

2018-04-23 - ISDA Team - Stand-up Meeting Notes

Did you know: The 100 folds in a chef's toque are said to represent 100 ways to cook an egg.

Have a great week -

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		PR In Review - design and implement SimpleExtractor in Pycrowder2. - wordcount-simpleextractor - meangrey-simpleextractor. Done - update greenroute with feature to set step size in meter unit, discuss with students on the format of uploading test files. - update greenroute on clowder dev. - deploy clusterscale on dev swarm cluster with docker-compose file. - Daily maintenance on Browndog.
Benjamin Galewsky	- Prep for Globus World - Collaborate on TACC Cyberinfrastructure for Archives proposal. - Attend Globus World	
Chen Wang	- Incore - Data browser and Fragility Browser fix bug + styling - SMM - change citation and email address in the app - hide boolean function - add MIME type when uploading files to s3 bucket and clowder - design clowder interface in SMM	- Incore - Data browser and Fragility Browser fix bug + styling - add transportation recovery model to pyincore analyses - SMM - change citation and email address in the app - add MIME type when uploading files to s3 bucket and clowder

Christopher Navarro	- FarmDoc - Review matlab code - Create VMs for shared architecture with Cover Crop - CoverCrop - Code review - Help update workflow with template parsing tool - IN-Core - v2 demo - Code review - General - Finish zenodo entry and initial password reset page for datawolf, create release plan for DataWolf 4.3	
Craig Willis	NDS - Planning TERRA WholeTale - Godaddy API integration - Integration tests	NDS TERRA WholeTale
Gowtham Naraharisetty	- Start converting Water Damage Analysis to pyincore - Create initial farmdoc web application FD-15 - Migrate postgres database for farmdoc FD-6	- Setup local and ran building damage. Made progress on converting Water Facility Damage. - Made progress on farmdoc webapp setup. Setup flask and folder structure. - Completed database migration for farmdoc
Htut Khine Htay Win		
Indira Gutierrez Polo	InCore - Help in preparation for Demo GLM - Start working on visualizations for Fish Data SMU - Follow up on extractors not running after update	InCore - Wrapped up the development of JupyterLab_Incore. Updates in the data viewer, added a creator filter, previews for xml and text files, added a dataset metadata component - GLM - Updates to pull request on filtering by date on the trends by region detail page - Started 2.6.0 release - Review Pull Requests
Jing Ge	- KnowEng - Add logic for supporting mixed data type in phenotype expander - SAP: - Add column/row duplication check - Add gene order check - Add remove NA index to signature data and user spreadsheet data - Update README - Explore solution for jupyterhub user data backup in AWS - InCore - Finish adding new multiprocessing library to buildingdamage.py - Benchmark testing on parallelization of buildingdamage.py	- KnowEng - Added logic for supporting mixed data type in phenotype expander - SAP: - Added column/row duplication check - Added gene order check - Added remove NA index to signature data and user spreadsheet data - Added related unit tests - Updated README - Looking into solution for jupyterhub user data backup in AWS - InCore - Finished adding new multiprocessing library to buildingdamage.py - Moved mapping_id from constructor to class function - Started benchmarking testing on parallelization of buildingdamage.py, need clarification on incore2-test machine resource.
Jong Lee		

