Rui Liu	BD: update extractors (4 opency 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 opency 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	
Christo pher 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 dpedia jsonId 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 Ondrejc ek	• SEAD - work on Beta 2 Sprint 6; CATS-559 - Jira server returned an error: [Ljava.lang.Object; @3ab58be1	SEAD - work on Beta 2 Sprint 6, some done MDF - 2016-06-06+Kickoff, DIBBs meeting Friday	
	CATS-560 - Jira server returned an error: [Ljava.lang.Object; @3ab58be1		
	CATS-548 - Jira server returned an error: [Ljava.lang.Object; @3ab58be1 MDF - 2016-06-06+Kickoff, meeting with Dr. Kathy Welsh, Andre's endpoint MWRD - finish graphs		
Smruti Padhy	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	Submitted the copyrightform for XSEDE paper Revised the XSEDE paper for camera ready submission Continued installing software to the Tutorial VM Added json-Id 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	

Sandee p Puthan veetil Sathee san	VAT Spaces integration in VAT instances Extractor for Digital Media Project IARP Next tasks BD XSEDE tutorial extractor	VAT Fixed a minor bug Started work on CATS-512 - Jira server returned an error: [Ljava. lang.Object; @3ab58be1 DEBOD Implemented basic functionalities of the Digital Media Project Extractor IARP	
Inna Zharnit sky	 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 	Identified next tasks for IARP BD Worked on the CSV extractor for the XSEDE tutorial 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 Slaven as	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 Gutierr ez 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	
Yong Wook Kim	Finish raster unique, interval, and ramp data style UI	Worked on aster style set dialog	

Meet with John and Vipin • Met with John and Vipin Elabd Modify Tornado Scenarios According to their feedback Modified RandomAngle according Implement Standard Deviation in Tornadoes to their feedback $^{\circ}\,$ Modified Random angle function to Thrust 2 use the historical mean and standard deviation. • Thrust 2 o Architecture Changes Visualization for similar datasets Visualization of analysis-dataset workflow • Directional Statistics Review (will send dataset analysis to CSU) **TERRA** Maxwel finish pull request for PyClowder dataset extractor LogStash config for python monitorsFix to FTP Globus file queuing Add LogStash stream to Globus monitors for TERRA pipeline Burnette Adjust Clowder submission process to submit files across multiple threads Move SHA512 calculation on files to extractor planning extractor webinar Indexing metadata in elastic search PyClowder A CATS-566 - Jira server returned an error: [Ljava.lang.Object; @3ab58be1 A CATS-554 - Jira server returned an error: [Ljava.lang.Object; @3ab58be1 Added sample dataset extractor Continue to improve capabilities Clowder A CATS-565 - Jira server returned an error: [Ljava.lang.Object; @3ab58be1 A CATS-561 - Jira server returned an error: [Ljava.lang.Object; @3ab58be1 approve 2 other pull requests Eugene Roeder

Omar

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- MSC
 analysis on new image
 check in code

- MSC
 - o just get one new image