2016-03-28 Stand Up Meeting notes

Who	Planned - Monday	Accomplished - Friday
Brock Angelo		
Rob Kooper	- PEcAn - Release 1.4.5.1, fix some configuration issues - Look at other small fixes needed - Fix database sync errors - LSST - Learn condor - Learn current job launching system (ORCA) - Work on workflow system - SEAD - Work on **CATS-478** - None.get error when one of the admins is a twitter account. `DONE` - work on **CATS-482** - A server admin can not add users to the default space `DONE` - TERRA - work on BETY servers - work on **CATS-483** - non userpassword signup does not trigger email `DONE` - look at work from Dora - look at code from Max	- PEcAn - Fix with Shawn on syncing database to BNL - LSST - Work on workflow group - SEAD - Finished **SEAD-941** - Incorrect rounding for file sizes `DONE` - Finished **CATS-478** - None.get error when one of the admins is a twitter account. `DONE` - TERRA - All day meeting Thursday - Demo Max code
Jong Lee	NIST-CORE	- NIST-CORE - HR: Resume review
Rui Liu	- BD sprint: help Inna, Sandeep on tasks, BD-1016 (add dockerfiles to Polyglot repo). - Earthcube 0.3 task – data model matching (ECGS-68).	- BD sprint: - Reviewed PR for tool-catalog #35, #36. Merged #35. Worked with Inna to clean up the TC db on browndog.ncsa of leftover tool interfaces, to solve the exceptions in "deploy interface" and other pages. - Helped Sandeep debug and solve the bd-converter-example error of "no such file" for the script. BD-999. - BD-1016: created PR. - Earthcube: - Helped add Mostafa as admin on ecgs-dev. - Found a bug in Clowder and created CATS-482 (super admin can not add user to a role in the default space).
Kenton McHenry	- BD sprint progress, Polyglot refactoring - NDSC5 planning/prep - HR: LSST, BD2K	- BD sprint follow ups - NDSC5 Planning/prep - HR: LSST, BD2K - NCSA data storage solutions
Christopher Navarro	- Vacation - March 28 - March 30th - NIST - code review/tsunami dmg analysis - BrownDog - sprint/bdfiddle	- NIST - created new water hazard plugin for defining common data types for Ergo's tsunami analysis and NIST-Core's. - Other - answered Ergo questions
Luigi Marini		

Michal Ondrejcek	1. SEAD - JIRA tasks, finish CATS-390 and CATS-404 2. MDF - NDS/2016-03-28+Kickoff 3. MWRD - where are we? Create tasks and start again.	1. pull requests CATS-338, CATS-390 2. MDF - NDS/2016-03-28+Kickoff 3. started d3 graphs, add cursor and numbers

Smruti Padhy	• BD
	  ◦ R Library README and any modification required for bdfiddle
	  ◦ XSEDE paper - HPC extractor design section writing
	  ◦ Elasticity experiments for Docker
	  ◦ iPRES paper - Tools Catalog section and follow up
	• SDN
	  ◦ Poster preparation for ABB research on SDN research activities
	  ◦ Run one experiment with two HTBs to observe bandwidth share
	• Monday off
		• BD
		  ◦ XSEDE paper - HPC extractor section writing and reviewing
		  ◦ Elasticity experiments with Docker implementations
		  ◦ iPRES paper - Reviewed the draft and started writing the TC section
		  ◦ bdfiddle review meeting
		• SDN
		  ◦ Prepared poster to be presented to ABB research on SDN research activities
		  ◦ Run experiments with 2 HTBS-- did not see the bandwidth share effect. Again ran a few experiments and observed that priority kicks in when there is not enough bandwidth allocated initially.
		• Monday off

Sandeep Puthanveetil Satheesan	• BD
	  ◦ BDFiddle development
	• DEBOD
	  ◦ Detection of decimal points
		• BD
		  ◦ Worked on BDFiddle improvements
		• DEBOD
		  ◦ Worked on detecting decimal points in handwritten decimal numbers
		  ◦ Now getting better results than before

Inna Zharnitsky	• Work on my Sprint issues	• Sprint tasks - done and pull requests created.

Marcus Slavenas		• GLTG
		  ◦ parsed illinois epa data (very rough parser, but worked)
		• BD
		  ◦ matlab client
		    ▪ improved README
		    ▪ submitted pull request
		  ◦ cpp extractors
		    ▪ got uploading derived metadata to work
		  ◦ bdfiddle
		    ▪ edited header and footer
		    ▪ started functions for populating code snippets
		• IARP
		  ◦ finished technical portions for xracc/xsede paper and submitted to Liz

Indira Gutierrez Polo	SEAD: • Fixing Aggregation Statistics for hierarchy. • Bug with naming of Folders. • Require one or more creators on curation object page. • Test-Only flag as default CyberSEES: • Continue integrating Bardia's workflow to GiDesigner.	SEAD: • Fixing Aggregation Statistics for hierarchy. • Bug with naming of Folders. • Require one or more creators on curation object page. • Test-Only flag as default CyberSEES: • Continue integrating Bardia's workflow to GiDesigner.
Yong Wook Kim	• Work on Wildfire coding	• Coding for wildfire simulation • Debugging ERGO-395 • Updated NIST-39

Omar Elabd	- Submit Pull Request for NGA - Fix PGD issues - Submit Pull Request for Roadway PGD - Data Ontology Conversion	- NGA, Roadway Pull Requests - Added Thesarus (Austrian Geological Survey, USGS, GEMET) - Converted National Bridge Inventory
Maxwell Burnette		- submitted pull request for Arizona Gantry -> NCSA monitor pipeline (automated monitoring of globus transfers for processing in Clowder) - TERRA meetings - minor fixes to pull requests
Eugene Roeder		
Yan Zhao	- SEAD - SEAD-982 - CATS-461 - MSC - method part for hemorrhage	- SEAD - SEAD-982 - CATS-461 - MSC - all experiment for glomeruli locating & glomeruli segmentation i ready. - execute my old experiment got TLS – thinking about changing the feature vectors.