2016-10-03 - ISDA Team - Stand-up Meeting Notes

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Christopher Navarro	- BD - Address comments on DTS datawolf endpoint pull request - Continue working on datawolf endpoint to support DAP - BD-1229 - Code Review - NIST - Continue working to get bridge damage python example working with datawolf/clowder - Version 2 development - Code Review - CyberSEES - Assist with workflow on gi-rhessys VM	- BD - Addressed comments on pull request for DTS endpoint in datawolf - Updated pull request for fence endpoint to call datawolf - reviewed bdfiddle pull request - Started working on BD-1229 - updating the datawolf endpoint to handle both DAP and DTS - NIST - Created script to stress test datawolf - Tested bridge damage python analysis workflow on nebula - reviewed pull requests - CyberSEES - Changed datawolf to run as ierhessys user instead of under my account - Tested datawolf installation to make sure everything was running correctly - Other - Helped student running the rapid water model in datawolf with slow run issue - restarted vm - Clowder 1.0 testing
Eugene Roeder		
Htut Khine Htay Win	- Add features for runtime component registration - If it is done early, work on data ingestion into web server	- Runtime component Registration is completed. - Requirements for the project change and new designs are in discussion.
Indira Gutierrez Polo	- GLM - Ingest zooplankton Data - IN-CORE - Setup Development environment	- GLM - Some work on the parser for zooplankton data. - IN-CORE - Setup Development environment
Inna Zharnitsky		
Jing Ge		
Jong Lee		
Kenton McHenry	- BD sprint organization - Polyglot information loss planning - BD pull request reviews - BD sprint tasks (what I can get to) - ICI career paths for research programmers - Published datasets followup (SC16 demo) - NDSC6 demos planning - Nebula nodes - Report	- BD sprint organization - Polyglot information loss planning - BD pull request reviews - ICI career paths for research programmers - Published datasets followup (SC16 demo + NCSA Hosted datasets + EZID) - NDSC6 demos planning - NDSC6 invites - Nebula nodes - NDS Labs landing page edits

Luigi Marini	- IMLCZO - Finish developing new parsers - Continue data inventory - Update production - BD - Fence development tasks - Extractors refactoring planning - GLM - Postgres cache / binning - Setup new sprint - Clowder 1.0 testing	
Marcus Slavenas	- GLTG - finish load and cumulative load calculations refactor - BD - bdfiddle - post input file to jupyter server	- GLTG - finish load and cumulative load calculations refactor - added fertilizer layer - BD - bdfiddle: beat my face against posting file to jupyter server with little success - support michael miller with setting up speech2text VM - Clowder - release testing
Maxwell Burnette	- finish Danforth Globus pipeline mods & deploy - work on Clowder collection extractor functionality	- completed pipeline mods; waiting for Danforth - look at collection download pull request - completed hyperspectral extractor for TERRA - need to make rollout plan as it allocates up to 64 GB RAM - Start on collection extractor mods
Michal Ondrejcek	- SEAD - last JIRA tasks, SEAD-1036 - Include public and published content on Project Space landing page `IN PROGRESS`, null pointer exception in Private space/ public dataset download - MDF - 2016-10-02+Kickoff - MWRD - Joe's and Sammy's e-mail about data, storm data ingest, new NEXRAD data	- SEAD - last JIRA tasks, null pointer exception - Rob - harmless, warning only, new public tab datasets call - done on weekend - no time - MDF - 2016-10-02+Kickoff - MWRD - e-mail clarification done, storm data yes, no NEXRAD
Omar Elabd	- Review Pull Requests - Water Network Tweaks - Sandbox v2 UI - Ethics Training	- Ethics Training - Water Network - Implemented Changes - Fixing Memory Leaks - Pull Request Review
Rob Kooper	- BD - bd-test instance - LSST - swimlines (the end?) - ISDA/UIUC - software meeting - clowder testing - ethics - PEcAn - THREDDS	
Sandeep Puthanveetil Satheesan	- BD - Sprint tasks - DEBOD - Work on improving row splitting - Clowder testing	- BD - Worked on Brown Dog sprint task - Issued a pull request in one task and another task almost done - Tested Clowder and fixed a bug

Shannon Bradley	- HR Tasks - One-on-One Scheduling - Planning for SC Retreat - Gateways Presentation - Gateways - Travel planning - Brown Dog Project Plan - Prep for Brown Dog Quarterly Report - IN-Core Regular Reporting - Clowder Testing	- HR Tasks - One-on-One Scheduling - Planning for SC Retreat - Gateways Presentation - Gateways - Travel planning - Brown Dog Project Plan - Prep for Brown Dog Quarterly Report - IN-Core Regular Reporting - Clowder Testing
Smruti Padhy		
Yan Zhao		- BD - login page before bdfiddle - signup process for BD-- not finish - feed back on bdfiddle – just fornt-end. - seagrant - start clowder, postgres, geodashboard together, ready for programming - look into the DB & raw data, prepare for GLENDA parser
Yong Wook Kim	- Fix ⚠ INCORE1-119 - Jira project doesn't exist or you don't have permission to view it. - Clowder Testing - Ethics training - Working on CGE	- Fixed ⚠ INCORE1-119 - Jira project doesn't exist or you don't have permission to view it. - Updated ☑ **ERGO-450** - Make ROI center coordinate as a default lat/lon for earthquake `RESOLVED` - Colower testing for finding bugs and improvements - Worked on CGE python script and had a meeting - Ethics online training