







2016-02-15 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"> ◦ Release 1.4.5 ◦ Write XSEDE paper • SEAD <ul style="list-style-type: none"> ◦ Fix bug in clowder in SHA512 with mongo • TERRA <ul style="list-style-type: none"> ◦ Fix login logic in clowder • LSST <ul style="list-style-type: none"> ◦ Read up on workflows/LSST/resource management ◦ Give time estimates 	
Jong Lee	<ul style="list-style-type: none"> • NIST-CORE 	<ul style="list-style-type: none"> • NIST-CORE
Rui Liu	<ul style="list-style-type: none"> • BD: finish the stopping extractor task. April workshop tasks according to story board. • Earthcube: version 0.3 tasks. 	<ul style="list-style-type: none"> • BD: <ul style="list-style-type: none"> ◦ Finished the stopping extractor task. <div data-bbox="873 884 1484 951">  BD-944 - add support in elasticity module to stop a tool when requested -- using Docker containers and VM images DONE </div> <p>Did much testing: stop, restart with VM image, restart with a docker container image.</p> <ul style="list-style-type: none"> ◦ Story board tasks: met with Sandeep to discuss design of monitoring page; met with Inna to discuss TC/EM integration: web UI and integration testing. • Earthcube: <ul style="list-style-type: none"> ◦ Per Peishi's request, updated BMI on ecgs-dev to the latest dev branch content, installed "rdflib" python module; updated bmi.conf to fix an error. ◦ Per Mostafa's request, resolved issues in SKOSMOS configuration, helped him test new vocabularies he created in multiple iterations. Figured out a way to configure nginx, so he could test remotely. ◦ Proj meeting on Friday, to prepare for next week's all-hands project meeting, created slides. • Attended John Towns' DCIO plan meeting on Thursday morning.
Kenton McHenry	<ul style="list-style-type: none"> • BD Sprint • NDSC planning • LSST staffing • Engaging BD2K 	<ul style="list-style-type: none"> • BD Sprint • NDSC 16 planning • LSST staffing • BD2K engagement
Christopher Navarro	<ul style="list-style-type: none"> • BD - continue work on BD-886, setup DataWolf VM with endpoint for building workflows from Clowder extractions • NIST - code review, work on tornado building damage analysis • Personal day Feb. 15th 	<ul style="list-style-type: none"> • BD - worked on BD-886, added endpoint to datawolf to build workflows from DTS extractors ran on a file, connected local DW server to dts-dev to test building the workflow of extractors • NIST - code review, worked on tornado building damage analysis and tested with sample fragilities • CyberSEES - discussed status/hackathon with Indira/Jong for the week of Feb 29 - March 2nd • Other - answered Ergo questions
Luigi Marini	<ul style="list-style-type: none"> • ECGS - CSV annotation webapp in react • GLM - learning react • BD - sprint planning • SEAD - end Beta 2 sprint 1 • Clowder - release 1.0 setup 	<ul style="list-style-type: none"> • ECGS - CSV annotation webapp in react • GLM - learning react • BD - sprint planning • SEAD - end Beta 2 sprint 1 • Clowder - release 1.0 setup

<p>Michal Ondrejcek</p>	<ol style="list-style-type: none"> 1. SEAD - JIRA tasks, finish for the Sprint CATS-377, CATS-393, CATS-381, CATS-416, CATS-404, CATS-385, CATS-387 2. MDF - NDS/2016-02-15+Kickoff 3. MWRD - prepare storm table for Erdu 	<ol style="list-style-type: none"> 1. DONE CATS-377, CATS-393, CATS-381, CATS-385 2. slides and more, see NDS/2016-02-15+Kickoff 3. Done
<p>Smruti Padhy</p>		<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ XSEDE Paper outline discussed with Rob, planned the tasks with due date and sent out the JIRA tasks ◦ Filled up the details on the sprint story board - went through each repository to assess what is there and what's need to be done. ◦ Started learning docker and started testing existing docker files in our repo. • SDN <ul style="list-style-type: none"> ◦ Finished updating the flow classification and introduction sections. Also reviewed the whole paper and sent it to the team for comments. • Reviewed Max Pull Request on pyClowder • With Marcus tried to fix the slow down of file upload on IARP clowder server instance.
<p>Sandeep Puthanveetil Satheesan</p>	<ul style="list-style-type: none"> • DEBOD <ul style="list-style-type: none"> ◦ Complete cell segmentation work <div>  DEBOD-5 - Jira project doesn't exist or you don't have permission to view it. </div> • BD <ul style="list-style-type: none"> ◦ Investigate admin status page for tool deployment <div> <input checked="" type="checkbox"/> BD-943 - Investigate methods to generate information for admin status page DONE </div> ◦ Start with updating VAT extractors to use pyClowder <div>  CATS-423 - VAT extractors to use pyClowder TO DO </div> • VAT <div>  CATS-419 - Multimedia search should check for user authorization DONE </div> 	<ul style="list-style-type: none"> • DEBOD <ul style="list-style-type: none"> ◦ Tried Census cell segmentation work with debod data. Results updated in DEBOD JIRA. • BD <ul style="list-style-type: none"> ◦ Identified some information that needs to displayed on the Tools monitor page ◦ Worked on a write up for the storyboard ◦ Worked on some mock ups for the Tools monitor page ◦ Discussed about the design with Rui
<p>Inna Zharnitsky</p>	<ul style="list-style-type: none"> • BD Tool Catalog - continue working on the deploy form api. 	<p>BD Tool Catalog - done with the tool deployment page.</p>

