2016-10-31 - ISDA Team - Stand-up Meeting Notes

Happy Halloweeen!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Christopher Navarro	- BD - Report section on datawolf/clowder - Code Review - Submitted pull request for BD-1311, update based on any feedback - NIST - Prepare demo video and presentation slides for project bi-annual meeting - NIST Bi-Annual meeting in DC, Wed - Fri	- BD - Worked on report section - NIST - Prepared video and slides for CoE meeting - Attended CoE meeting in DC Nov 2 - 4th
Eugene Roeder		
Htut Khine Htay Win		
Indira Gutierrez Polo	- GLM - Zooplankton data ingestion. - IN-CORE - Testing the demos for the presentation - Trip to DC	- GLM - Zooplankton data ingestion. - Move the endpoint for geodashboard to 8080 and let 'grunt local' not run clowder, while 'grunt localClowder' runs a local instance of clowder - Review Pull requests - IN-CORE - Testing the demos for the presentation - Trip to DC
Inna Zharnitsky		
Jing Ge	- Show team how to use Pycharm built-in debugger - Do end to end pipeline testing on data_cleanup_pipeline along with other downstream pipelines	- Teached team how to use Pycharm built-in debugger - Finished end to end pipeline testing on data_cleanup_pipeline along with other downstream pipelines
Jong Lee		

Kenton McHenry	**BD-1266** - Token is missing from result URL in BDFiddle when uploading a URL during conversions `DONE` ☑ **BD-1289** - BDFiddle conversion output links should open in _blank `DONE` ☑ **BD-1274** - Create Polyglot endpoint which retuns 1 chains/2 chains `DONE` **BD-1269** - Ignore ?token in BDfiddle and Polyglot `DONE` ☑ **BD-679** - FITS or Sigfried outputs as part of Polyglot logs `DONE` ➕ **BD-1333** - Fix https://bd-api-dev.ncsa.illinois.edu/dap/software?token=... when tool is dockerized `DONE` ☑ **BD-1263** - Add option to send email notification in BDbookmarklet `DONE` - Pull request reviews, ☑ **BD-1327** - Sprint 8-Kenton McHenry - task/pull request reviews `DONE` - NDS SC16 demo - HR	**BD-1266** - Token is missing from result URL in BDFiddle when uploading a URL during conversions `DONE` ☑ **BD-1289** - BDFiddle conversion output links should open in _blank `DONE` ☑ **BD-1271** - Create Polyglot endpoint which retuns 1 chains/2 chains `DONE` **BD-1269** - Ignore ?token in BDfiddle and Polyglot `DONE` ☑ **BD-679** - FITS or Sigfried outputs as part of Polyglot logs `DONE` ➕ **BD-1333** - Fix https://bd-api-dev.ncsa.illinois.edu/dap/software?token=... when tool is dockerized `DONE` ☑ **BD-1263** - Add option to send email notification in BDbookmarklet `DONE` - Pull request reviews, ☑ **BD-1327** - Sprint 8-Kenton McHenry - task/pull request reviews `DONE` - NDS SC16 demo - HR
Luigi Marini		
Marcus Slavenas		- BD - GI use case meeting - started looking into VB for running browndog in excel - worked on merging jupyter branch into bdfiddle (failing - problem with input file element) - GLTG - found problem with Wisconsin GI units - seems coordinates were switched somewhere along the way - fixed it - ran some of new iepa data to prod (but not for sensors that have parameters that are not yet in the gltg config
Maxwell Burnette	- work w/ Jeff T to get extractors running on HPC - finish met extractor - continue database cleanup	- finished met extractor - finished plylas converter - finished netcdf metadata extractor - v1 of canopy cover extractor - running database updates this morning for Terra - prepared virtual environments and batch launcher scripts for Jeff
Michal Ondrejcek	- MDF - 2016-10-31+Kickoff - attend 10/31-11/2/2016 Data and Analytics for Materials Research Summit, Northwestern University, Evanston, IL - MWRD - process new data	- MDF - 2016-10-31+Kickoff - done - MWRD - processed CSO, three Excel sheets
Omar Elabd	- Presentation preparation - OOO, all-hands meeting (02/11 to 05/11)	

Rob Kooper	- Vacation - BD - check VM - kubernetes - LSST - end of month - document swimlanes - PEcAn - THREDDS	- Vacation - BD - bd-clowder[-dev] vm - fix issue in fence wrt context-path - LSST - end of month
Sandeep Puthanveetil Satheesan	- BD - Complete moving compute to data for converters - Work on CZO use case - Chi Analysis	
Shannon Bradley	- Vacation Days - Oct 31, Nov 1 and Nov 4 - Attending and speaking at Gateway Conference - Nov 2 and 3	
Smruti Padhy		
Yan Zhao		
Yong Wook Kim	- Prepare demo material for the incore COE - Python script for network extension with network reconstruction - Incore V2 U.I	⚠ INCORE1-132 - Jira project doesn't exist or you don't have permission to view it. - Created demo materials for COE demo including videos, ppts, and screen shots - Finished creating python script for connecting node and network with new network break - Tested React for INCORE v2