2015-07-13 Standup Meeting notes

Who	Monday - Planned	Friday - Accomplished
Brock Angelo		
Edgar F. Black	- MSC - Presentation for Norma Kenyon visit. - discuss some issues related to extractors and web-application	- MSC - Presentation for Norma Kenyon visit. - New PO1 monitor received and added to MSC web-application - Meeting with Luigi and Yan discussing some issues related to extractors and web-application
Rob Kooper	- PEcAN - add qsub code - release VM - SEAD - implement follow/unfollow space - Brown Dog - implement orcidid login - NCSA - test NCSA Open Stack - migrate DESDM JIRA	- PEcAn - qsub moved to next version - released RC2 - SEAD - finished follow/unfollow space code - started working on limit showing datasets/collections - NCSA - Open Stack accounts created, waiting for green light - ISDA - Migrating VM off honeydew -> beaker
Jong Lee		
Rui Liu		Back from China vacation Tuesday night. - Processed the emails. - BD: Discussed and made plan with Smruti regarding SC15 poster. - BD: Investigated DAP-DEV failures and had some initial findings. Mr. Lin CHENG in ISL created an account in their new Kilo OpenStack cloud. - EarthCube: The manual deployment of Clowder with Earthcube features on ecgs-dev were removed in the Medici -> Clowder switch, and Mostafa needed to show the features in a conference on Friday morning. Merged the latest develop branch with the Earthcube feature changes, and manually deployed again.
Kenton McHenry	Prepare for Norma visit on Thursday.	- Brown Dog report materials - Preparation for Norma visit - Brown Dog video
Luigi Marini	- Prepare NIH presentation for Norma's visit - Clowder pull requests - BrownDog JSON-LD GUI - Clowder documentation	- MSC presentation done - Reviewed MSC code to date - No JSON-LD GUI - No Clowder documentation - Pull requests (from ~25 pull request down to ~17)
Christopher Navarro	- NIST - review pull requests, continue work on tornado analysis, test NIST-CORE builds - CyberSEES - conference call, help with birds eye view editor, prepare for July 27-29th hackathon - BrownDog - technical meeting, update DataWolf pull request based on comments	- NIST - reviewed/commented/merged pull requests, discussed hazard analysis with Jong, Yong Wook will help with some of the GIS requirements, tested NIST-CORE builds - CyberSEES - attended conf call, sent Jong feedback on what's needed for the hackathon - BrownDog - attended tech meeting, updated pull request for DataWolf
Michal Ondrejcek	Vacation	Vacation

Smruti Padhy	- Brown Dog - SC Poster - BD.R Library - Pull Request Review - SDN - Review RAM based file systems - To write Linux kernel debug messages so that it can be to available to userspace for analysis - Prove the classification algorithm correctness for maintaining the consistency of SDN routes updates for critical flows - Tuesday off - Friday afternoon off	- Brown Dog - SC Poster (Discussed with Rui Liu) and decided on the the set of experiments needs to be done - Started Reading R - Started pull Request Review - Discussion with Qina for the use case - SDN - Fixed the Linux kernel crash. Now the measurements can be taken for very high rate of flow. Started the Review of RAM based file systems - Started working on the flow classification algorithm taking criticality into consideration - Tuesday and Friday off
Sandeep Puthanveetil Satheesan	- CATS-71 (API endpoint) - Get started with VAT XSEDE presentation - Batch extractors in VAT Gateway - Pull request	- Working on VAT XSEDE presentation - Fixed major issues with batch extractors in VAT Gateway - Started with pull requests
Eugene Roeder		
Inna Zharnitsky		
Marcus Slavenas	- IARP - script for uploading files from library of congress to clowder - GLTG - small fixes in preparation for release to production site next week - BD - Clean up docs for annual report	- IARP - script uploads images to clowder - puts LOC json into technical metadata - sorts/processes LOC json and puts title and subject keywords info file tags - BD - Annual Report: improved images and captions, some more condensing, resent to Jason - GLTG - start improving usgs parser handling of missing data
Indira Gutierrez Polo	SEAD: - Implementing adding collections and datasets to multiple spaces CyberSEES: - Updating Open Layers Map to have controls similar to Brian Miles Template. Include Add/Edit/Delete functionality for green infrastructures.	SEAD: - Implementing adding collections and datasets to multiple spaces CyberSEES: - Updating Open Layers Map to have controls similar to Brian Miles Template. Include Add/Edit/Delete functionality for green infrastructures.
Jason Votava	- Out of office Mon/Tue - Brown Dog Annual report - Contact MWRD regarding data transfer protocol - Confirm travel for NIST and BrownDog - Bonus: Begin presentation prep for NIST trip	- Waiting on one more submission for Brown Dog annual report - Following up with MWRD on Tuesday - Travel confirmations expected this afternoon - No bonus round this week. Will carry over to next. - Last batch of GLTG useability completed - Timeline for NIST milestone 1 confirmed.
Winston Jansz	- Clowder ticket CATS-79–On (Admin) Roles page, list permissions by resource, for each role. - Clowder 86–Invite non-account holders to a Space.	- Pull request issued for CATS-79. - Working on CATS-86.

Yong Wook Kim	• GeoTools update for ERGO	• Coding for Tornado wind speed (ERGO-213, ERGO-214)
		  ○ create tornado path based on given coordinates
		  ○ create zones based on tornado category and width/length shrinking rate
		  ○ create shapefile of zone
		  ○ calculate wind speed of given coordinate

Omar Elabd	• ERGO-38 • ERGO-123 update • ERGO-222 • ERGO-60	• ERGO-142 Update • ERGO-38 • ERGO-60 (In progress) • Pull-Request Updates • ERGO-222 • ERGO-123 Update • Sick on Monday and Wednesday morning off for Dr. appointment.

Yan Zhao	• SEAD
	  ○ Fix layout for profile
	  ○ Provide more information when user doesn't have permission to view a resource
	• MSC
	  ○ install and put data
		○ SEAD
		  ■ Fix layout for profile
		  ■ Provide more information when user doesn't have permission to view a resource
		○ MSC
		  ■ install and put data
		  ■ handle changes in extractor
		  ■ documentation