<p>Marcus Slavenas</p>	<ul style="list-style-type: none"> • IARP <ul style="list-style-type: none"> ◦ work on extractors • BD <ul style="list-style-type: none"> ◦ add download files to web app for clowder data analysis 	<ul style="list-style-type: none"> • IARP/BD <ul style="list-style-type: none"> ◦ cpp extractors <ul style="list-style-type: none"> • installed all libraries on linux and took very good notes • got amqpclient to work on clowder:dts-dev, rabbitmq: clowder-dev <ul style="list-style-type: none"> ◦ queueing works and get file request body with file metadata • messing with choice of request library ◦ analysis web app <ul style="list-style-type: none"> ▪ worked on file downloading <ul style="list-style-type: none"> • single file through anchor works • download set of images through php call not yet working ◦ installed opencv on linux <ul style="list-style-type: none"> ▪ very involved again, hacked it to work and still don't have good notes (will need to install on hpc with no root-yikes) • IARP <ul style="list-style-type: none"> ◦ mongo on iarp server <ul style="list-style-type: none"> ▪ ran image loader and did some profiling ▪ delete-all and start reloading images (we'll see) • GLTG <ul style="list-style-type: none"> ◦ just added some text to confluence for pyGeodashboard
<p>Indira Gutierrez Polo</p>	<p>CyberSEES</p> <ul style="list-style-type: none"> ◦ Meeting with Jong and Chris about next steps ◦ Stub steps for selecting scenario. <p>SEAD</p> <ul style="list-style-type: none"> ◦ Updating pull requests based on feedback ◦ Refactor delete buttons functionality to avoid page refreshes 	<p>CyberSEES</p> <ul style="list-style-type: none"> ◦ Meeting with Jong and Chris about next steps ◦ Stub steps for selecting scenario. <p>SEAD</p> <ul style="list-style-type: none"> ◦ Updating pull requests based on feedback ◦ Refactor delete buttons functionality to avoid page refreshes (some work) ◦ Fix visualizations to take into account files within folders ◦ Include Folders when downloading.
<p>Jason Votava</p>	<p>BD</p> <ul style="list-style-type: none"> ◦ Confirm tasks for April 4 sprint <p>NIST</p> <ul style="list-style-type: none"> ◦ Action items from Thrust 2 workshop <p>GLTG</p> <ul style="list-style-type: none"> ◦ Confirm demo readiness/follow up <p>MWRD</p> <ul style="list-style-type: none"> ◦ Reminder about missing data sets 	
<p>Yong Wook Kim</p>	<ul style="list-style-type: none"> ◦ Tornado electric power network damage analysis 	<ul style="list-style-type: none"> ◦ Worked on tornado electric power network damage analysis

Omar Elabd	<ul style="list-style-type: none"> ◦  NIST-42 - Jira project doesn't exist or you don't have permission to view it. ◦  NIST-40 - Jira project doesn't exist or you don't have permission to view it. 	<ul style="list-style-type: none"> ◦ Out Monday ◦ Investigated Landslide and Surface Fault Rupture, need more information on what to include. ◦ Added ChiouYoungs2013 to NGAs
Maxwell Burnette	<p>TERRA</p> <ul style="list-style-type: none"> ▪ get Pycrowder pull request merged ▪ JSON-LD planning ▪ finish geojson previewer port to OpenLayers 	<ul style="list-style-type: none"> ▪ openlayers mapping port mostly done ▪ worked w Danforth on transfer tests ▪ bulk sample data upload for TERRA ▪ fix merge conflict on pull request for CATS-275
Eugene Roeder		
Yan Zhao	<ul style="list-style-type: none"> ◦ SEAD <ul style="list-style-type: none"> ▪ add folder into curation object ◦ MSC <ul style="list-style-type: none"> ▪ smaller white space. 	<ul style="list-style-type: none"> • SEAD <ul style="list-style-type: none"> ◦ review code & fix old pull request • MSC <ul style="list-style-type: none"> ◦ 2-page report for glomerulus detection.