

2015-08-17 Standup Meeting notes

Who	Monday - Planned	Friday - Accomplished
Brock Angelo	<ul style="list-style-type: none"> Meet with GLTG to discuss parameter consolidations Update IMLCZO sprints and continue progress Wednesday meeting with SeaGrant on-site 	
Edgar F. Black	<ul style="list-style-type: none"> MSC <ul style="list-style-type: none"> Drafting of AJT Paper is underway. Create repository with AJT Paper to share with other members of the ISDA Team 	<ul style="list-style-type: none"> MSC (Miami) <ul style="list-style-type: none"> 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) <ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> Open Source <ul style="list-style-type: none"> Test migrate DESDM NCSA <ul style="list-style-type: none"> Software Meeting on Thursday (Jason Votava presents) SEAD <ul style="list-style-type: none"> finish food-sec Start coding publish plugin BD <ul style="list-style-type: none"> Install dap + PEcAn on UMD Start working on status page PEcAn <ul style="list-style-type: none"> qsub 	<ul style="list-style-type: none"> Open Source <ul style="list-style-type: none"> Test migrate DESDM BD <ul style="list-style-type: none"> DAP + PEcAn installed at UMD and connected to dap-dev on rabbitmq. Create docker image of DAP + PEcAn SEAD <ul style="list-style-type: none"> Fixed food-sec setup PEcAn <ul style="list-style-type: none"> Create docker images
Jong Lee		<ul style="list-style-type: none"> Ergo Tutorial at NIST DO Report CS492 project involving Ergo
Rui Liu	<ul style="list-style-type: none"> BW: finish installing TAU 2.24.1. ECGS: finish bmi service installation, and start working on one of the 2: <ul style="list-style-type: none"> set up ecgs, or merging external metadata def feature into JSONLD branch. BD: elasticity: <ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> 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: <ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> A couple Polyglot log tweaks Tools Catalog Sprint Parallel longer running Deployment Sprint BD Flyer BD Video 	<ul style="list-style-type: none"> Finished POL-142 Created BD Tools Catalog Sprint Created BD Deployment Sprint Finished BD Flyer DO Report Nearly completed BD-678 Organizing CS492 involvment

Luigi Marini	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> JSONLD agent modifications JSONLD search by metadata GreatLakesMonitoring meeting at NCSA Earthcube external metadata definitions SEAD <ul style="list-style-type: none"> Setup staging area sprint 1 Staging Area selection of datasets More meetings to design staging area Clowder documentation 	<ul style="list-style-type: none"> BD JSONLD agent modifications and search by metadata GreatLakesMonitoring meeting at NCSA SEAD staging area designs
Christopher Navarro	<ul style="list-style-type: none"> 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 	<ul style="list-style-type: none"> 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	<ol style="list-style-type: none"> 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 	<ol style="list-style-type: none"> DONE all but permissions Dash plus Ingest on MWRD VM No, I haven't touched it this week DONE
Smruti Padhy	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Finish bd.R library BD use case eScience practice presentation SDN <ul style="list-style-type: none"> MIS algorithms for different graphs RYU QoS and Admission control for class 1 traffic 	<ul style="list-style-type: none"> 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 Sathesan	<ul style="list-style-type: none"> Continue with: <ul style="list-style-type: none"> feature for adding new person tracking IDs through UI finding the accuracy of person-tracking algorithm (by comparing with ground truth data) 	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> continue work on matlab requests library IARP <ul style="list-style-type: none"> start extractor for removing black circle from images GLTG <ul style="list-style-type: none"> discuss nutrient crosswalk with michael, begin updating parsers 	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> bd-cli-matlab <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> improvements to image fetcher (LOC -> clowder) built extractor that gets circle and border artifacts from image (more todo until useful) GTG <ul style="list-style-type: none"> 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	<p>SEAD</p> <ul style="list-style-type: none"> Create Staging area per space <p>CyberSEES</p> <ul style="list-style-type: none"> UI Updates Avoid Overlapping polygons <p>MSR</p> <ul style="list-style-type: none"> Familiarize with previous code and start making UI modifications. 	<p>SEAD</p> <ul style="list-style-type: none"> 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. <p>CyberSEES</p> <ul style="list-style-type: none"> UI Updates <p>MSR</p> <ul style="list-style-type: none"> Familiarize with previous code and start making UI modifications.
Jason Votava	<ul style="list-style-type: none"> Catch up email Brown Dog tools sprint lay out Brown Dog Flyer printing NIST all day meeting 19th 	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> Finish working on CATS-103 (Update/refactor create datasets page); continuing where Indira Gutierrez Polo left off. Others in list of (Clowder) Other Bugs. 	<ul style="list-style-type: none"> Change of plans, per Luigi Marini; working on CATS-151 (handle timeouts gracefully in spaces, collections, etc).
Yong Wook Kim	<ul style="list-style-type: none"> Vacation 	<ul style="list-style-type: none"> Vacation Bug fix for ERGO geotools-upgrade <ul style="list-style-type: none"> ERGO-257, ERGO-258 Check pull request <ul style="list-style-type: none"> ERGO-204, ERGO-249, ERGO-254
Omar Elabd	<ul style="list-style-type: none"> Presentation Review/Preparation Travelling to NIST (Tuesday and Wednesday) Geotools Testing Update JIRA Tickets/Pull Requests 	<ul style="list-style-type: none"> Presentation Review/Preparation NIST Training in D.C. Updated ERGO-60 Pull Request ERGO-261 (in progress) Out Friday Morning
Yan Zhao	<ul style="list-style-type: none"> SEAD <ul style="list-style-type: none"> create CO MSC <ul style="list-style-type: none"> CRI-86, 89, 82 compete CRI-94 	<ul style="list-style-type: none"> SEAD <ul style="list-style-type: none"> create CO MSC <ul style="list-style-type: none"> CRI-86, 89, 82 compete CRI-94 background removal with Matlab