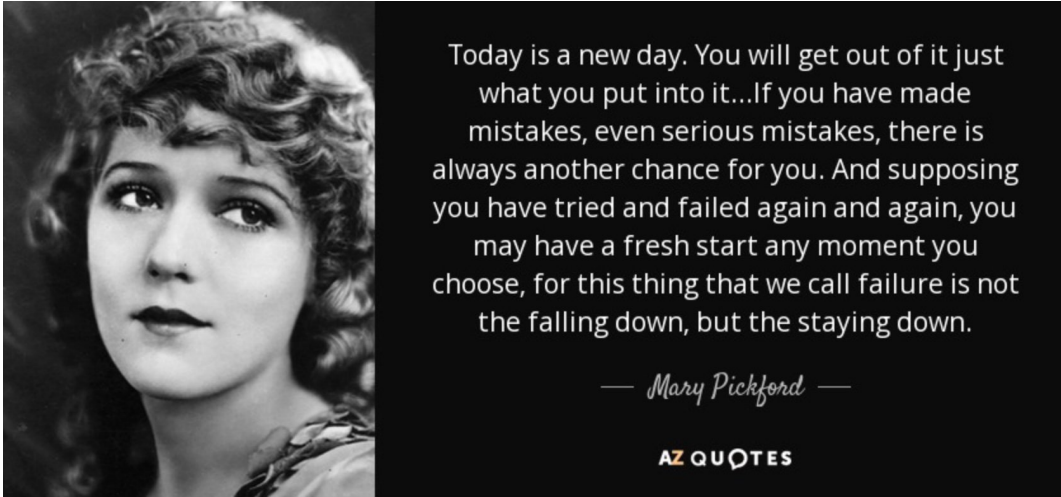


# 2019-01-28 - ISDA Team - Stand-up Meeting Notes



Friday Lightning Talks: [Diego Rivera](#) [Frank Henard](#) [Chen Wang](#)

Who	Planned - Monday	Accomplished - Friday
<a href="#">Bing Zhang</a>		
<a href="#">Benjamin Galewsky</a>	<p>Publish Blog article on "Zero-to-Reana on OpenStack"</p> <p>Determine next steps with Reana for SCALFIN project</p> <p>Learn more about Fermilab big data back end.</p> <p>Publish Graphene recipes to MDF</p>	

