

2015-08-17 Standup Meeting notes

Who	Monday - Planned	Friday - Accomplished
Brock Angelo	- Meet with GLTG to discuss parameter consolidations - Update IMLCZO sprints and continue progress - Wednesday meeting with SeaGrant on-site	
Edgar F. Black	- MSC - Drafting of AJT Paper is underway. - Create repository with AJT Paper to share with other members of the ISDA Team	- MSC (Miami) - Drafting of AJT Paper is still underway. - Received new PO1 -monitor. HMM analyses were requested by the researchers. - HMM analyses were sent to the researchers. - A new modification of the "hidden_markov_model_for_msc.py" script was push to the repository. - MSC (Chicago) - Wrote a small section for a short paper they are preparing to send to the AJT. The section written was about some data mining techniques we try in their data.
Rob Kooper	- Open Source - Test migrate DESDM - NCSA - Software Meeting on Thursday (Jason Votava presents) - SEAD - finish food-sec - Start coding publish plugin - BD - Install dap + PEcAn on UMD - Start working on status page - PEcAn - qsub	- Open Source - Test migrate DESDM - BD - DAP + PEcAn installed at UMD and connected to dap-dev on rabbitmq. - Create docker image of DAP + PEcAn - SEAD - Fixed food-sec setup - PEcAn - Create docker images
Jong Lee		- Ergo Tutorial at NIST - DO Report - CS492 project involving Ergo
Rui Liu	- BW: finish installing TAU 2.24.1. - ECGS: finish bmi service installation, and start working on one of the 2: - set up ecgs, or - merging external metadata def feature into JSONLD branch. - BD: elasticity: - Deployment: Debug intermittent failures at dts-dev and dap-dev. Update the Jira issues Smruti created on elasticity. Look at how easy/difficult to support multiple clouds in one elasticity instance. - Start working on Docker.	- BW: finished installing TAU 2.24.1. - ECGS: finished bmi service installation. Started setting up ecgs (ECGS-12), as part of it, installed gsis service. - BD: elasticity: - Deployment: Debugged intermittent failures at dts-dev and dap-dev, made progress and informed Kenton and Rob. Updated the 2 Jira issues Smruti created on elasticity. - Docker: Created pycrowder-base and OCR docker container, Docker Hub account, pushed pycrowder-base to Docker Hub.
Kenton McHenry	- A couple Polyglot log tweaks - Tools Catalog Sprint - Parallel longer running Deployment Sprint - BD Flyer - BD Video	- Finished POL-142 - Created BD Tools Catalog Sprint - Created BD Deployment Sprint - Finished BD Flyer - DO Report - Nearly completed BD-678 - Organizing CS492 involmment

Luigi Marini	- BD - JSONLD agent modifications - JSONLD search by metadata - GreatLakesMonitoring meeting at NCSA - Earthcube external metadata definitions - SEAD - Setup staging area sprint 1 - Staging Area selection of datasets - More meetings to design staging area - Clowder documentation	- BD JSONLD agent modifications and search by metadata - GreatLakesMonitoring meeting at NCSA - SEAD staging area designs
Christopher Navarro	- NIST - preparation for NIST-CORE tutorial, travel to NIST Tuesday/Wednesday, move build to Mars after tutorial - CyberSEES - continue working on September demo - BD - technical meeting	- NIST - prepared for tutorial, traveled Tues/Wed for the tutorial, added JIRA issues based on feedback, created pull request to fix reading .asc files in the develop branch to replace the temp fix for the tutorial - BD - tech meeting - Gave some thought to POL-142 & POL-29, need to look further to see what changes would be required to DataWolf to support this. - Helping to prepare plan for CS492 project involving Ergo - CyberSEES - looked at code from Bardia for the GI performance report that will be generated from a DataWolf workflow. Provided feedback for turning the python script into a DW tool.
Michal Ondrejcek	- Finish NEXRAD tool DataWolf on MWRD VM, part of MWRD-102, MWRD-103, permission problems and delete sub-process - Continue in merging all portals with CSS, JavaScript needs refactoring to make ids and classes unique, task MWRD-158 - Continue on data ingestion design for Stations, MWRD-114 - prepare presentation for August 25 meeting. MWRD-159	- DONE all but permissions - Dash plus Ingest on MWRD VM - No, I haven't touched it this week - DONE
Smruti Padhy	- BD - Finish bd.R library - BD use case - eScience practice presentation - SDN - MIS algorithms for different graphs - RYU QoS and Admission control for class 1 traffic	- Implemented download, Index, Find, Set Distance, compute distance for R Library - Pushed the library to repository along with examples - Surveyed MIS algorithms for different graphs - Started looking into different switch models
Sandeep Puthanvetil Satheesan	- Continue with: - feature for adding new person tracking IDs through UI - finding the accuracy of person-tracking algorithm (by comparing with ground truth data)	- Completed feature for adding new tracking IDs through UI - Tested the current changes - Other minor additions to person-tracking previewer
Eugene Roeder		
Inna Zharnitsky		
Marcus Slavenas	- BD - continue work on matlab requests library - IARP - start extractor for removing black circle from images - GLTG - discuss nutrient crosswalk with michael, begin updating parsers	- BD - bd-cli-matlab - getting and posting metadata working - posting image started but not done - meet bill sullivan and dongying - help yicheng (barbara minsker's spin student) using dts-dev - IARP - improvements to image fetcher (LOC -> clowder) - built extractor that gets circle and border artifacts from image (more todo until useful) - GLTG - fixed/pushed to new branch edits to sources and parameters in accordion on search page - more fixes to greon parser: pass by reference of parameters caused faulty removing of parameter keys - isda meeting about gltg issues

Indira Gutierrez Polo	SEAD - Create Staging area per space CyberSEES - UI Updates - Avoid Overlapping polygons MSR - Familiarize with previous code and start making UI modifications.	SEAD - Create Staging area per space - Fix bug with 'See other user with access to dataset/collection' when the dataset/collection is not in any space. CyberSEES - UI Updates MSR - Familiarize with previous code and start making UI modifications.
Jason Votava	- Catch up email - Brown Dog tools sprint lay out - Brown Dog Flyer printing - NIST all day meeting 19th	- Gave presentation to Software Dev group - Print job submitted, to be received today - GLTG usability discussion moving forward - Reviewed Brown Dog materials in prep for IEEE - NIST all day meeting was fruitful - lots of work from other groups demoed - Caught up on many one on ones. - Reviewed MWRD tech transfer documentation - Describing timeboxing strategies with other PMs this afternoon - DO Report
Winston Jansz	- Finish working on CATS-103 (Update/refactor create datasets page); continuing where Indira Gutierrez Polo left off. - Others in list of (Clowder) Other Bugs.	Change of plans, per Luigi Marini; working on CATS-151 (handle timeouts gracefully in spaces, collections, etc).
Yong Wook Kim	Vacation	- Vacation - Bug fix for ERGO geotools-upgrade - ERGO-257, ERGO-258 - Check pull request - ERGO-204, ERGO-249, ERGO-254
Omar Elabd	- Presentation Review/Preparation - Travelling to NIST (Tuesday and Wednesday) - Geotools Testing - Update JIRA Tickets/Pull Requests	- Presentation Review/Preparation - NIST Training in D.C. - Updated ERGO-60 Pull Request - ERGO-261 (in progress) - Out Friday Morning
Yan Zhao	- SEAD - create CO - MSC - CRI-86, 89, 82 compete - CRI-94	- SEAD - create CO - MSC - CRI-86, 89, 82 compete - CRI-94 - background removal with Matlab