

2015-12-07 Stand Up Meeting notes

Who	Planned - Monday	Accomplished - Friday
Brock Angelo		
Edgar F. Black		
Rob Kooper	<ul style="list-style-type: none"> • PEcAn <ul style="list-style-type: none"> ◦ VM release 1.4.5 for AGU • Clowder/SEAD <ul style="list-style-type: none"> ◦ Import extractors as JSON-LD ◦ Import example space from SEAD 	<ul style="list-style-type: none"> • Clowder/SEAD <ul style="list-style-type: none"> ◦ Import extractors as JSON-LD ◦ Import example space from SEAD ◦ Import medici-michigan • BD <ul style="list-style-type: none"> ◦ update toolcatalog
Jong Lee	<ul style="list-style-type: none"> • NIST-CORE 	<ul style="list-style-type: none"> • NIST-CORE • USDA
Rui Liu	<ul style="list-style-type: none"> • BD: Review Inna's Tool Catalog pull request, TC /Elasticity integration development • Earthcube: special project meeting, unit annotation. 	<ul style="list-style-type: none"> • BD: <ul style="list-style-type: none"> ◦ Reviewed Inna's Tool Catalog pull request. ◦ TC/Elasticity integration development: made good progress in implementing the elasticity listener thread. ◦ Discovered a bug in re-reading the config file, where adding /updating worked but removing existing content did not take effect. Fixed it. • Earthcube: <ul style="list-style-type: none"> ◦ Had a special project meeting with an external collaborator (Tanu at U Chicago). ◦ Finished unit annotation (created PR, reviewed by Luigi, merged and deployed to dev and prod machines). ◦ Started datetime annotation.
Kenton McHenry	<ul style="list-style-type: none"> • BD Tools Catalog developments • NDS Arch • NDS Staffing • MBDH 	<ul style="list-style-type: none"> • NDS Staffing • MBDH • NDS Arch • BD Tools Catalog developments
Christopher Navarro	<ul style="list-style-type: none"> • BD - investigate adding endpoint to clowder that can generate datawolf workflows • NIST - review pull requests, continue working on Tornado scenario event • CyberSEES - provide feedback as needed for GI Designer & help Barbara's student with performance report workflow 	<ul style="list-style-type: none"> • BD - started on BD-886 • NIST - reviewed pull requests, fixed build with bamboo transitioning to use JDK 1.8, continued working on Tornado scenario event • CyberSEES - provided some feedback on GI Designer, need to run latest and review it
Luigi Marini	<ul style="list-style-type: none"> • BD API Gateway • SEAD 2.0 Beta • Clowder 1.0-RC 	
Michal Ondrejcek	<ol style="list-style-type: none"> 1. SEAD - version 3 - JIRA (CATS-304, CATS-101, CATS-236) 2. SEAD - version 3 - JIRA show permissions per space (CATS-256) 3. MWRD - finish Storm table and string etc. 	<ol style="list-style-type: none"> 1. DONE 2. DONE but unresolved, we need to discuss what to show; a role or permissions 3. DONE

