2016-10-10 - ISDA Team - Stand-up Meeting Notes

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Christopher Navarro	- BD - Continue working on DAP endpoint - Review pull requests - NIST - Continue working on version 2 - Ergo - Answer email questions	- BD - Continued working on DAP endpoint - NIST - Fixed bug with PGV ground motion not being scaled for soil conditions (Ergo) - Updated datawolf bug fix for handling multiple files per dataset, including potential name collisions (e.g. dataset contains multiple files with the same name) - Ergo - Answered user questions and fixed PGV bug (see above) found by the researcher - Other - Vacation day Monday, Ethics Training
Eugene Roeder		
Htut Khine Htay Win		- worked on rewriting the message validation system with XML. Our earlier XML doesn't handle recursive tree-like structure and I wrote the whole thing and it is now more robust. - I also get to play around with OpenSplice, which is a Data Distribution Service. - My win for this week is getting to understand OpenSplice more. I have been reading documentations on it and playing around with it. - Sucks - missed meeting because car died - Having to wait for AAA really sucks. They always take an hour to process and come.
Indira Gutierrez Polo	- GLM - Zooplankton Parser - IN-CORE - Training Materials	- GLM - Zooplankton Parser - IN-CORE - Finished Training Materials - Cybersees deployed datawolf workflows on gi-rhessys-01 and updated gidesigner code to point to it. Updated code in wssi and gidesigner.renci.org
Inna Zharnitsky		
Jing Ge		
Jong Lee		
Kenton McHenry	- BD Polyglot information loss planning - BD tasks on Polyglot/BDFiddle - BD code reviews - NCSA Hosted dataset planning - EZID followup - Final NDSC6 prep - ICI Career paths for Research Programmers	- BD Polyglot information loss planning - Polyglot endpoint to get path - BD code reviews - EZID followup - Final NDSC6 prep - ICI Career paths for Research Programmers - ESIG presentation - HR
Luigi Marini		- Margaret Hedstrom visit - SC retreat - CZOData meeting - IMLCZO data inventory - BD fence events development

Marcus Slavenas	- UIUC - ethics training - BD - jupyter server - pass input file to jupyter server - GLTG - continue running usgs sites - look into slowness of production site - prepare for advisory meeting - update source list	- monday off - BD - post input file from bdfiddle to jupyter (single user) server working - built jupyter server running tmpnb - works - GLTG - fixed bug in load calculation start date - running usgs parsers - start looking into slowness of site
Maxwell Burnette	Clowder - Add polygon support to geostreams API - Add collection extractor support TERRA - deploy FLIR extractor - talk w/ cyberGIS about scheduling hyperspectral extractor on large compute nodes (~256 GB RAM) - documentation	↑ **CATS-643** - support arbitrary shapes in datapoint `DONE` - created FLIR extractor VM and deployed extractor code - finishing up geospatial metadata extractor - discussion with Yan L. about roger qsub scheduling - wrote Extractor Development page, work ongoing: Extractors - TERRA sprint planning - pyClowder 2 pull requests - local path mounting - error queue for failed extractions
Michal Ondrejcek	- MDF - 2016-10-10+Kickoff - finish (finally) handout flier - start metadata description again - NDS/MDF web page - MWRD - presentation Friday, new NEXRAD data, refactor storm code, new libraries	- MDF - 2016-10-10+Kickoff - done - SAXS - no - MWRD - postponed, yes - start processing, no, yes
Omar Elabd	- v2 UI Development - Run Analysis and Send Data	- IN-CORE v2 UI Development - Ran and Updated Water Network Analysis - sent data and comments
Rob Kooper	- PEcAn - THREDDS - LSST - swimlanes - orchistration - BD - pytest	- PEcAn - THREDDS server up and running, returning pecan results - BD - pytest up and running, configured people, disabled old test emails
Sandeep Puthanveetil Satheesan	- BD - Brown Dog sprint tasks - DEBOD - Start with deployment tasks in Bridges - Clowder bug fixes for release 1.0 - Find and fix issues with VAT extractor failing on some videos	- BD - Worked on couple of tasks for the sprint - DEBOD - Started with deployment tasks in Bridges - Fixed a Clowder bug for release 1.0 - Worked on identifying VAT extractor issue
Shannon Bradley		
Smruti Padhy		
Yan Zhao	- Monday off - BD - signup process for BD - feed back on bdfiddle - prepare for pecam dockerization. - seagrant - GLENDA parser	- BD - signup process for BD - feed back on bdfiddle - seagrant - GLENDA parser

Yong Wook Kim	- Create zonal aggregation python script for Harvey's group - Work on INCORE-V2	- Made python script for zonal aggregation using fiona and shapely - Testing React for INCORE version 2