

2016-10-17 - ISDA Team - Stand-up Meeting Notes

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Christopher Navarro	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Finish BD-1229 - DAP endpoint in datawolf Work in BD-1311 - datawolf layout tweaks Code Review NIST <ul style="list-style-type: none"> Version 2 UI for datawolf bridge damage analysis Code review Investigate storing data in clowder through datawolf without using api key Ergo - Look into differences with and without PGV scaling - researcher noted damage was the same 	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Finished BD-1229 - DAP endpoint in datawolf and submitted PR Finished BD-1311 - datawolf layout tweaks - changed link to open workflow graph, fixed scaling on different displays issue, tried to provide a better layout of tools in the graph when they are auto-generated and have no initial layout Ergo <ul style="list-style-type: none"> Answered Ergo user questions regarding how to provide soil geology and soil type conditions for attenuation models, helped user fix data issues NIST <ul style="list-style-type: none"> Version 2 work - investigated how to store datawolf data in clowder as the clowder user instead of the special key that stores the data anonymously. Discussed solution with Rob /Luigi and have a plan to have datawolf get keys from Clowder to check authorization Code review, tweaked local build to investigate build issues (name change to incorere required script to be updated), helped fixed a branch build issue Other <ul style="list-style-type: none"> Ran some datawolf stress tests, thought maybe there was a memory leak, but then realized it was just the amount of memory most VMs are initially allocated with.
Eugene Roeder		
Htut Khine Htay Win	<ul style="list-style-type: none"> Finish up exploring OpenSplice and publishing meta data with openSplice Design DMCS commander with Jim Start working on DMCS 	
Indira Gutierrez Polo	<ul style="list-style-type: none"> GLM <ul style="list-style-type: none"> Zooplankton Parser IN-CORE <ul style="list-style-type: none"> IRB Training v1 bug Ethics Training 	<ul style="list-style-type: none"> GLM <ul style="list-style-type: none"> Zooplankton parser partially finished, updated visualization and it is working on local machine for 1 sensor. Might need some updates for doing all sensors. Created Pull request to receive feedback IN-CORE <ul style="list-style-type: none"> IRB training (12/17) v1 Bug: Adding an icon to the log view Ethics Training.
Inna Zharnitsky		
Jing Ge	<ul style="list-style-type: none"> Adding functions to data_cleanup_pipeline Dockerize data_cleanup_pipeline Test data_cleanup_pipeline using real data 	
Jong Lee		
Kenton McHenry	<ul style="list-style-type: none"> BD pull request reviews! DAP-DEV redeployment Polyglot fixes / features NDSC6 Workshop in Pittsburgh 	<ul style="list-style-type: none"> BD pull request reviews! DAP-DEV redeployment NDSC6 Workshop in Pittsburgh EZID account for NDS

Luigi Marini	<ul style="list-style-type: none"> • Ethics training • IMLCZO data ingestion • Geodashboard caching and binning new development • Clowder 1.0 • BD Fence user quota and debug current bugs 	<ul style="list-style-type: none"> • Ethics training completed • GLM <ul style="list-style-type: none"> ◦ Geodashboard performance tuning ◦ Fixed bamboo builds • IMLCZO <ul style="list-style-type: none"> ◦ review of parsers ◦ lidar data movement • Clowder CLA, CoC and Contributing.md
Marcus Slavenas	<ul style="list-style-type: none"> • Ethics training • BD <ul style="list-style-type: none"> ◦ meet with ankit and get code for extractors ◦ work on posting input file and jupyter file to tmpnb server • GLTG <ul style="list-style-type: none"> ◦ update data for sources on production ◦ upgrade clowder /geodashboard on production 	
Maxwell Burnette	<ul style="list-style-type: none"> ▪ TERRA geospatial metadata extractor ▪ TERRA hyperspectral high-memory extractor ▪ dockerize existing extractors ▪ out Friday 	
Michal Ondrejcek	<ul style="list-style-type: none"> • MDF - 2016-10-17+Kickoff <ul style="list-style-type: none"> ◦ flyer to Ben, ◦ report, 0.5-2 pages ◦ NDS/MDF web page • MWRD - new NEXRAD data, continue with refactoring the storm code 	<ul style="list-style-type: none"> • MDF - 2016-10-17+Kickoff <ul style="list-style-type: none"> ◦ done ◦ draft done ◦ postponed • MWRD <ul style="list-style-type: none"> ◦ downloaded, VM libraries
Omar Elabd	<ul style="list-style-type: none"> • Tuesday Meeting Epanet • Add support for Epanet-Emitter • Friday Meeting Epanet • v2 Frontend development 	<ul style="list-style-type: none"> • Added EPANET-EMITTER to the Water Network Analysis • Recompiled EPANET-EMITTER <ul style="list-style-type: none"> ◦ Re-Architecture Solution Package ◦ Removed Unnecessary Code • Tuesday/Friday Meeting
Rob Kooper	<ul style="list-style-type: none"> • PEcAn <ul style="list-style-type: none"> ◦ THREDDs server, check on geo bounding box • LSST <ul style="list-style-type: none"> ◦ SwimLanes presentation ◦ orchestration • BD <ul style="list-style-type: none"> ◦ pull reviews 	<ul style="list-style-type: none"> • PEcAn <ul style="list-style-type: none"> ◦ Broke it again, back to square 1 • LSST <ul style="list-style-type: none"> ◦ Another presentation of swimlanes ◦ Look at epics • TERRA <ul style="list-style-type: none"> ◦ look at terra server ◦ pullrequests for pycowder • BD <ul style="list-style-type: none"> ◦ finalize tests
Sandeep Puthanveetil Satheesan	<ul style="list-style-type: none"> • BD Sprint tasks • DEBOD tasks • VAT help 	<ul style="list-style-type: none"> • Worked on couple of Brown Dog Sprint Tasks • Helped VAT team with extractor issues

Shannon Bradley		<p>Project Management - JIRA Training planning</p> <p>IN-Core Training</p> <p>Brown Dog Sprint Management</p> <p>Brown Dog Presentation-had planned more work than got done</p> <p>Meetings</p> <p>Dentist 😊 - which isn't really very smiley</p>
Smruti Padhy		
Yan Zhao	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ dockerize pecan ◦ add test BD-1303 ◦ BD-1309 PEcAn sample input/output files • GLM <ul style="list-style-type: none"> ◦ download data • MSC <ul style="list-style-type: none"> ◦ ppt 	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ add test BD-1303 ◦ BD-1309 PEcAn sample input/output files – not finish... • GLM <ul style="list-style-type: none"> ◦ download data & verify. • MSC <ul style="list-style-type: none"> ◦ ppt ◦ presentation on Friday
Yong Wook Kim	<ul style="list-style-type: none"> • Learn REACT for INORE v2 • Work on finding a nearest point between node and network for seaside water network 	<ul style="list-style-type: none"> • REACT tutorials • Read materials about Elemental-UI • Looked up the method for creating a nearest lines for network node and link using the conventional GIS tool • Worked on python script for creating nearest links