Smruti Padhy	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ File manager extension ◦ Chi elevation profile • SDN <ul style="list-style-type: none"> ◦ Journal paper writing ◦ Flow table rules installation 	<ul style="list-style-type: none"> • BD - File Manager Extension <ul style="list-style-type: none"> ◦ C# tutorial, exploring the components needed for the extension ◦ Exploring IronPython, written small console and windows form application using it • SDN <ul style="list-style-type: none"> ◦ Had discussion on Journal paper outline ◦ Studied the open-flow specification and flow table rules installation steps.
Sandeep Puthanveetil Satheesan	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Try reinstalling OpenCV and FFMPEG in Greenfield from the scratch and see if it works ◦ Discuss about the approaches for communication between Local node, HPC, and RabbitMQ <ul style="list-style-type: none"> ▪ Implement the decided approach • DEBOD <ul style="list-style-type: none"> ◦ Complete flattening of images algorithm • VAT <ul style="list-style-type: none"> ◦ Meeting stuff 	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Completed re-installation of OpenCV and FFMPEG in Greenfield ◦ Discussed about the approaches for communication between Local node, HPC, and RabbitMQ • DEBOD <ul style="list-style-type: none"> ◦ Looked into Leptonica for De-warping of images ◦ Worked on fixing some issues with the current algorithm • VAT <ul style="list-style-type: none"> ◦ Presented the latest updates to the team ◦ Instance updates
Inna Zhamitsky	<ul style="list-style-type: none"> ▪ Add badges to tool-catalog, each level should have badge of a specific color ▪ Interface changes - make sure when uploading files for new interface, button is the same size as input text. ▪ Tool catalog - continue working on cases where user removes several files. 	<ul style="list-style-type: none"> • Color-specific badges - done • Interface changes - button and input text - started work • Removing multiple files - in progress
Marcus Slavenas	<ul style="list-style-type: none"> • Forgot to enter this section at beginning of week 	<ul style="list-style-type: none"> • GLTG <ul style="list-style-type: none"> ◦ advisory board meeting ◦ continue ingestion, gap filling, load, and cumulative load parsing • BD <ul style="list-style-type: none"> ◦ green index circle very near done • IARP <ul style="list-style-type: none"> ◦ refactoring image fetcher: diacritics removal, datasets names by photographer ◦ discussions with Jong, Michael, Brock, Smruti for planning development of web app for analyzing metadata
Indira Gutierrez Polo	<ul style="list-style-type: none"> • CyberSEES <ul style="list-style-type: none"> ◦ Keep updating execution flow based on Chris feedback • SEAD <ul style="list-style-type: none"> ◦ Fix & Update pull request ◦ Add https to post and matchmaker ◦ Fix the context for ORE map as requested. 	<ul style="list-style-type: none"> • CyberSEES <ul style="list-style-type: none"> ◦ Keep updating execution flow based on Chris feedback • SEAD <ul style="list-style-type: none"> ◦ Fix & Update pull request ◦ Add https to post and matchmaker ◦ Fix the context for ORE map as requested. • Friday Half Sick day
Jason Votava	<ul style="list-style-type: none"> • Brown Dog <ul style="list-style-type: none"> ◦ Out reach contacts • NIST <ul style="list-style-type: none"> ◦ Set availability for thrust 2 workshop • GLTG <ul style="list-style-type: none"> ◦ Demo support • MWRD <ul style="list-style-type: none"> ◦ Data ingestion follow up • NCSA <ul style="list-style-type: none"> ◦ Onboarding Beyond draft review 	<ul style="list-style-type: none"> • Brown Dog <ul style="list-style-type: none"> ◦ Contacted iRODS • NIST <ul style="list-style-type: none"> ◦ Thrust 2 dates are set, working on travel budget proposal • GLTG <ul style="list-style-type: none"> ◦ Have list of attendees for Dec 17 demo ◦ Transition for Ted handled • MWRD <ul style="list-style-type: none"> ◦ All team meeting to discuss data ingestion next tuesday • NCSA <ul style="list-style-type: none"> ◦ Onboarding draft comments submitted ◦ Steering team load balancing started

Yong Wook Kim	<ul style="list-style-type: none"> • Fix ERGO-337 Electric power utility damage analysis error in loading certain dataset • Fix ERGO-272 Error in Hazus Aggregated Pipeline Damage • Fix ERGO-277 Number format exception when clicking on scenario viewer dataset 	<ul style="list-style-type: none"> • Reviewed ERGO-325, creating plug-in point for tornado analysis • Reviewed ERGO-337, error in earthquake hazard loading by empty unit. • Fixed ERGO-341, fixing USGS earthquake data endpoint and format • Fixed ERGO-333, loading network error for name mismatch between node and link • Working on ERGO-272, bug in hazus aggregated pipeline damage • Working on NIST-30, processing Centerville building file attribute field.
Omar Elabd	<ul style="list-style-type: none"> • Survey Results Document • RDF 	<ul style="list-style-type: none"> • Survey Results • Reviewed Pull Request • Started on RDF Converter • Out Friday
Yan Zhao	<ul style="list-style-type: none"> • SEAD <ul style="list-style-type: none"> ◦ error page • MSC <ul style="list-style-type: none"> ◦ link svm result together ◦ hard negative mining & ada boosting 	<ul style="list-style-type: none"> • SEAD <ul style="list-style-type: none"> ◦ error page (not finished) ◦ render URLs in description of dataset ◦ width of tag in dataset ◦ btn-link for "All files" of dataset • MSC <ul style="list-style-type: none"> ◦ link svm result together ◦ hard negative mining
Maxwell Burnette		