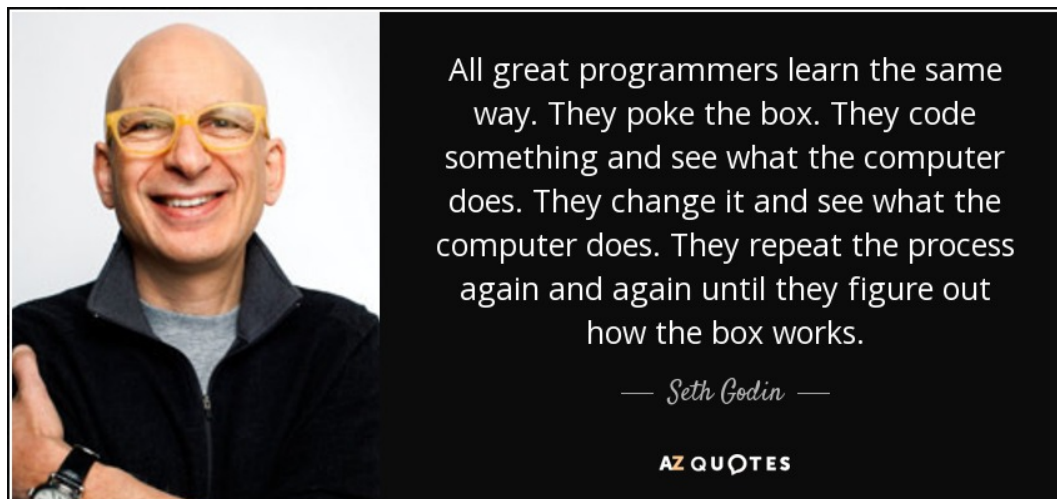














2017-03-13 - ISDA Team - Stand-up Meeting Notes



Who	Planned - Monday	Accomplished - Friday
<input type="checkbox"/> Bing Zhang	<p>BD-1270 Automate deployment of converters to dockurhub.</p> <p>BD-1301 Add test for posting file to extractor and conversion endpoints.</p> <p>BD-1286 Add Windows File Manager installer to Web page.</p>	
<input type="checkbox"/> Christopher Navarro	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Finish adding workflow creation to bdfiddle once manual tools are integrated • IN-Core/NIST <ul style="list-style-type: none"> ◦ Sprint tasks - work on CGE and multi-obj analysis when it's ready ◦ Fix tornado building damage bug ◦ code review • Ergo <ul style="list-style-type: none"> ◦ Continue investigating calling external services like datawolf from Ergo • General <ul style="list-style-type: none"> ◦ Continue working on wrapping up DataWolf 4.0 release - move JIRA issues to 4.0, finish changelog, tag release in git 	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Finished BD-1504 - merged in manual tool changes and updated so users can create workflows for both auto and manual tool extraction/conversion ◦ Updated bd-datawolf configuration file for postgres • IN-Core/NIST <ul style="list-style-type: none"> ◦ Investigated and fixed small overlap fragility issue ◦ demo video of tornado ◦ code review • Ergo <ul style="list-style-type: none"> ◦ setup local datawolf and started working on calling a datawolf workflow and retrieving results • General <ul style="list-style-type: none"> ◦ Answered Ergo user questions ◦ moved datawolf 3.1 issues to 4.0 ◦ Completed online ethics-misconduct training
<input checked="" type="checkbox"/> Craig Willis	<ul style="list-style-type: none"> • NDS <ul style="list-style-type: none"> ◦ iSchool pilot requirements ◦ Single node install design • TERRA <ul style="list-style-type: none"> ◦ Finalize Workbench install ◦ Toolserver proxy (for Workbench) ◦ Metadata pipeline design 	<p>NDS</p> <ul style="list-style-type: none"> • Met with UW/iSchool pilot group. Tasks in next sprint. • New tasks for single node install in next sprint <p>TERRA</p> <ul style="list-style-type: none"> • Workbench install complete, pending DNS/TLS • Toolserver proxy and metadata pipeline design incomplete.
<input type="checkbox"/> David Raila		

