

2015-11-23 Stand Up Meeting notes

Who	Planned - Monday	Accomplished - Friday
Brock Angelo	<ul style="list-style-type: none"> Parameter cleanup for GLTG mostly done. Would like to make notes on the process so that when we do the same for IMLCZO and SeaGrant it is easier. Document our plans for sensor metadata relationships in Clowder for IMLCZO and Earthcube projects. Push code for point-based graphs for Compare View for GLTG Try to debug an issue that causes the Compare View points to not appear on first load Try to debug an issue where graphs on Compare View have lines showing from other graphs Meeting with IMLCZO twice this week to help get them up and running with Clowder 	<ul style="list-style-type: none"> Updated GLTG database on DEV to remove alternate parameters. GEOD-684 Created pull requests for GLTG and GEOD to allow point graphs Here and here. The point graph fixed an issue with points not showing up for the first parameter, but I'll need to figure out why it still is an issue for line graphs. EDIT: I fixed this issue in this pull request that discovered excessive rendering of compare view graphs. Updated the pull request to remove more unnecessary parameters from GLTG config Several big pushes to get ready for the GLTG demo on Dec 3rd for the Nutrient Committee: <ul style="list-style-type: none"> removed Nitrate micro-molar measurements since we already had Nitrate as milligram per liter. Discovered that some of the GREON sensors originally had ONLY the Nitrate micro-molar measurements, so I worked on a script that added all the Nitrate milligram per liter measurements for all sensors. Fixed a bug that Luigi found where Compare View graph for a parameter wouldn't discard a sensor if it had no data. Updated the Compare View graphs to a linear interpolation (removing those curly loops when adjacent data changed abruptly). Phone conference for IMLCZO with Marian and the Clear Creek team to help them prep for Clowder ingestion Phone conference for IMLCZO with Chris from Tennessee to clarify how to use Clowder. They are working on standardizing terminology internally, then we will work on extractors for them.
Edgar F. Black		
Rob Kooper	<ul style="list-style-type: none"> Vacation 	<ul style="list-style-type: none"> Vacation
Jong Lee	<ul style="list-style-type: none"> NIST Core 	<ul style="list-style-type: none"> NIST Core KISTI
Rui Liu	<ul style="list-style-type: none"> Vacation 	<ul style="list-style-type: none"> Vacation
Kenton McHenry	<ul style="list-style-type: none"> Brown Dog development tasks HR Stuff <ul style="list-style-type: none"> NDS Interviews 	<ul style="list-style-type: none"> NDS <ul style="list-style-type: none"> HR stuff Planning MBDH
Christopher Navarro	<ul style="list-style-type: none"> NIST - code review CyberSEES - review GI evaluator Vacation Wed - Fri 	<ul style="list-style-type: none"> NIST - reviewed pull requests CyberSEES - met with Jong/Indira to review GI evaluator work Vacation
Luigi Marini		
Michal Ondrejcek	<ol style="list-style-type: none"> SEAD - version 2 - Normalize buttons links and icons MWRD - template for an Update shell script 	<ol style="list-style-type: none"> DONE - version 2 DONE

Smruti Padhy	<p>BD</p> <ul style="list-style-type: none"> Chi analysis pyClowder <p>SDN - Look into measuring heuristic quality</p>	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Compiled and ran the tool from the link provided by Qina. It was not being compiled. Found a patch in the Internet and applied that to the code. It ran after that. Had Discussion with Jong about the approach for creating DAP/DTS converter/extractor. Was able to convert a geotiff to flt file. Tested the modification to the pyClowder for blocking connection fix for both landsat and floodplain extractor. Updated Floodplain extractor so that it would work with the new library. Did some code clean up and uploaded the landsat extractor to the repo. SDN <ul style="list-style-type: none"> Did some literature survey for finding some good way to compare various heuristic.
Sandeep Puthanveetil Sathesan	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Look into Python pickle option to send objects to HPC Ignore RabbitMQ status handling for the time being and continue with rest of the processing in HPC DEBOD <ul style="list-style-type: none"> Look into text segmentation Try converting curved lines to straight lines VAT <ul style="list-style-type: none"> Updates to Gordon instance 	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Looked into pickling method and implemented it. Continued with PyClowder HPC development and made some progress with regards to setting up proper communication between extractor node, HPC node, and RabbitMQ node. VAT <ul style="list-style-type: none"> Create a script to add independent files to datasets by the same name Using the script updated mongo database in Gordon instance to display existing files through UI Restarted indexing in background mode after the foreground mode was blocking mongo documents in Gordon
Inna Zharnitsky	<ul style="list-style-type: none"> Continue with Tool Catalog Devise a two-step process for creating a new interface - 1) enter title and descr; 2) enter the rest of info Create a new view template for creating a new interface and for displaying error messages to the user 	<ul style="list-style-type: none"> Trying to solve the following problem: when "edit" page with an option to delete an uploaded file, once "delete" button is clicked, the file is deleted and the page is reloaded using the same request. Since upload file is part of the request, it gets uploaded again with a new file id. So when trying to delete file, it gets deleted and re-uploaded. Talked to Luigi, can't figure it out, might have to talk to Rui.
Marcus Slavenas	<ul style="list-style-type: none"> Vacation 	<ul style="list-style-type: none"> Vacation
Indira Gutierrez Polo	<ul style="list-style-type: none"> SEAD <ul style="list-style-type: none"> Modify List-View Pages CyberSEES <ul style="list-style-type: none"> Get feedback for UI of datawolf in Birdview editor and update 	<ul style="list-style-type: none"> SEAD <ul style="list-style-type: none"> Modify List-View Pages Update how to submit metadata to C3P-R and Matchmaker Review Pull Requests and give feedback. CyberSEES <ul style="list-style-type: none"> Get feedback for UI of datawolf in Birdview editor and update
Jason Votava	<ul style="list-style-type: none"> Brown Dog <ul style="list-style-type: none"> Review remaining tools catalog work NIST <ul style="list-style-type: none"> Discuss leadership call Plan deliverables for rest of year MWRD <ul style="list-style-type: none"> Review final list of changes for end of year GLTG <ul style="list-style-type: none"> Review needed work for EPA demo NCSA <ul style="list-style-type: none"> Onboarding group work 	<ul style="list-style-type: none"> Brown Dog <ul style="list-style-type: none"> First pass at online user data requirement survey MWRD <ul style="list-style-type: none"> Coordinating remote data ingestion test
Yong Wook Kim	<ul style="list-style-type: none"> Fix Map pane redraw error Fix raster opacity error 	<ul style="list-style-type: none"> Worked on geotools style sheet

Omar Elabd	<ul style="list-style-type: none"> • Fix Merge Issue • RDF • Skosmos PHP debugging • Out Wednesday 	<ul style="list-style-type: none"> • Fixed Merge Issue • Skosmos Debugging • Presentation Slides • RDF
Yan Zhao	<ul style="list-style-type: none"> • SEAD <ul style="list-style-type: none"> ◦ Feature/CATS-284 curationfile metadata ◦ Feature/CATS-289 delete metadata • MSC <ul style="list-style-type: none"> ◦ SVM one multiple images ◦ upload code ◦ check HMM code 	<ul style="list-style-type: none"> • SEAD <ul style="list-style-type: none"> ◦ Feature/CATS-284 curationfile metadata ◦ Feature/CATS-289 delete metadata • MSC <ul style="list-style-type: none"> ◦ SVM one multiple images ◦ upload code ◦ check HMM code
Maxwell Burnette		