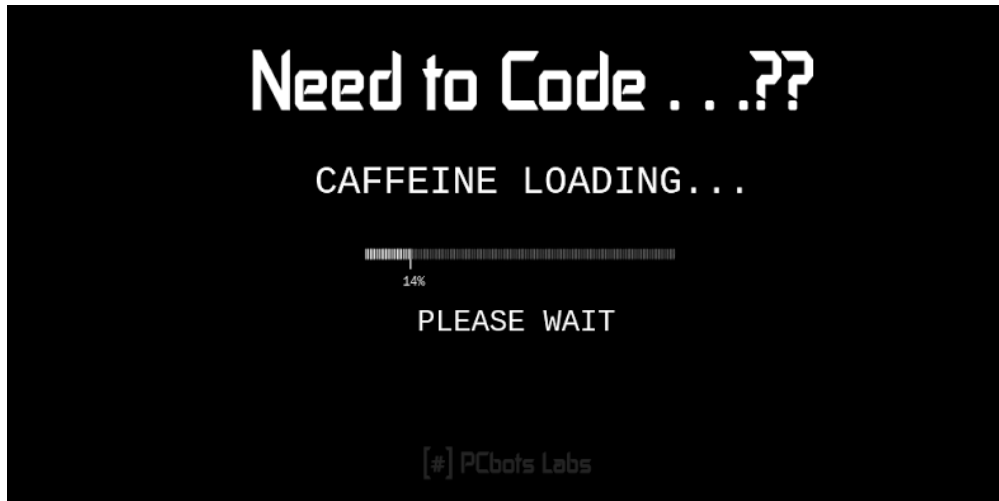

















# 2017-02-27 - ISDA Team - Stand-up Meeting Notes



Who	Planned - Monday	Accomplished - Friday
<input type="checkbox"/> Bing Zhang	extractor geo-shapefile, geo-tiff and versus.	
<input type="checkbox"/> Christopher Navarro	<ul style="list-style-type: none"><li>• BD<ul style="list-style-type: none"><li>◦ Add link to datawolf from bdfiddle</li></ul></li><li>• IN-Core<ul style="list-style-type: none"><li>◦ Sprint tasks - get tornado fragilities and mapping into IN-Core, add configuration for NEOS</li><li>◦ code review</li></ul></li><li>• Ergo<ul style="list-style-type: none"><li>◦ Test custom iterator and calling external services like datawolf</li></ul></li><li>• General<ul style="list-style-type: none"><li>◦ Wrap up DataWolf 4.0</li></ul></li></ul>	<ul style="list-style-type: none"><li>• BD<ul style="list-style-type: none"><li>◦ Fixed CORS issue with fence when calling datawolf endpoint from bdfiddle</li></ul></li><li>• IN-Core<ul style="list-style-type: none"><li>◦ Added tornado fragilities for Joplin and fragility mapping for T1-T5 types</li><li>◦ Created plugins for neos, imported neos.jar and preference page for configuring - waiting on license question to see if we can distribute</li><li>◦ Tested Neos client based on neos.jar</li><li>◦ Code review</li></ul></li><li>• Ergo<ul style="list-style-type: none"><li>◦ Created a test class for calling external services from Ergo (e.g. datawolf, fragility/fragility mapping services)</li></ul></li></ul>
<input checked="" type="checkbox"/> Craig Willis	<ul style="list-style-type: none"><li>• Recovering systems from Nebula outage</li><li>• NDS Sprint 21<ul style="list-style-type: none"><li>◦ NDS-747: Ability to mount NFS volumes in containers</li><li>◦ NDS-748: Ability to fetch Clowder data</li><li>◦ NDS-440: Limit container runtime</li></ul></li><li>• TERRA<ul style="list-style-type: none"><li>◦ Deploy Labs Workbench dev instance</li></ul></li><li>• DataDNS WBS</li></ul>	<ul style="list-style-type: none"><li>• Recovered most systems from outage</li><li>• Completed NDS-747, 748</li><li>• Deployed Labs Workbench dev instance for TERRA</li><li>• Draft of DataDNS WBS</li><li>• BioCADDIE subcontract</li></ul>
<input type="checkbox"/> David Raila		
<input type="checkbox"/> Eugene Roeder		
<input checked="" type="checkbox"/> Htut Khine Htay Win		<ul style="list-style-type: none"><li>• Added comments to OCS components</li><li>• Implemented commander/controller for DDS messaging system</li><li>• Investigated NCSAForeman to understand the logic inside</li></ul>