<input type="checkbox"/> Eugene Roeder	<p>SEAD</p> <ul style="list-style-type: none"> SEAD-1162 - Complete permission changes for "Copy Dataset" functionality SEAD-1101 Ability to add metadata field description <p>GLM</p> <ul style="list-style-type: none"> Upload USGS data with modified USGS parser GEOD-784 slider needs to match binning type GEOD-378 dynamic header had incorrect wrapping issues 	
<input type="checkbox"/> Htut Khine Htay Win		
<input checked="" type="checkbox"/> Indira Gutierrez Polo	<p>INCORE</p> <ul style="list-style-type: none"> Keep working on building occupancy ratio plugin <p>GLM</p> <ul style="list-style-type: none"> Work on Clustering for Geodashboardv2 and Geodashboard v3 	<p>INCORE</p> <ul style="list-style-type: none"> Worked on building occupancy ratio plugin <p>GLM</p> <ul style="list-style-type: none"> Clustering for Geodashboard v2 finished Updates to cross-list filtering bugs Some work on clustering for geodashboard v3
<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"> Big Data Hub/Big Data presentation NCSA Software Services busniess model(s) BD distribution plan HR 	<ul style="list-style-type: none"> Big Data Hub/Big Data presentation NCSA Software Services busniess model(s) BD distribution plan HR
<input type="checkbox"/> Luigi Marini	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> bdfiddle manual submission events in mongo Sprint planning GLM <ul style="list-style-type: none"> Parsing library IMLCZO <ul style="list-style-type: none"> Parse flux tower and other sources Two pager on Geodashabord/Clowder setup SEAD <ul style="list-style-type: none"> Missing blobs 	<ul style="list-style-type: none"> Clowder All Paws BD <ul style="list-style-type: none"> Finished fixing bdfiddle manual submission started on events in mongodb closed several old or duplicated tickets and identified new ones planning meetings GLM IMLCZO <ul style="list-style-type: none"> flux tower parser finished SEAD <ul style="list-style-type: none"> Sprint planning and reviews More blobs meetings
<input type="checkbox"/> Marcus Slavenas	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> jupyter notebook investigate web app for green index GLTG <ul style="list-style-type: none"> release offline sensors 	

<input type="checkbox"/> Maxwell Burnette	<p>TERRA</p> <ul style="list-style-type: none"> Fix postgres login & periods in field names on ROGER pipeline bulk processing of field stitching extractor development (geo metadata) <p>SEAD</p> <ul style="list-style-type: none"> finish permissions on @ comments 	<ul style="list-style-type: none"> postgres login issue resolved complete pipeline issues fixed & running metadata discussion meetings plan of attack for bulk processing - rulechecker extractor finished @ comments PR
<input type="checkbox"/> Michal Ondrejcek	<ul style="list-style-type: none"> MDF - Trello_MDF <ol style="list-style-type: none"> follow up with MRL researchers MRL seminar, add MDF - Mauro convert surface diffusion records to JSON, GitHub MWRD <ol style="list-style-type: none"> follow up with precipitation 2016 - ISWS, MWRD-184, MWRD-185 d3 and dTable panes 	
<input checked="" type="checkbox"/> Sara Lambert	<ul style="list-style-type: none"> Labs Workbench <ul style="list-style-type: none"> NDS-767 - Explore deploying Labs Workbench using Kubernetes OpenStack support RESOLVED NDS-760 - Explore deploying Labs Workbench on AWS RESOLVED NDS-756 - Explore improvements for laptop and single-node installation (1) RESOLVED Revisit NDS-421, if necessary KnowEnG <ul style="list-style-type: none"> First Sprint! 😊  KNOW-71 - Jira project doesn't exist or you don't have permission to view it.  KNOW-81 - Jira project doesn't exist or you don't have permission to view it.  KNOW-85 - Jira project doesn't exist or you don't have permission to view it. 	<ul style="list-style-type: none"> Labs Workbench <ul style="list-style-type: none"> NDS-767 - Explore deploying Labs Workbench using Kubernetes OpenStack support RESOLVED NDS-760 - Explore deploying Labs Workbench on AWS RESOLVED NDS-756 - Explore improvements for laptop and single-node installation (1) RESOLVED <input checked="" type="checkbox"/> NDS-802 - deploy-tools deploys a crashing Workbench API server in 1.0.9 release RESOLVED <input checked="" type="checkbox"/> NDS-803 - deploy-tools fails in the 1.0.9 release RESOLVED Discussed all the things KnowEnG <ul style="list-style-type: none"> First Sprint! 😊  KNOW-71 - Jira project doesn't exist or you don't have permission to view it.  KNOW-81 - Jira project doesn't exist or you don't have permission to view it. Still in progress: <ul style="list-style-type: none">  KNOW-85 - Jira project doesn't exist or you don't have permission to view it. <ul style="list-style-type: none"> AoT compile seems to be working, but rollup still failing

