








2016-08-08 - ISDA Team - Stand-up Meeting Notes

Who	Planned - Monday	Accomplished - Friday
Rob Kooper	<ul style="list-style-type: none"> • Drive home • PEEAn release • LSST writeup • TERRA move • Open Source upgrade 	<ul style="list-style-type: none"> • Got home • PEEAn released 1.4.8 • TERRA remapping data <ul style="list-style-type: none"> ◦ need to move to new openstack • Open Source OS upgrades
Bing Zhang		
Brock Angelo		<ul style="list-style-type: none"> • IMLCZO <ul style="list-style-type: none"> ◦ Flux Tower parser done on dev ◦ Started Rantoul parser for Yaqi • GLM <ul style="list-style-type: none"> ◦ Began working on GLENDA data parser
Christopher Navarro	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Continue working on DW 3.1 issues, including endpoint for clowder/dts • NIST <ul style="list-style-type: none"> ◦ Ergo backlog ◦ Finish final issues in review to get ready for rebranding • Ergo <ul style="list-style-type: none"> ◦ Answer questions regarding use of site amplification factors 	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Worked on editing Java tools, needs more testing, but nearly finished ◦ Worked on DTS endpoint in DataWolf • NIST <ul style="list-style-type: none"> ◦ Worked on backlog of issues, including style editor dialog improvements, removed old dependency for tsunami plugin • Ergo <ul style="list-style-type: none"> ◦ answered questions regarding use of site amplification • CyberSEES <ul style="list-style-type: none"> ◦ meeting / helped student with using DataWolf API in web app • Personal day Thursday Aug 11th
Eugene Roeder		
Htut Khine Htay Win		
Indira Gutierrez Polo	<ul style="list-style-type: none"> • SEAD <ul style="list-style-type: none"> ◦ (Pending) • CyberSEES <ul style="list-style-type: none"> ◦ Continue Running the GIConverter on WSSI. • GLM <ul style="list-style-type: none"> ◦ Search Page 	<ul style="list-style-type: none"> • SEAD <ul style="list-style-type: none"> ◦ Modifying preferences for Curation Object ◦ Review Pull Requests • CyberSEES <ul style="list-style-type: none"> ◦ Continue Running the GIConverter on WSSI. • GLM <ul style="list-style-type: none"> ◦ Search Page ◦ Updates to compare page and stacked graph based on feedback
Inna Zharnitsky		
Jing Ge		
Jong Lee		
Kenton McHenry	<ul style="list-style-type: none"> • Brown Dog tasks follow up with team • Polyglot bugs • CC* Proposals coming together • Follow up on NDS report 	<ul style="list-style-type: none"> • Brown Dog tasks follow up with team • CC* Proposals coming together • Follow up on NDS report • Publishing datasets <ul style="list-style-type: none"> ◦ Going to setup EZID account so NDSC collabs can mint DOIs • HR