<input checked="" type="checkbox"/> Indira Gutierrez Polo	<ul style="list-style-type: none"> <li>GLM             <ul style="list-style-type: none"> <li>Cross List filtering</li> <li>Clustering on Maps</li> </ul> </li> <li>In-Core             <ul style="list-style-type: none"> <li>Building Occupancy ratio analysis</li> </ul> </li> </ul>	GLM <ul style="list-style-type: none"> <li>Cross list filtering for everything but dates</li> </ul> In-Core <ul style="list-style-type: none"> <li>Building Occupancy ratio analysis</li> </ul>
<input type="checkbox"/> Inna Zharnitsky		
<input type="checkbox"/> Jing Ge		
<input type="checkbox"/> Jong Lee		
<input type="checkbox"/> Kenton McHenry	<ul style="list-style-type: none"> <li>DOIT followup</li> <li>BD beta plan</li> <li>DataDNS WBS</li> <li>BDH presentation</li> <li>BD pull requests</li> </ul>	<ul style="list-style-type: none"> <li>DOIT followup</li> <li>BD beta plan drafted</li> <li>BD core systems document drafted</li> <li>NDS report completed</li> <li>Cleaned up bdmon repo</li> <li>Setup bd-tests to retry failed tests</li> <li>Traced down double log bug with Sandeep</li> </ul>
<input type="checkbox"/> Luigi Marini	<ul style="list-style-type: none"> <li>BD             <ul style="list-style-type: none"> <li>store events in mongodb</li> </ul> </li> <li>SEAD             <ul style="list-style-type: none"> <li>pull requests</li> </ul> </li> <li>IMLCZO             <ul style="list-style-type: none"> <li>flux tower parser and ingest</li> </ul> </li> <li>GLM             <ul style="list-style-type: none"> <li>python geostreams client</li> <li>Geodashboard release</li> </ul> </li> <li>Update Clowder documentation</li> <li>Start Geostreams documentation</li> </ul>	
<input type="checkbox"/> Marcus Slavenas	<ul style="list-style-type: none"> <li>BD             <ul style="list-style-type: none"> <li>write paper portions for tum</li> <li>test jupyter, be ready to demo</li> <li>extractor dev</li> </ul> </li> <li>GLTG             <ul style="list-style-type: none"> <li>release</li> </ul> </li> </ul>	
<input type="checkbox"/> Maxwell Burnette	TERRA <ul style="list-style-type: none"> <li>geostreams integration</li> </ul> SEAD <ul style="list-style-type: none"> <li>finish email comment notifications</li> </ul>	
<input type="checkbox"/> Michal Ondrejcek	<ul style="list-style-type: none"> <li>MDF - <a href="#">Trello_MDF</a> <ol style="list-style-type: none"> <li>follow up e-mails with researchers.</li> <li>parse mdm endpoint outgoing traffic</li> <li>continue with surface diffusion records</li> </ol> </li> <li>MWRD             <ol style="list-style-type: none"> <li>follow up with precipitation 2016 - ISWS, <a href="#">MW RD-184</a>, <a href="#">MWRD-185</a></li> <li>d3 and dTable panes</li> </ol> </li> </ul>	<ul style="list-style-type: none"> <li>MDF - <a href="#">Trello_MDF</a> <ol style="list-style-type: none"> <li>done</li> <li>done</li> <li>done</li> </ol> </li> <li>MWRD             <ol style="list-style-type: none"> <li>e-mails sent, no response</li> <li>d3 in progress</li> </ol> </li> </ul>

