

2017-01-09 - ISDA Team - Stand-up Meeting Notes



Does anyone have winter pictures they would like me to share here?

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Christopher Navarro	• BD ◦ Look into setting up DataWolf VM and configuring Fence • NIST/INCORE ◦ Version 2 architecture planning • General ◦ DataWolf 3.1 issues	• BD ◦ Looked into using DataWolf with PostgreSQL, opened a pull request to update postgres driver ◦ Started working on updating puppet datawolf recipe so datawolf.properties would match the correct database for a machine • NIST/INCORE ◦ Version 2 architecture planning, started scoping out building taxonomy and how a reference implementation would use different services • General ◦ Opened pull request to improve datawolf JPA transactions - this fixes a memory issue with many runs and needing to restart datawolf
Craig Willis		
David Raila		
Eugene Roeder		
Htut Khine Htay Win		
Indira Gutierrez Polo	• Vacation	• Vacation • GLM ◦ Fixed map going grey on new search page for glm ◦ Clearing location filter on new search page on change ◦ Fixed issue with returning strings for nutrients on clowder ◦ Fixed legend on zooplankton view • In-Core ◦ Started looking into the taxonomy page started by Yong Wook
Inna Zharnitsky		
Jing Ge	• Adding data cleanup module to Gene_Prioritization_Pipeline and change the parallelization structure to be cleanup function in each worker of parallelization process	• Added data cleanup module to Gene_Prioritization_Pipeline and change the parallelization structure to be cleanup function in each worker of parallelization process
Jong Lee		

Kenton McHenry	• BD Tools Sprint • BD Pull request reviews • DIBBs PI Meeting • HR and Evaluations	• BD Tools Sprint • BD Pull request reviews • DIBBs PI Meeting • HR and Evaluations
Luigi Marini	• BD ◦ user quotas ◦ clowder securesocial silhouette refactoring • IMLCZO ◦ data parsers ◦ planning • GLM ◦ planning face to face meeting	• BD ◦ Started design of user quotas ◦ Helped planning extractors refactoring • IMLCZO ◦ Preparing plan for next 3 months ◦ Attended data meeting ◦ Working on python parsing library • GLM ◦ Working on python parsing library
Marcus Slavenas		• gltg ◦ distributed architecture start ▪ running usgs parsers on vm ◦ add disclaimer popup • bd ◦ extractor refactoring
Maxwell Burnette	▪ finish repopulating raw data in TERRA and repopulate level_1 derived data by sensor ▪ hyperspectral bulk processing on raw_data that was resubmitted over weekend ▪ extractor dev support	▪ repopulation script continuing; had to pause Thursday for Roger maintenance ▪ successfully run hyperspectral extractor on Roger HPC ▪ lots of pycowder2 fixes for TERRA bulk processing ▪ https://opensource.ncsa.illinois.edu/bitbucket/projects/CATS/repos/pycowder2/pull-requests/13/overview ▪ https://opensource.ncsa.illinois.edu/bitbucket/projects/CATS/repos/pycowder2/pull-requests/14/overview ▪ https://opensource.ncsa.illinois.edu/bitbucket/projects/CATS/repos/pycowder2/pull-requests/15/overview ▪ https://opensource.ncsa.illinois.edu/bitbucket/projects/CATS/repos/pycowder2/pull-requests/16/overview ▪ some updates to bulk pipeline scripts
Michal Ondrejcek	• MDF - 2017-01-09+Kickoff, Trello_MDF ◦ continue with Materials related repositories ◦ meet Dr. Tommy O'Brien, Si etching dataset ◦ Globus API • MWRD ◦ run Nexrad workflow ◦ download the rest of 2016 Nexrad data ◦ update VM	• MDF - 2017-01-09+Kickoff ◦ yes ◦ done ◦ not much • MWRD ◦ working ◦ done ◦ no
Sara Lambert	• Labs Workbench ◦ Finishing up last little bits before we tag/release the official beta version ◦ Beta release has been postponed (pending Nebula stability following the OpenStack update) ◦ ☒ NDS-708 - Update ndslabs-startup to test running ◦ Kubernetes 1.5 on a single-node instance RESOLVED ◦ ☒ NDS-507 - Explore log forwarding for NDS Labs UI RESOLVED ◦ ☐ NDS-561 - Ansible deployment puts loadbalancer into a fully open security group RESOLVED ◦ ☐ NDS-709 - Dashboard e2e tests fail intermittently RESOLVED ◦ ☒ NDS-173 - Investigate Build/Release tasks for production JavaScript RESOLVED	• Labs Workbench ◦ Tagging a new alpha version this afternoon (1.0.7) ◦ ☐ NDS-627 - Disk space issues RESOLVED ◦ ☒ NDS-708 - Update ndslabs-startup to test running ◦ Kubernetes 1.5 on a single-node instance RESOLVED ◦ ☒ NDS-507 - Explore log forwarding for NDS Labs UI RESOLVED ◦ ☐ NDS-561 - Ansible deployment puts loadbalancer into a fully open security group RESOLVED ◦ ☐ NDS-717 - Locally-source the icons for Python and Analysis Toolbox RESOLVED

Michelle Pitcel	- IMLCZO - Verify if more information is needed for IMLCZO-134 - Try setting up Virtual Env. - Discern the steps necessary and submit fix for IMLCZO-139 - Continue looking at issues with IMLCZO-132 - If time allows, start investigating the removal of data from the Flux Tower parser (IMLCZO-131) - GLGVO - Start looking at the next task for the Exploratory Analysis Page - Geodashboard - Look at Pull Requests	- Some unexpected Sick Time this week - IMLCZO - Sent email for IMLCZO-134 - After discussions and research, IMLCZO-139 is closed - GLM - Submitted Pull Request for GEOD-820 - GLGVO - Started looking at how React interacts with Material Design - Looked at various Pull Requests
Omar Elabd	v2 Semantic Service	- v2 Semantic Service - Semantic Model/Model for Gem Building Taxonomy - Gem Building Taxonomy Planning Meeting - Review Interdependency Code
Rob Kooper	- LSST - swimlanes report - PEcAn - THREDDS server (also TERRA) - long term planning - BD - kubernetes - ISDA/NCSA	
Sandeep Puthanveeti I Satheesan	- BD - Tools 1 Sprint tasks - Changes to Extractor Info Fetcher Service - Refactor person detection extractor	- BD - Worked on changes to extractor info fetcher service - Worked on refactoring person detection extractor
Shannon Bradley	- Brown Dog - retrospective and sprint planning - GLTG - release - GLTG - retrospective and sprint planning - Geod - retrospective and sprint planning - Follow up on HR - interviews and hiring - JIRA Big Picture - Business Documents for Brown Dog - Brown Dog - Documentation	- Retrospectives reviewed for Brown Dog, GLM and GLTG - Release Planning for GLTG - HR followup - JIRA - lots of JIRA - JIRA Training for other HR Team members - Brown Dog Documentation - Exec team meeting planning - Team Evals Planning - Luncheon planning - Forecasting work
Yan Zhao	vacation	
Yong Wook Kim	- Building taxonomy web site using REACT - Cleaned up the code for python network builder script	- Made a pull request for  INCORE1-136 - Jira project doesn't exist or you don't have permission to view it. - Created the basic functions for building taxonomy editor using REACT. Still needs more work but some important method worked successfully - Started working on converting CSU's Joplin EPN analysis matlab code to java