

2018-03-05 - ISDA Team - Stand-up Meeting Notes



Who	Planned - Monday	Accomplished - Friday
Bing Zhang		Under review: • BD-2060 handle streetview image downloading exception in GreenRoute extractor • BD-2066 update greenindex test file • BD-2038 circle area greenness Python Extractor Done: • BD-2058 ocr extractor in pycrowder2 • BD-2057 update browndog/create-useraccount:develop • BD-1920 fix exception clusterstats in local
Benjamin Galewsky	• Brown Dog - Clusterman Sprint! • NDS ◦ 1.8 Deployments ◦ Brown Dog pd.py application	
Chen Wang	• IN-Core ◦ Getting familiar with IN-Core • Clowder ◦ Setting up meeting to figure out further implementation of SMM with Clowder • SMM ◦ TBD	• In-Core ◦ Played with V1 ◦ Added one little function to V2 fragility-service (POST /api/fragilities) • Clowder & SMM ◦ meeting ◦ logistics ◦ other small tasks assigned from SMM ppl
Christopher Navarro	• Cover Crop ◦ Code review ◦ Finalize what's needed for new demo video • Ergo ◦ Answer user questions • IN-Core ◦ Start next sprint ◦ Work on datawolf storage refactoring ◦ Add incore-dev build to Jenkins so we can deploy from dev branch ◦ Help with onboarding of new hire • General - release datawolf 4.2	• Cover Crop ◦ reviewed pr's ◦ finalized demo, helped with questions for UX design ◦ Updated workflow with weather pattern • Ergo ◦ Helped with user questions • IN-Core ◦ License text ◦ IN-Core-250 - publish earthquake visualization as geotiff ◦ code review
Craig Willis		

Htut Khine Htay Win		
Indira Gutierrez Polo	GLM - Run Glenda parser in dev - Address bugs in detail page In-Core - Refactoring building portfolio analyses - Update the front end for v2 to match api refactoring - Start looking into new analyses.	GLM - Run Glenda parser in dev - Address bugs in detail page In-Core - Refactoring building portfolio analyses - Update the front end for v2 to match api refactoring (some work) - Start looking into new analyses. SMU - Clowder Paper
Jing Ge	- Add new logic to manipulate NA value for GeneSet_Characterization_Pipeline - Create new docker image for Data_Cleanup_Pipeline - Add new function to Signature_Analysis_Pipeline to create new output file which indicates the best match for each gene - Search for solutions of user data/file backup for JupyterHub	- Added new logic to manipulate NA value for GeneSet_Characterization_Pipeline - Created new docker image for Data_Cleanup_Pipeline - Add new function to Signature_Analysis_Pipeline to create new output file which indicates the best match for each gene (partially done) - Searched for solutions of user data/file backup for JupyterHub, still in discussion
Jong Lee		
Kenton McHenry	- CSSIs - BD Outreach - HR	- CSSIs - BD Outreach - HR
Luigi Marini	- Clowder paper - Meetings for potential collaborations - Clowder refactoring	- Clowder paper is going very slow. Made outline. Assigned contributors. Need to write. - Meetings going well, just too many. - Clowder refactoring happened in one meeting. Too little time for this. Problem.
Marcus Slavenas	- gltg - upgrade gltg server (scheduled wednesday) - vbd - model workflow	- gltg - all 4 systems up - vbd - fortran bug fixes - set up clowder instance
Maxwell Burnette	- complete first draft of PEARC18 paper - EOH prep finalization - meantemp & canopycover traits processing starting Tuesday - stability planning	- PEARC 70% complete, plan to finish during Monday Nebula outage - EOH prep - BETYdb meantemp traits loaded - ECSS allocation planning
Michal Ondrejcek		- MDF - read the docs account, make file improvements - Farmdoc - setup VM, installed DataWolf (4.1.0) - Faculty Fellowship - no meeting, EOH - students vetting for REU

Sara Lambert	- NDS - Plan for Workbench Beta redeploy, e-mail beta users - Fix/audit leftover deploy-tools bugs  NDS-1177 - Duplicate ingress rules after toggling authentication from the UI RESOLVED NDS-1219 - Start stack should return 202 if status is starting RESOLVED - KnowEnG - Continue trying to submit jobs to the Kubernetes API - Crops in Silico - Wire up the last few missing fields to produce real "models" YAML for running in cisrun	- NDS - Sent out maintenance e-mail to beta users  NDS-1177 - Duplicate ingress rules after toggling authentication from the UI RESOLVED NDS-1219 - Start stack should return 202 if status is starting RESOLVED - KnowEnG - Successfully submitting jobs, dependency job finishes successfully, but main job still failing - Crops in Silico - Wired up the last few missing fields (driver / args)
Michelle Pitcel	- GLTG - Priority:  GLGVO-415 - Utilize Data Wolf for Model Implementation - Step 4 DONE - If Time:  GLGVO-85 - Explore: Highlight the HUC4 Boundaries on the map when you hover over a HUC4 number DONE  GLGVO-378 - Graphing multiple parameters for a single site on a single graph DONE - IMLCZO - Priority:  IMLCZO-220 - Contribute to Paper Tracking Time DONE  Re-run Parser for Flux Tower  Re-run Parser for Allerton non-Decagon - If Time:  GEOD-1063 - Display Data in the Geodashboard with RAW vs PROCESSED Differential in V3 DONE  IMLCZO-217 - Generalize Logger Parsers DONE	- GLTG  GLGVO-415 DONE - IMLCZO - Re-ran Parser for Flux Tower - Re-ran Parser for Allerton non-Decagon  IMLCZO-220 DONE
Omar Elabd		- Semantic Service - Discussion - Documentation - Started on fragility mapping service changes
Pramod Rizal	KnowEnG - Update Terms of Use - Hubzero Portal UI update Synjenta - Setup	KnowEnG - Update Terms of Use - Hubzero Portal UI update Synjenta - Setup
Rob Kooper		
Sandeep Puthanveetil Sathesasan		

Shannon Bradley	• New Hire • HR Duties • Reports • Brown Dog Tasks • EOH • more to come	
Yan Zhao		• BD ◦ add choose tool for clusterman • CC ◦ add weather to workflow • GLM ◦ add USGS to dev machine. ◦ add beartoken to geostreams-api
Yong Wook Kim	• Work on up pycsw insert automation • Create webdav metadata import python script • Check out flooding FORTRAN code if it is delivered • Create incore2-notebook vm	• Worked on webdav data dump python script based on new API change • Worked on webdav metadata dump python script • Refactored data repository's GUID creation method to speed up the process • Refactored table and shapefile join method to speed up the process • Tested PyCSW keyword search