2016-09-26 - ISDA Team - Stand-up Meeting Notes

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Brock Angelo		
Christopher Navarro	- BD - Finish slides and prepare demo for NSF visit - Continue working on datawolf endpoint to suppor DAP - BD-1229 - NIST - Continue working on importing tornado dataset, a bug that I found last week when reviewing another PR - Review tornado fragilities - Code review - Other - Test server student is using for MSR project for running rapid water model	- BD - Finished slides, demo for NSF site visit - NIST - INCORE1-115 - made ingestion page for tornado datasets - Worked on python bridge damage example which exposed a bug in how DataWolf handles multiple files per dataset, submitted potential fix - Code review - CyberSEES - Updated datawolf on gi-rhessys-1 VM based on project space setup after last weeks hackathon, updated start script - Ergo - Answered Ergo user question - Updated ERGO-441 attenuation PR based on comments - Other - Tested MSR workflow on rapid VM, sent instructions on how to modify the submission file - Purged data from old rapid VM datawolf instance - Off Friday
Eugene Roeder		
Htut Khine Htay Win	- Implement the code for transferring data - Write unit tests for the file transfer	- Wrote Code for runtime component registration (In progress) - Helped Jim debug the codes
Indira Gutierrez Polo	- CyberSEES - Finish workflow and link it to the birdview editor / gidesigner - GLM - Parsers for zooplankton data - SEAD - Remove delete all api endpoints. - Review pull requests	
Inna Zharnitsky		
Jing Ge	Keep working on solution which doesn't require splitting codes (Not spawning child dockers) to distribute jobs into clusters using Python	
Jong Lee		
Kenton McHenry	- Bob visit - BD beta planning - Whole Tale meeting - NDSC6 invites - Follow up on NDSC6 demos - NDS report followup - HR	- Bob visit - BD beta planning - Whole Tale meeting - NDSC6 invites - Example of published datasets for SC16 - Follow up on NDSC6 demos - HR

Luigi Marini		- Sick - BD - Bob's visit slides - updated dbpedia extractor - SEAD - Y6 SOW - reviews - IMLCZO data / parsers review
Marcus Slavenas	- BD - prepare and present for NSF site visit - restful api dev for jupyter server - GLTG - add fertilizer layer? - look at data download slowness/errors - USGS refactoring	- BD - nsf site visit - bdfiddle now posting jupyter file to single user jupyter server - GLTG - knowledge transfer with brock
Maxwell Burnette	TERRA - deploy environmentlogger extractor - deploy PlantCV extractor - pipeline development Clowder issues if time - PostGIS updates - view/download counts	- environmentlogger extractor deployed - PlantCV extractor completed + deployed - Working on transfer of data from Danforth - modify pipeline to write log to Postgres database instead of flat JSON files - Terra project release planning for tasks in week of October
Michal Ondrejcek	- SEAD - JIRA tasks, re-open 🔴SEAD-1108 - Email event setting appears to have no effect ☐, does not work on sead2-dev, finish SEAD-1036 - Include public and published content on Project Space landing page **IN PROGRESS** - MDF - 2016-09-25+Kickoff - MWRD - fix VM, data ingestion per Chicago request, comments to Mason's proposal	- SEAD - JIRA tasks, code seems to be fine, needs major refactoring with futureDate flag in MongoDB, done - MDF - 2016-09-25+Kickoff - MWRD - VM done, contacted Mason's stuff with data
Omar Elabd	- Water Network Recovery Analysis - Implement Changes from Last Week's Demo - Reproduce Results - v2 Development - Front End - RDF Server	- INCORE v2 UI Meeting - Water Network Recovery Analysis - Implemented Changes - Reported potential issues/inconsistencies - Submitted pull requests
Rob Kooper	- PEcAn - Automatically add nc files to THREDS - SEAD - Allow to add multiple emails - Start cleanup secure social - LSST - Discussion with software architect - TERRA - Monitor TERRA clowder	- TERRA - Add swapfile to clowder instance on openstack to prevent instance from running out of memory. - SEAD - create pull request for secure social removal - additional small tweaks to clowder - LSST - presented swimlanes to software architect - ISDA - prsentation pyClowder2
Sandeep Puthanvetil Satheesan	- BD - Presentation and demo for NSF visit - DEBOD - Quarterly report - Improve row splitting - IARP - Quarterly report	- BD - Completed presentation and demo for NSF visit - DEBOD - Submitted quarterly report - Worked on improving row splitting - IARP - Submitted quarterly report

Shannon Bradley		- Bob Chadduck Planning and Visit - Working on the Double - HR Tasks - Gateways Meeting accepted - Excel training - In-Core reporting prep - Sick time / out with daughter (peanut allergy)
Smruti Padhy		
Yan Zhao	- SEAD - SWAD-1080 - BD - pecan wrapper and the issue - MSC - check the memory usage of weka.	- SEAD - SEAD-1080. All my tasks are done. - Review code - BD - pecan wrapper – post the issue on github - Submit extractor-mac to docker hub - MSC - check the memory usage of weka.
Yong Wook Kim	- Update pull request based on the comments - Fix assigned JIRA issues - Work on INCORE version 2	- Updated <blockquote>⚠ INCORE1-101 - Jira project doesn't exist or you don't have permission to view it.</blockquote> - Reviewed <blockquote>⚠ INCORE1-115 - Jira project doesn't exist or you don't have permission to view it.</blockquote> - Working on INCORE version 2 - Small Area Estimation confirmation with Nathanael - Incover V2 UI meeting