

# 2016-11-21 - ISDA Team - Stand-up Meeting Notes



Who	Planned - Monday	Accomplished - Wednesday
Bing Zhang	work on filemanager extension. fix comments on tickets.	
Christopher Navarro	<ul style="list-style-type: none"> <li>• BD           <ul style="list-style-type: none"> <li>◦ Update presentation slides to use bd-api-dev</li> <li>◦ DataWolf 3.1 issues</li> </ul> </li> <li>• NIST           <ul style="list-style-type: none"> <li>◦ Continue working on version 2 storing datasets in clowder by user</li> </ul> </li> <li>• Other           <ul style="list-style-type: none"> <li>◦ Vacation day - Wed</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• BD           <ul style="list-style-type: none"> <li>◦ Finished presentation slides</li> <li>◦ Submitted pull requests for DataWolf 3.1 issue - fixed minor bug in workflow layout while preparing slides</li> </ul> </li> <li>• NIST           <ul style="list-style-type: none"> <li>◦ Submitted pull requests for DataWolf 3.1 - updated history page to download log file, updated CORS documentation, improved web editor layout across different monitor resolutions</li> </ul> </li> <li>• Other           <ul style="list-style-type: none"> <li>◦ Worked on purging data for rapid datawolf VM</li> </ul> </li> </ul>
Eugene Roeder	<ul style="list-style-type: none"> <li>• BD           <ul style="list-style-type: none"> <li>◦ Final testing of bdfiddle               <ul style="list-style-type: none"> <li>▪ manual conversions and extraction</li> <li>▪ merge final jupyter code</li> </ul> </li> <li>◦ Code cleanup and formatting</li> <li>◦ Error in apache log from bdfiddle application</li> </ul> </li> <li>• Pecan           <ul style="list-style-type: none"> <li>◦ Make modifications/suggestions to sites pull request.</li> </ul> </li> <li>• GLM           <ul style="list-style-type: none"> <li>◦ Complete the custom sync calls for detail view refresh</li> </ul> </li> </ul>	
Htut Khine Htay Win		
Indira Gutierrez Polo	<ul style="list-style-type: none"> <li>• GLM           <ul style="list-style-type: none"> <li>◦ Updates to the openlayers map on geodashboard-search-react</li> <li>◦ Review GLENDA ingestion</li> </ul> </li> <li>• In-CORE           <ul style="list-style-type: none"> <li>◦ Continue setting up clowder instance on nebula</li> <li>◦ Do the demo for fragilities again</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• GLM           <ul style="list-style-type: none"> <li>◦ Some work on the updates to openlayers map.</li> <li>◦ Bug in Clowder when deleting a collection</li> </ul> </li> <li>• In-CORE           <ul style="list-style-type: none"> <li>◦ Finished setting up the clowder instance and the geo-extractors in the nebula machine</li> </ul> </li> </ul>
Inna Zharnitsky	Vacation	