Chen Wang	<p>SMM</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> meeting with Luigi to plan "standardized algorithm implementation"</li> <li><input type="checkbox"/> meeting with Julian</li> <li><input type="checkbox"/> a few minor change on tagging, publish a new version of SMILE</li> </ul> <p>INCORE</p> <ul style="list-style-type: none"> <li>• semantic service</li> </ul> <ul style="list-style-type: none"> <li><input type="checkbox"/> rewrite the script that turns xml to json-ld and post new formatted json-ld into mongodb database</li> <li><input type="checkbox"/> use Java plain object instead of morphia model in the server side</li> <li><input type="checkbox"/> API endpoint change</li> <li><input type="checkbox"/> write a POST endpoint and use java-jsonld to validate syntax</li> </ul> <ul style="list-style-type: none"> <li>• water network analysis</li> </ul> <ul style="list-style-type: none"> <li><input type="checkbox"/> meeting with Armin and possibly starting to work on uncertainty propagation</li> </ul> <ul style="list-style-type: none"> <li>• web app</li> </ul> <ul style="list-style-type: none"> <li><input type="checkbox"/> add selectable dataset panel in the hazard viewer to display maps</li> </ul> <p>MISC</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Don't forget about Friday Lightning Talks!</li> </ul>	<p>SMM</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> meeting with Luigi to plan "standardized algorithm implementation"</li> <li><input checked="" type="checkbox"/> meeting with Julian</li> <li><input checked="" type="checkbox"/> a few minor change on tagging, publish a new version of SMILE</li> </ul> <p>INCORE</p> <ul style="list-style-type: none"> <li>• semantic service</li> </ul> <ul style="list-style-type: none"> <li><input type="checkbox"/> rewrite the script that turns xml to json-ld and post new formatted json-ld into mongodb database</li> <li><input checked="" type="checkbox"/> use Java plain object instead of morphia model in the server side</li> <li><input checked="" type="checkbox"/> API endpoint change</li> <li><input type="checkbox"/> write a POST endpoint and use java-jsonld to validate syntax</li> </ul> <ul style="list-style-type: none"> <li>• water network analysis</li> </ul> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> meeting with Armin and possibly starting to work on uncertainty propagation</li> </ul> <ul style="list-style-type: none"> <li>• web app</li> </ul> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> add selectable dataset panel in the hazard viewer to display maps</li> </ul> <p>MISC</p> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> Don't forget about Friday Lightning Talks!</li> </ul>
Christopher Navarro	<ul style="list-style-type: none"> <li>• Cover Crop <ul style="list-style-type: none"> <li>• Code review / dev meeting</li> </ul> </li> <li>• FarmDoc <ul style="list-style-type: none"> <li>• Code review / dev meeting</li> </ul> </li> <li>• IN-Core <ul style="list-style-type: none"> <li>• Finish tornado hazard dataset support</li> <li>• Code review</li> <li>• Renewal proposal</li> </ul> </li> <li>• Faculty Fellow <ul style="list-style-type: none"> <li>• Arrange next meeting to discuss Clowder for data management needs</li> </ul> </li> </ul>	
Craig Willis		
Diego Rivera		
Frank Henard	<ul style="list-style-type: none"> <li>• Campus Initiative <ul style="list-style-type: none"> <li>◦ Meetings <ul style="list-style-type: none"> <li>▪ Platform and Design teams</li> <li>▪ Platform team and Executive Sponsor visit</li> </ul> </li> <li>◦ Continue <a href="https://opensource.ncsa.illinois.edu/jira/browse/SCCI-32">https://opensource.ncsa.illinois.edu/jira/browse/SCCI-32</a> - POC in ReactNative</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• Campus Initiative <ul style="list-style-type: none"> <li>• <a href="https://opensource.ncsa.illinois.edu/jira/browse/SCCI-32">https://opensource.ncsa.illinois.edu/jira/browse/SCCI-32</a> - POC in ReactNative - dynamically loaded buttons from web api</li> </ul> </li> </ul>
Vara Veera Gowtham Naraharisetty		
Htut Khine Htay Win		
Jong Lee		

Kenton McHenry	<ul style="list-style-type: none"> <li>• Arctic proposal</li> <li>• EarthCube proposal</li> <li>• Smart Campus meetings/planning</li> <li>• NCSA Software</li> <li>• HR</li> </ul>	<ul style="list-style-type: none"> <li>• Arctic proposal</li> <li>• EarthCube proposal</li> <li>• Smart Campus meetings/planning</li> <li>• NCSA Software</li> <li>• HR</li> </ul>
Luigi Marini		<ul style="list-style-type: none"> <li>• Clowder download links new feature</li> <li>• Clowder/Tensorflow pipeline</li> <li>• Clowder PR reviews</li> <li>• Geodashboard PRs</li> <li>• Out Sick</li> <li>• HR</li> </ul>
Marcus Slavenas		
Maxwell Burnette		
Michal Ondrejcek	<p>In-Core</p> <ul style="list-style-type: none"> <li>• PRs with Gowtham</li> <li>• <input checked="" type="checkbox"/> FD-51 - Add graphs_all function to json output <span style="border: 1px solid blue; padding: 2px;">IN PROGRESS</span> json output</li> </ul>	<p>In-Core</p> <ul style="list-style-type: none"> <li>• done</li> <li>• <input checked="" type="checkbox"/> FD-51 - Add graphs_all function to json output <span style="border: 1px solid blue; padding: 2px;">IN PROGRESS</span></li> <li>• json output changed, code refactoring</li> <li>• sick leave, sorry</li> </ul>
Michael Lambert	<ul style="list-style-type: none"> <li>• Industry <ul style="list-style-type: none"> <li>• Fix last bit of submission logic on <a href="#">Compressed Metadata List View</a></li> <li>• Read through backlog tickets and find new prioritized work</li> </ul> </li> <li>• CHEESE <ul style="list-style-type: none"> <li>• Sense heading</li> </ul> </li> <li>• WholeTale <ul style="list-style-type: none"> <li>• <a href="#">Update Manage &gt; Data and Run &gt; Files &gt; External Data "Select Data" modal's left pane to read from /datasets</a></li> <li>• Planning for "Copy on Launch" functionality</li> <li>• Fix "Tale Workspaces" implementation <ul style="list-style-type: none"> <li>• <a href="#">Tale IDs show instead of names</a></li> <li>• <a href="#">Hide "Home" on Run &gt; Files &gt; Tale Workspaces &gt; Select Data modal</a></li> <li>• <a href="#">"Select Data..." menu option could be more explicit</a></li> </ul> </li> </ul> </li> </ul>	