<input checked="" type="checkbox"/> Michelle Pitcel	<ul style="list-style-type: none"> • Pull Requests • GLGVO <ul style="list-style-type: none"> ◦ Continue work for GLGVO-282 ◦ Investigate graphing multiple parameters (GLGVO-288) • GLM <ul style="list-style-type: none"> ◦ Complete GEOD-838 (bug) • IMLCZO <ul style="list-style-type: none"> ◦ Clowder example (IMLCZO-155) <ul style="list-style-type: none"> ▪ Complete any changes from review ▪ Schedule review meeting after any changes complete ◦ If time: IMLCZO-124 or IMLCZO-145 	<ul style="list-style-type: none"> • Contributed to Pull Requests • GLGVO <ul style="list-style-type: none"> ◦ Continued GLGVO-282 • GLM <ul style="list-style-type: none"> ◦ Continued GEOD-859 • IMLCZO <ul style="list-style-type: none"> ◦ Continued IMLCZO-155
<input type="checkbox"/> Omar Elabd	<ul style="list-style-type: none"> • Water Network with Population Dislocation • Building Analysis 	<ul style="list-style-type: none"> • Pull Request Review • Reading Building Portfolio Paper <div>  INCORE1-230 - Jira project doesn't exist or you don't have permission to view it. </div> <div>  INCORE1-229 - Jira project doesn't exist or you don't have permission to view it. </div> <div>  INCORE1-217 - Jira project doesn't exist or you don't have permission to view it. </div> <div>  INCORE1-196 - Jira project doesn't exist or you don't have permission to view it. </div> <div>  INCORE1-134 - Jira project doesn't exist or you don't have permission to view it. </div> <div>  ERGO-484 - Population Dislocation Analysis Refactoring RESOLVED </div>
<input type="checkbox"/> Pramod Rizal	<ul style="list-style-type: none"> • KnowEnG <ul style="list-style-type: none"> ◦ Document User Manual for Beta Release ◦ Update KnowHub (KnowEnG portal) CMS and Amazon RDS for KnowHub. ◦ Set up KnowEnG Dev Environment on AWS ◦ Test Various Clustereng architecture and docker container orchestration strategies on AWS. 	<ul style="list-style-type: none"> • KnowEnG <ul style="list-style-type: none"> ◦ Set up KnowEnG Dev Environment on AWS ◦ Misc. Sys Admin supports ◦ Test Various Clustereng architecture and docker container orchestration strategies on AWS.

<input type="checkbox"/> Rob Kooper	<ul style="list-style-type: none"> • PEcAn <ul style="list-style-type: none"> ◦ GSOC ◦ THREDDs • LSST <ul style="list-style-type: none"> ◦ minimal • SEAD <ul style="list-style-type: none"> ◦ number of items in list • BD <ul style="list-style-type: none"> ◦ pull requests 	<ul style="list-style-type: none"> • SEAD/IMLCZO <ul style="list-style-type: none"> ◦ check clowder data • ISDA/NCSA <ul style="list-style-type: none"> ◦ Bamboo security
<input checked="" type="checkbox"/> Sandeep Puthanveetil Satheesan	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Sprint tasks • DEBOD <ul style="list-style-type: none"> ◦ PEARC paper • IARP <ul style="list-style-type: none"> ◦ PEARC paper ◦ Metadata integration development tasks 	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Worked on bug in GDAL converter • DEBOD <ul style="list-style-type: none"> ◦ Submitted PEARC paper • IARP <ul style="list-style-type: none"> ◦ Submitted PEARC paper ◦ Metadata integration development tasks nearing completion
<input checked="" type="checkbox"/> Shannon Bradley	<ul style="list-style-type: none"> • COE reports • BD Beta Rollout plans • BD Testing Matrix • BD JIRA • GLTG release • Luncheon • Poster • HR stuffs 	<ul style="list-style-type: none"> • COE reports not needed - meeting cancelled • Rollout Plans done • Need to start Matrix • BD JIRA - lots of mgt • GLTG and GEOD releases done • Luncheon happened • Poster is in • Lots of HR stuffs
<input type="checkbox"/> Yan Zhao	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Tool catalog login --should take long time • GLM <ul style="list-style-type: none"> ◦ mockup for react search ◦ localstore – before doing so make sure it is really a localstore. 	
<input type="checkbox"/> Yong Wook Kim	<div data-bbox="310 1098 821 1308">  INCORE1-192 - Jira project doesn't exist or you don't have permission to view it. </div> <div data-bbox="310 1333 821 1398">  ERGO-482 - Add feature id field in style selection field CLOSED </div> <div data-bbox="310 1423 821 1633">  INCORE1-228 - Jira project doesn't exist or you don't have permission to view it. </div>	