Jing Ge	<ul style="list-style-type: none"> <li>Test the performance of run_bootstrap_net_correlation in Gene_Prioritization_Pipeline line by line to detect the bottleneck</li> </ul>	
Jong Lee		
Kenton McHenry	<ul style="list-style-type: none"> <li>BD Fiddle tweaks</li> <li>BD deployments</li> <li>BD bookmarklet tweaks</li> <li>BD Review presentation/demo coordination</li> <li>BD Review booklet materials</li> <li>BD Review slides</li> <li>DIBBs proposal</li> </ul>	<ul style="list-style-type: none"> <li>BD Fiddle tweaks</li> <li>BD deployments</li> <li>BD bookmarklet tweaks</li> <li>BD Review presentation/demo coordination</li> <li>BD Review booklet materials</li> <li>BD Review slides</li> </ul>
Luigi Marini		
Marcus Slavenas	<ul style="list-style-type: none"> <li>BD <ul style="list-style-type: none"> <li>finish gi extractors</li> <li>create command line client for gi detector</li> <li>prepare slides</li> <li>assist with excel client as needed</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>BD <ul style="list-style-type: none"> <li>gi_detector on dockerhub</li> <li>gi text classifier dockerized extractor</li> <li>gi_detector commandline client working</li> <li>edits to green-index extractor <ul style="list-style-type: none"> <li>debug issue with post requests</li> </ul> </li> </ul> </li> </ul>
Maxwell Burnette	<ul style="list-style-type: none"> <li>get geostreams database installed on TERRA production</li> <li>update Globus monitor logging to report file count and bytes count</li> <li>continue extractor updates</li> <li>out wed - fri</li> </ul>	
Michal Ondrejcek	<ul style="list-style-type: none"> <li>MDF - <a href="#">2016-11-22+Kickoff</a></li> <li>MWRD - slides for Tue 11/22 meeting, install IntelliJ+Tomcat8, update local VM, PostgreSQL 9.5 and PosGIS 2.2?3 on MWRD</li> </ul>	<ul style="list-style-type: none"> <li>MDF - <a href="#">2016-11-22+Kickoff</a></li> <li>MWRD - done, done, done, not yet</li> </ul>
Michelle Pitcel	<ul style="list-style-type: none"> <li>Become more familiar with project goals and tasks</li> <li>Become more comfortable using a Mac vs PC</li> <li>Continue getting my working environment setup</li> </ul>	<ul style="list-style-type: none"> <li>I am familiarizing myself with project goals and tasks</li> <li>I am becoming more comfortable using the MAC OS</li> <li>I think my working environment is mostly, if not all, configured</li> <li>Extra: I began to work on a some assigned code-related tasks</li> </ul>
Omar Elabd	<ul style="list-style-type: none"> <li>Water Network Analysis Updates</li> <li>v2 Fragility Server and UI</li> <li>Out Wed-Fri</li> </ul>	
Rob Kooper	<ul style="list-style-type: none"> <li>PEcAn <ul style="list-style-type: none"> <li>VM 1.5.0 RC1</li> </ul> </li> <li>BrownDog <ul style="list-style-type: none"> <li>presentation kubernetes/elasticity</li> </ul> </li> <li>LSST <ul style="list-style-type: none"> <li>story time</li> </ul> </li> <li>ISDA <ul style="list-style-type: none"> <li>watch ISDA</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>PEcAn <ul style="list-style-type: none"> <li>VM 1.5.0 RC1</li> </ul> </li> <li>BrownDog <ul style="list-style-type: none"> <li>presentation kubernetes/elasticity</li> </ul> </li> <li>LSST <ul style="list-style-type: none"> <li>Help with work breakdown structure</li> </ul> </li> <li>ISDA <ul style="list-style-type: none"> <li>snuffy still suffering, but a little better</li> </ul> </li> </ul>

Sandeep Puthanveetil Satheesan	<ul style="list-style-type: none"> <li>• BD           <ul style="list-style-type: none"> <li>◦ Prepare presentation for NSF review</li> <li>◦ Complete development tasks for NSF review</li> </ul> </li> <li>• DEBOD           <ul style="list-style-type: none"> <li>◦ Work on extractor</li> </ul> </li> <li>• IARP           <ul style="list-style-type: none"> <li>◦ Look into importing data into Clowder</li> </ul> </li> <li>• XSEDE           <ul style="list-style-type: none"> <li>◦ Review XRAC proposal</li> </ul> </li> </ul>	
Shannon Bradley	<ul style="list-style-type: none"> <li>• Brown Dog - PPT slides, packet, PI reminders</li> <li>• Teleconference planning</li> <li>• In-Core reports - tracking when things are due consistently</li> <li>• Meeting with Dr Kumar</li> <li>• OnBoarding</li> <li>• HR Follow up</li> </ul>	
Yan Zhao	<ul style="list-style-type: none"> <li>• BD           <ul style="list-style-type: none"> <li>◦ BD-1357</li> </ul> </li> <li>• GLM           <ul style="list-style-type: none"> <li>◦ time picker</li> </ul> </li> <li>• Out Wed-Fri</li> </ul>	
Yong Wook Kim	<ul style="list-style-type: none"> <li>• Create python script for Civil Engineering department water network analysis</li> <li>• Thanksgiving break</li> </ul>	<ul style="list-style-type: none"> <li>• Created first draft of python script for Civil Engineering department water network analysis</li> </ul>