2016-04-04 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 - LSST - Learn condor - Learn current job launching system (ORCA) - Work on workflow system - SEAD - 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 - Release 1.4.5.1, fix some configuration issues - LSST - Meeting with Paul Price - SEAD - update pull requests - TERRA - work on creating YML file to launch containers - Look at code from Max
Jong Lee	- NIST-CORE - HR	- NIST-CORE - HR
Rui Liu	- BD - Review Inna's PR ✅ **BD-978** - Web interface to add/delete RabbitMQ instances for TC deployment `DONE` - XSEDE16 paper tasks. Check TC status chart, Elasticity architecture diagram changes. - Sprint tasks. 🔲 **BD-966** - Polyglot having NullPointerExceptions, got stuck in processing 1 job `DONE` , possible changes for BD-1016 (created a PR last week). Demo related tasks. - Earthcube - work on ➕ **ECGS-68** - Matching of data and model metadata using reasoning `RESOLVED`	- BD - Fixed issues in TC-EM demo. Deployed to browndog. Wrote demo instructions. Merged BD-978. - Done. XSEDE16 paper tasks. Check TC status chart, Elasticity architecture diagram changes. - Done BD-966. Created a PR. - Earthcube 2 project meetings. - ECGS-68: Added support for model data matching, added code, example data, variable name crosswalk initial file, and documentation. Created a PR. - supports matching of original variable names in model and data – work done in previous weeks; - supports matching of variable names with owl:sameAs using Apache Jena inference engine, the OWL reasoner – work done this week.
Kenton McHenry	- NDSC5 workshop - BD Report	- NDSC5 Workshop - BD Report - NCSA hosted datasets - HR
Christopher Navarro	NIST - code review, work on Tsunami damage analysis, continue work on other Tornado scenarios	- NIST - created screenshots of new analysis (tornado and building damage), worked on Tsunami damage analysis, fixed bug in Earthquake hazard utility method, code review - Ergo - answered questions and helped debug new analysis collaborators are creating

Luigi Marini		- BD - demo - sprint management - fixes to bd-api - spent a day on figuring out why files are not chunked anymore in the current implementation - SEAD - sprint management - gui improvements - Clowder - GUI cleanups for 1.0 release
Michal Ondrejcek	1. SEAD - JIRA tasks CATS-387, CATS-390, CATS-466 2. MWRD - continue with d3 graphs, slides for the meeting	1. pull request CATS-387, CATS-390, CATS-466, CATS-338 image /logo is smaller on sead2-beta 2. progress, problem with empty and full markers
Smruti Padhy	- BD - iPRES paper section writing - Compilation of results obtained of elasticity experiment and generate graphs - XSEDE result sections writing - SDN - TDSC paper reorganization and address to the comments - SDN QoS HTB bandwidth share experiments - final report - XSEDE Big Data Workshop on Tuesday (10am - 4pm)	- BD - README for R lib - iPRES paper sections written down - Compiled the results obtained from Docker experiments and generate graphs - Ran one more experiment with Docker shutdown to obatin baseline performance - Started on validation section - SDN - Discussion and planning on next steps based on HTB experiment - Attended and served as a local TA for XSEDE Big Data Workshop on Tuesday - Search-Interview
Sandeep Puthanveetil Satheesan	- BD - BDFiddle feature development - VAT - CATS-395 - Moving datasets in or out of a space should update multimedia distances collection TO DO - DEBOD - DEBOD-19 - Write sections for Decomposing bodies XRAC proposal CLOSED - Improvements to handwritten decimal recognition extractor	- BD - Worked on BDFiddle improvements - VAT - Worked on evaluating XSEDE resources for renewal - DEBOD - Worked on XRAC allocation proposal sections
Inna Zharnitsky	- Pull request - make changes, work with Rui and Kenton to get it merged - Look at the backlog issues, start working on those.	- Had a pull request merged - Created a new pull request with improvemetns for Tool Catalog user interface
Marcus Slavenas		

Indira Gutierrez Polo	SEAD: - ⬆ ~~CATS-475~~ - Filter out resources on search page user has no access to `DONE` - ⬆ ~~CATS-473~~ - Update user full name on all mini users when name is edited. `DONE` CyberSEES: - Continue integrating Bardia's workflow to GiDesigner.	SEAD - ⬆ ~~CATS-475~~ - Filter out resources on search page user has no access to `DONE` (partially) created - ⬆ ~~CATS-490~~ - Filter out resources on elastic search user has access to `DONE` as a follow up. - Review pull request CyberSEES: - Continue integrating Bardia's workflow to GiDesigner. GLM: - Set up development environment
Yong Wook Kim	- Update wildfire simulation code - Debugging NIST-CORE	- Finished wildfire simulation main routine - Added interactive map picker for wildfire ignition point and other parameters - Updated tornado EPN analysis

Omar Elabd	- NBI, Hazus Conversion
	- Purdue Field Study Database
	- Water Network
		- ~~Water Network rescheduled for v2~~
		- Received Field Study Database Metadata
		  - Started investigating
		- National Bridge Inventory Dictionary
		  - Converted Items to Html pages
		- Hazus Data Dictionary

Maxwell Burnette	- polish Globus monitor pull request - contact LemnaTec re: plugging their gantry workflow into the gantry -> globus -> NCSA pipeline - start on extractor that will only start when 2+ necessary files are present in dataset for Danforth - BETYdb docker update w mounted config folder, globus /gantry monitor docker file creation	- adapt gantry monitor to watch FTP logfile - LemnaTec involvement not needed - enhance logging for gantry/globus monitors to protect against data loss - created monitor dockerfile
Eugene Roeder		

Yan Zhao	- SEAD
	  - SEAD-946, 948,950
	- MSC
	  - experiment for CAD
		- SEAD
		  - SEAD-946, 948,950
		- MSC
		  - 9-page of draft
		  - finish all the experiment