




2016-05-02 Stand Up Meeting notes

Who	Planned - Monday	Accomplished - Friday
Brock Angelo	<ul style="list-style-type: none"> Continue preparing parsers for ingestion of new data for IMLCZO: Flux tower, Rantoul DTS are priority On-site with Great Lakes Monitoring. Wrapping up remaining issues from latest release Work on Geodashboard refactor 	
Rob Kooper	<ul style="list-style-type: none"> LSST <ul style="list-style-type: none"> Planning for next 4 months PEcAn <ul style="list-style-type: none"> Prep for meeting Release 1.4.6 VM 	<ul style="list-style-type: none"> LSST <ul style="list-style-type: none"> Generated plans for 4 months PEcAn <ul style="list-style-type: none"> Released 1.4.6 VM
Jong Lee	<ul style="list-style-type: none"> NIST-CORE BD Report HR 	<ul style="list-style-type: none"> NIST-CORE BD Report HR
Rui Liu	<ul style="list-style-type: none"> BD: Polyglot refactoring. Finish SS-registration, heartbeat (BD-1048, 1049). Earthcube: Prep for May 6 demo: add ep in GSIS for searching clowder data. KIS sphinx documentation. Record demo video. 	<ul style="list-style-type: none"> BD: Polyglot refactoring. Finished SS-registration, heartbeat (BD-1048, 1049). In review. 2 related POL URLs need work. Earthcube: Done May 6 demo: added ep for searching clowder data, KIS sphinx documentation, demo video.
Kenton McHenry	<ul style="list-style-type: none"> CHiMaD workshop/presentation EarthCube Architecture webinar/presentation BD Report BDH MOU NDS TAC meeting Preperation for presentations in the coming weeks HR 	<ul style="list-style-type: none"> CHiMaD workshop/presentation EarthCube Architecture webinar/presentation BD Report BDH MOU NDS TAC meeting HR
Christopher Navarro	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> review wiki for bdfiddle, assist as needed with development NIST <ul style="list-style-type: none"> Code review Continue working on combined tsunami + eq hazard 	<ul style="list-style-type: none"> NIST <ul style="list-style-type: none"> code review, looked into ZoomToLayer issue Requested information for combining Tsunami + EQ damage probabilities COE leadership meeting Other <ul style="list-style-type: none"> Answered email from Ergo user Out Sick Thursday
Luigi Marini		<ul style="list-style-type: none"> Earthcube geosemantics webinar preparation and presentation <ul style="list-style-type: none"> added time endpoints to gsis service Great Lakes Monitoring <ul style="list-style-type: none"> in person meeting at NCSA Reactjs prototype BD Fence bug: services hangs SEAD MVP meetings

Michal Ondrejcek	<ul style="list-style-type: none"> SEAD - finish <div>  GATS-455 - Button for dataset & collection tile on space page DONE </div> <div>  GATS-529 - Broken Follow/Unfollow buttons in children collections and datasets DONE </div> <div>  GATS-404 - Use pretty tiles in search results for both metadata and text search DONE </div> <ul style="list-style-type: none"> MDF - NDS/2016-05-02+Kickoff MWRD - internal meeting on Wednesday, move Chicago to the 3rd Tuesdays, plan for next MWRD 	<ul style="list-style-type: none"> SEAD - 455 done, 529 fix done, the rest needs code refactoring, half of the Follow uses follow-button.js, half recommendation.js. Recommendation does not seem to work, 404 split to Tags and Metadata MDF - NDS/2016-05-02+Kickoff MWRD - done
Smruti Padhy	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Finish BD-CLI key/tokens support File Manager Extension tasks PSP meeting Demo SDN <ul style="list-style-type: none"> Write a script to measure the time with/without IFB TDSC paper comments Monday off 	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> PSP meeting Demo BD Python library upated to support key/token support Started looking into C# Library SDN <ul style="list-style-type: none"> Started reorganization of the TDSC paper HR Monday off
Sandee p Puthanveetil Satheesan	<ul style="list-style-type: none"> BD-972 (sprint task) Vacation 	
Inna Zharnitsky	BD Sprint	Worked on my sprint tasks
Marcus Slavenas	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> gain knowledge of polyglot code base work on sending file from software server to polyglot (BD-1046, BD-1047) GLTG <ul style="list-style-type: none"> add continuous parsing to greon parser <ul style="list-style-type: none"> add functionality to pyGeodashboard 	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Polyglot <ul style="list-style-type: none"> learning code base polyglot recieving/storing file Help Dongying prepare for competition <ul style="list-style-type: none"> test dts-dev/extractor-0014 help debug problems GLTG <ul style="list-style-type: none"> refactoring greon parser <ul style="list-style-type: none"> simplify copying and ordering files from production to development servers
Indira Gutierrez Polo	SEAD <ul style="list-style-type: none"> Review permissions on all controllers Bug on delete spaces, it wasn't removed from the users. CyberSEES <ul style="list-style-type: none"> Integrating Chris workflow GLM <ul style="list-style-type: none"> On-site great lakes monitoring meeting. Search Page refactoring 	SEAD <ul style="list-style-type: none"> Review permissions on all controllers Bug on delete spaces, it wasn't removed from the users. CyberSEES <ul style="list-style-type: none"> Integrating Chris workflow GLM <ul style="list-style-type: none"> On-site great lakes monitoring meeting. Search Page refactoring
Yong Wook Kim	Debugging NIST-CORE	<ul style="list-style-type: none"> NIST-73 Added monitor to progress bar NIST-77 Fixed a bug in mflux raster data displaying Worked on geotools raster style by creating stand-alone application
Omar Elabd	<ul style="list-style-type: none"> NGA Updates JIRA issues 	<ul style="list-style-type: none"> ERGO-399 pull request

Maxwel I Burnette	<p>Review status of TERRA bulk upload process</p> <p>Fix tool launcher on terraref.ncsa.illinois.edu</p> <p>Update & relaunch gantry pipeline monitor</p>	<p>Fixed tool launcher</p> <p>Revisions to pipeline monitor for memory mgmt, ~300 globus xfers so far - currently ~6.8 TB in clowder</p>
Eugene Roeder		
Yan Zhao		<ul style="list-style-type: none"> • SEAD <ul style="list-style-type: none"> ◦ api permission • MSC <ul style="list-style-type: none"> ◦ a new version of glomeruli extraction.