Luigi Marini	<ul style="list-style-type: none"> Catch up <ul style="list-style-type: none"> Clean inbox Review pull requests BD - current tests and bd-api tests Prepare IMLCZO presentation for next week Clowder 1.0 release and documentation 	<ul style="list-style-type: none"> Cought up on most projects and inbox. Still need to work on pull requests IMLCZO preparations (slides and bugs) Some pull requests Planning Clowder 1.0 release Proposal
Marcus Slavenas	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> add jupyter notebook to bdfiddle debug dap(-dev) failed conversions GLTG <ul style="list-style-type: none"> rerun tennessee data look at issue with inconsistent greon data format GLM <ul style="list-style-type: none"> Ingest noaa (or fix why not showing up on frontend) 	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> 3 of 4 jupyter templates added to repo some fixes of bdfiddle python templates <ul style="list-style-type: none"> branch Bug/add_quotes_python_convert some work on bd.m GLTG <ul style="list-style-type: none"> got greon raw files running on cron on dev fixed/ran greon parser on dev <ul style="list-style-type: none"> problems with greon-06 reran tennessee data with smaller file
Maxwell Burnette	<ul style="list-style-type: none"> deploy updates for TERRA pipeline <ul style="list-style-type: none"> new globus directory structure to support new climate sensor & Danforth stream PlantCV & Demosaic extractors Clowder <ul style="list-style-type: none"> continue search enhancement - Elasticsearch initialization params de-duplicate small set of files from late May merge two "Live Data" spaces into one w/ Rob - TERRA CSV uploading error w/ Rob - fix Geostream SQL tables extractors <ul style="list-style-type: none"> BETYdb generic extractor call w/ Noah re: Danforth Globus pipeline rollout 	<ul style="list-style-type: none"> new globus directory structure deployed, starting up new sensor pipeline today finish script prep for Danforth & discussed with Noah - plan to deploy next week good progress on ElasticSearch <ul style="list-style-type: none"> implementing new ElasticsearchObject that will be submitted to index - to index new kinds of objects (e.g. CurationObject) we just write converter from object to ElasticsearchObject
Michal Ondrejcek	<ul style="list-style-type: none"> SEAD - bug fixes,  SEAD-943 - Adding file thumbnails to "Edit Metadata" page in Staging Area    ATS-506 - Check if logged in  , per SEAD request MDF - 2016-08-08+Kickoff MWRD - internal meeting, e-mail Joe with missing data, dashboard improvements, finish MWRD-160, MWRD-162 	<ul style="list-style-type: none"> SEAD - bug fixes, start SEAD-1104 and SEAD-1057 MDF - 2016-08-08+Kickoff MWRD - done MWRD-160, MWRD-162
Omar Elabd	<ul style="list-style-type: none"> Email Roadway Team at Rice to correct Roadway Restoration Water Network Damage Analysis Out Monday Morning 	<ul style="list-style-type: none"> EPANET Integration Water Network Recovery Analysis
Sandeep Puthanveetil Satheesan	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Sprint tasks DEBOD <ul style="list-style-type: none">  DEBOD-24 - Debug template matching code for improvements  	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Worked on sprint tasks <ul style="list-style-type: none"> Three in progress, two in review DEBOD <ul style="list-style-type: none"> Worked on improving template matching
Shannon Bradley	<ul style="list-style-type: none"> Brown Dog Sprint - in depth tracking 1 week sprint ISDA PPT Brown Dog - Annual Report ... editing HR follow up MWRD - our section of extension report/proposal 	<ul style="list-style-type: none"> BD task tracking ISDA PPT - down to last project descriptions BD Annual report - fully merged - needs ordering HR interviews organization MWRD - section completed and reviewed JIRA Dashboards JIRA Project - spin up

Smruti Padhy		<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ updated windows 7 VM for development of file manager extension ◦ started working on adding support for keys/tokens to C# library ◦ Discussion with Bing on fence testing and configuration • Catching up with emails and all official address change and benefits updated • Vacation - Monday, (Thursday-Friday) afternoon
Yan Zhao	<ul style="list-style-type: none"> • SEAD <ul style="list-style-type: none"> ◦ documentation & SEAd-1074 • BD <ul style="list-style-type: none"> ◦ extractor for CSV file • MSC <ul style="list-style-type: none"> ◦ test algorithm on new image 	<ul style="list-style-type: none"> • SEAD <ul style="list-style-type: none"> ◦ documentation – permission ◦ SEAd-1074 • BD <ul style="list-style-type: none"> ◦ install PEcan ◦ docker HMM • MSC <ul style="list-style-type: none"> ◦ README & example for ncsa.msc.diagnosis
Yong Wook Kim	<ul style="list-style-type: none"> • Vacation • Create pull request for Water Network Analysis • Create population vulnerability analysis 	<ul style="list-style-type: none"> • Vacation • Made a pull request for water network analysis • Worked on population vulnerability analysis