<div> <input checked="" type="checkbox"/> Sara Lambert </div>	<ul style="list-style-type: none"> <li>Labs Workbench <ul style="list-style-type: none"> <li> <b>NDS-626</b> - Ansible doesn't warn if pem doesn't exist <span>RESOLVED</span></li> <li> <b>NDS-633</b> - deploy-tools lets you deploy to the wrong project <span>RESOLVED</span></li> <li> <b>NDS-562</b> - Overlap in the "certs" directory due to hardcoding of cert names <span>RESOLVED</span></li> <li> <b>NDS-498</b> - Ansible should store inventory_cache based on cluster name <span>CLOSED</span></li> <li> <b>NDS-424</b> - Combine system-shell and deploy-tools into single repo and Docker image <span>CLOSED</span></li> </ul> </li> <li>KnowEnG <ul style="list-style-type: none"> <li><a href="#">KNOW-134</a>: Figure out how to source rxjs from node_modules/</li> <li><a href="#">KNOW-138</a>: Prompt client to refresh when a newer version is detected</li> <li><a href="#">KNOW-140</a>: Discuss open versioning / testing questions</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Labs Workbench <ul style="list-style-type: none"> <li> <b>NDS-626</b> - Ansible doesn't warn if pem doesn't exist <span>RESOLVED</span></li> <li> <b>NDS-633</b> - deploy-tools lets you deploy to the wrong project <span>RESOLVED</span></li> <li> <b>NDS-562</b> - Overlap in the "certs" directory due to hardcoding of cert names <span>RESOLVED</span></li> </ul> </li> <li>KnowEnG <ul style="list-style-type: none"> <li>Worked with <a href="#">Pramod Rizal</a> to get JIRA project set up</li> <li><a href="#">KNOW-140</a>: Discussed open versioning / testing questions</li> <li><a href="#">KNOW-141</a>: Discussed open support questions</li> <li><a href="#">KNOW-142</a>: Discussed open ops questions</li> </ul> </li> <li>Still In Progress: <ul style="list-style-type: none"> <li> <b>NDS-424</b> - Combine system-shell and deploy-tools into single repo and Docker image <span>CLOSED</span></li> <li> <b>NDS-498</b> - Ansible should store inventory_cache based on cluster name <span>CLOSED</span> <ul style="list-style-type: none"> <li>■ Dropping this for now, since I can't seem to figure it out</li> </ul> </li> <li><a href="#">KNOW-134</a>: Pushed this to the back burner in lieu of <a href="#">KNOW-138</a></li> <li><a href="#">KNOW-138</a>: Backend gulp task produces status.json, but I'm still wiring frontend pieces up</li> </ul> </li> </ul>
<div> <input checked="" type="checkbox"/> Michelle Pitcel </div>	<ul style="list-style-type: none"> <li>GLGVO <ul style="list-style-type: none"> <li>Complete GLGVO-297</li> <li>Update Exploratory Analysis Page to Use React (GLGVO-282) <ul style="list-style-type: none"> <li>Create the Page (GEOD-857)</li> </ul> </li> </ul> </li> <li>GLM <ul style="list-style-type: none"> <li>Show site info on search page (GEOD-845)</li> <li>Complete GEOD-838 (bug)</li> </ul> </li> <li>IMLCZO <ul style="list-style-type: none"> <li>Help complete IMLCZO-158</li> <li>Changes to IMLCZO-155 for review</li> <li>Decide upon text for IMLCZO-157</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>GLGVO <ul style="list-style-type: none"> <li>GLGVO-297 is in review</li> <li>GEOD-857 is merged</li> </ul> </li> <li>GLM <ul style="list-style-type: none"> <li>GEOD-845 is in review</li> </ul> </li> <li>IMLCZO <ul style="list-style-type: none"> <li>IMLCZO-157 is in review</li> </ul> </li> </ul>
<div> <input type="checkbox"/> Omar Elabd </div>	<ul style="list-style-type: none"> <li>Water/Power Interdependency</li> </ul>	<ul style="list-style-type: none"> <li>Finished Water/Power Interdependency Analysis</li> <li>In process of testing Water/Power Interdependency</li> <li>Review existing analyses</li> </ul>
<div> <input type="checkbox"/> Pramod Rizal </div>		
<div> <input type="checkbox"/> Rob Kooper </div>	<ul style="list-style-type: none"> <li>LSST <ul style="list-style-type: none"> <li>Swimlanes documentation</li> <li>Prep JTM</li> </ul> </li> <li>SEAD <ul style="list-style-type: none"> <li>sorting</li> </ul> </li> <li>PEcAn/TERRA <ul style="list-style-type: none"> <li>THREDDS</li> </ul> </li> </ul>	
<div> <input checked="" type="checkbox"/> Sandeep Puthanveetil Satheesan </div>	<ul style="list-style-type: none"> <li>IARP <ul style="list-style-type: none"> <li>Write PEARC paper sections</li> <li>Metadata integration tasks</li> </ul> </li> <li>BD <ul style="list-style-type: none"> <li>Work on sprint tasks</li> </ul> </li> <li>DEBOD <ul style="list-style-type: none"> <li>Write PEARC paper sections</li> <li>Work on processing known card types</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>IARP <ul style="list-style-type: none"> <li>Wrote PEARC paper sections</li> <li>Worked on developing metadata integration program</li> </ul> </li> <li>BD <ul style="list-style-type: none"> <li>Worked on sprint tasks</li> <li>Reviewed pull requests</li> </ul> </li> <li>DEBOD <ul style="list-style-type: none"> <li>Wrote PEARC paper sections</li> </ul> </li> </ul>

<input checked="" type="checkbox"/> Shannon Bradley	<ul style="list-style-type: none"> <li>• COE report for Paolo</li> <li>• COE Paragraph re: Danny/Jong</li> <li>• Twitter</li> <li>• JIRA</li> <li>• BD Report</li> <li>• Meeting Planning</li> <li>• Business Cards</li> <li>• HR Interview and follow up in Savannah</li> <li>• ISDA Site</li> </ul>	<ul style="list-style-type: none"> <li>• COE reports in</li> <li>• Learning Twitter more</li> <li>• JIRA management - new setups for KnowEng</li> <li>• HR stuff</li> <li>• Business Cards were ordered</li> <li>• Meeting planning</li> </ul>
<input type="checkbox"/> Yan Zhao		<div>  <b>BD-1280</b> - docker container for PEcAn <span>DONE</span> --not finish         </div> <div> <input checked="" type="checkbox"/> <b>BD-4480</b> - C7: TUV Triaxus has a link to shiny in metadata <span>DONE</span> </div>
<input type="checkbox"/> Yong Wook Kim	<ul style="list-style-type: none"> <li>• Help Civil Engineering department to build Seaside water network</li> <li>• Working on INCORE v1 sprint</li> </ul>	<div>  <b>INCORE1-205</b> - Jira project doesn't exist or you don't have permission to view it.         </div> <div>  <b>INCORE1-207</b> - Jira project doesn't exist or you don't have permission to view it.         </div> <div>  <b>ERGO-467</b> - null argument error when doing scenario EQ with no ROI, no defaults <span>RESOLVED</span> </div> <div>  <b>INCORE1-164</b> - Jira project doesn't exist or you don't have permission to view it.         </div>