<p>Michelle Pitcel</p>	<ul style="list-style-type: none"> <li>Misc <ul style="list-style-type: none"> <li>Haven for Faculty and Staff Training</li> </ul> </li> <li>GLTG <ul style="list-style-type: none"> <li>In Review: <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <b>GEOD-1137</b> - Clean the user options in the detail page <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>GEOD-1179</b> - Detail page refresh bug <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>GEOD-1185</b> - Update Maps to Zoom All the Way Possible <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>GEOD-1186</b> - V3 Explore Page Data Sources Start Closed <b>DONE</b></li> </ul> </li> </ul> </li> <li>IMLCZO <ul style="list-style-type: none"> <li>Re-run Parsers for Flux Tower and Allerton non-Decagon</li> <li>In Review: <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <b>GEOD-1178</b> - V3 Migrate Detail Page QAQC Graphs to D3 <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>IMLCZO-244</b> - Flux Tower Variable Names <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>IMLCZO-247</b> - Flux Tower Variable Names Implementation Research <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>IMLCZO-257</b> - Allerton and Flux Tower Aggregates <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>IMLCZO-255</b> - UAS project on Hydroshare <b>DONE</b></li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Misc <ul style="list-style-type: none"> <li>Haven for Faculty and Staff Training</li> </ul> </li> <li>GLM <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <b>GEOD-1187</b> <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>GEOD-1188</b> <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>GEOD-1189</b> <b>DONE</b></li> </ul> </li> <li>GLTG <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <b>GEOD-1179</b> <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>GEOD-1185</b> <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>GEOD-1186</b> <b>DONE</b></li> </ul> </li> <li>IMLCZO <ul style="list-style-type: none"> <li>Re-ran Parsers for Flux Tower and Allerton non-Decagon</li> <li><input checked="" type="checkbox"/> <b>IMLCZO-244</b> <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>IMLCZO-247</b> <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>IMLCZO-255</b> <b>DONE</b></li> <li><input checked="" type="checkbox"/> <b>IMLCZO-257</b> <b>DONE</b></li> </ul> </li> </ul>
<p>Rob Kooper</p>		
<p>Sandeep Puthanveetil Satheesan</p>		
<p>Shannon Bradley</p>		
<p>Yan Zhao</p>		<ul style="list-style-type: none"> <li>BD <ul style="list-style-type: none"> <li>talk with Nathen about the LDAP-- not finish, need Rob to run it</li> <li>clowder new metadata widget</li> <li>pecan, update library</li> </ul> </li> <li>CC <ul style="list-style-type: none"> <li>multiple fertilizer for summary page</li> </ul> </li> </ul>
<p>Yong Wook Kim</p>	<ul style="list-style-type: none"> <li>Working on Incore network dataset development</li> <li>Update incore dataset with bounding box information by creating the script</li> <li>Fix extractors-geo created by worldwide bounding box</li> <li>Update geospatial viewer to use the bounding box information from geoserver and let openlayer handle it</li> </ul>	<ul style="list-style-type: none"> <li>Set up replica incore services using kubernetes</li> <li>Worked on deploying geoserver on kubernetes</li> <li>Fixed extractors-geo with worldwide bounding box</li> <li>Set up new machine</li> </ul>