Kenton McHenry	- NASA meetings ...	- NASA meetings - Cis - HR
Luigi Marini	- BD - Clowder 1.4 release and 2.0 development - Report section - Industry - Documentation and planning - GLM, GLTG, IMLCZO Pull requests and release - HR	- Last minute meetings and HR. - Cyprus Clowder instance support. - Clowder landing page.
Marcus Slavenas	- gltg - script for iepa sensor name - usgs parser deployed - release? - iepa -review comments - vbd - changes to app for model year selection	- gltg - iepa -review comments - usgs parsers deployed - updated iepa sensors on dev - vbd - fix graphs for new 2017 data - created data endpoints for dates, weather, and forecaste
Maxwell Burnette		
Michal Ondrejcek	- vacation We-Fri - MDF - script for FF pipeline - Farmdoc - finish  FD-13 - Jira project doesn't exist or you don't have permission to view it. , start  FD-14 - Jira project doesn't exist or you don't have permission to view it.	- done - MDF - script for FF pipeline - Farmdoc - initial PR before departure
Sara Lambert	- NDS - Attempt to reprovision the public Workbench beta (again) - Planning next steps (upcoming demos, releases, etc) - Crops in Silico - Add the real models to UI to prepare for spring demo - Update UI to support any new features/quirks in the real models - Plan the spring demo of the UI, write slides and a script - Industry - Get the proxy endpoint working - Ask about next steps / backlog?	- NDS - Provisioning process is once again working, but I will not have cycles to perform the necessary user migration for another week or so - Crops in Silico - Added real models to the UI - Added new editable fields on inport/outports: <i>read_meth</i>, <i>write_meth</i> - Added new editable fields on edges: <i>field_names</i>, <i>field_units</i> - Implemented submitting a new GitHub issue via Google Forms - Industry - Basic proxy is functioning, but it cannot yet handle large responses

Michelle Pitcel	- GLTG - Reviewer Comments ☒ GEOD-1070 - Graph Multiple Parameters for a Single Site on a Single Detail Page Graph DONE ☒ GEOD-1076 - Groups of Layers - Turn Layer On and Off DONE ☒ GLGVO-431 - Create layer group for HUC and SPARROW output DONE If time: ☒ GLGVO-427 - Update Python Model Code to Use Clowder Data DONE - IMLCZO - Re-run Parsers for Flux Tower and Allerton non-Decagon ☒ GEOD-1063 - Display Data in the Geodashboard with RAW vs PROCESSED Differential in V3 DONE ☒ IMLCZO-229 - Upload Kunxuan's Aerial Data to Clowder DONE ☒ IMLCZO-226 - Install loggernet on imlczo-parsers DONE If time: ☒ IMLCZO-230 - Mobile Detail Page Improvements DONE	- GLTG - Reviewer Comments ☒ GEOD-1070 DONE ☒ GEOD-1076 DONE ☒ GLGVO-427 DONE ☒ GLGVO-431 DONE - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon ☒ GEOD-1063 DONE ☒ IMLCZO-229 DONE ☒ IMLCZO-226 DONE
Omar Elabd		
Pramod Rizal	- KnowEnG demo for the Cancer Informatics Core - Pycsw server set up	
Rob Kooper		
Sandeep Puthanvetil Satheesan	- BD - Quarterly report - Dev tasks - CCROP - Pull request reviews - Dev tasks - IARP - Final report - JUDEL - Image quality improevmt for Tesseract. - Quarterly report	
Shannon Bradley	- GLTG - report for IEPA - touched - Brown Dog - f/u on quarterly report - touched - BD - flyer - learn new program - touched - HR tasks - done for week - FarmDoc - spin up progress - f/u - done - Make sure KISTI visiting scholar tasks are followed up on - done - In-Core - demo demo - touched - Plans BD Exec Committee Meeting - touched - not yet - SSA PPT - touched - SMU contract f/u - touched - BD No Cost Extension F/U - touched	Left at noon on Friday to go to Ireland All tasks were touched and or completed

Yan Zhao		• Monday off • BD ◦ MRI extractor, some problem with memory, not finish ◦ BD report • GLM ◦ test the time for binning, seems a lot of work, maybe has no time to do that. • CC ◦ fix private route with new router lib. – not working.
Yong Wook Kim	• Update dataType in data service with new mapping • Update jupyterlab mapping preparation • Update jupyterlab docker • Update extractors-geo to use pycrowder 2	• Worked on updating pycsw extract to use pycrowder 2 • Tested pycsw crowder dockers • Updated incore jupyterlab docker • Updated incore kubernetes