

2018-07-23 - ISDA Team - Stand-up Meeting Notes

Great example of make the best with what you have!

Ben & Jerry learned how to make ice cream by taking a \$5 correspondence course offered by Penn State.
(They decided to split one course.)

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		In Review: • add option flag on Clowder dataset endpoint to do extraction or not on uploaded files. • bd-test to tag timeout failures as timeout. • enhance the Clowder function of findbyID to return all datasets indirectly containing a given file. Done: • greenroute extractor is updated to have threshold on the points and specify a flag not to do extraction on uploaded files to dataset. In Progress: • add files removal event handler in geo extractors to delete data on geoserver when files are deleted on Clowder. • add visualization for clusterscale's scale history.
Benjamin Galewsky	Complete work on Brown Dog/Box DES Galaxy recognizer Deploy clusterman to prod Respond to PR comments for 4CeeD publish to MDF Complete NCSA application to ESIP	

Chen Wang	SMM • deploy BAE • Help student with aws INCORE • allow group access • water network code • semantics	SMM • deploy BAE • Help student with aws INCORE • allow group access
Christopher Navarro		
Craig Willis	PEARC	
Gowtham Naraharisetty		
Htut Khine Htay Win	• post-mortem Pathfinder meeting	
Indira Gutierrez Polo	Vacation	Vacation
Jing Ge		
Jong Lee		
Kenton McHenry	• Out of Office	• Out of Office
Luigi Marini	• IMLCZO All Hands • GEODV3 reviews • Clowder slides • BD pdf extractor • Clowder extraction by space	• IMLCZO All Hands • GEODV3 review • Clowder extraction by space • Industry PROD instance issues • Clowder propagation of user keys to extractors • SMM provenance research
Marcus Slavenas		
Maxwell Burnette	• terra checklist each day w/ Todd • check heightmap performance w/ increased memory • TERRA wiki page for collaborators highlighting recently processed data (quick reference page) • https://jira.ncsa.illinois.edu/browse/SYN-84	
Michal Ondrejcek	• In-Core ◦ Population dislocation INCORE-467, conversion from Java to Python • Farmdoc ◦ continue with React ◦ finish the model and add new (table) json output,  FD-38 - Jira project doesn't exist or you don't have permission to view it.	• In-Core ◦ in progress, running v1 • Farmdoc ◦ continue with React ◦ done

Sara Lambert	- NDS - Post-mortem latest hackathon(s) - Revisit calendar to determine feasibility/deadlines and plan next hackathon(s) - Crops in Silico - Final prep for the hackathon next week - Setup hackathon instance + TLS - Update User Guide - include screenshots / remove stale references - Industry - Help with https://jira.ncsa.illinois.edu/browse/SYN-84	- NDS - Revisited Fedora Commons Docker image - Post-mortem'd hackathon events - Discussed long term plans for CHEESE - Crops in Silico - Minor UI tweaks / bug fixes - Adjusted "Generate Manifest" to use new API endpoint - Updated USER-GUIDE.md(WIP), added a few screenshots - Built up stable / staging Docker images for Girder + cis-ui - Wrote up some notes about using Kubernetes Cert-Manager + Kubernetes - Deployed staging images to a new staging instance for testing - Deployed stable images to a new instance for the hackathon - Both with real TLS via LetsEncrypt - Industry - I had meant to help with SYN-84, but Max was too efficient 😊
Michelle Pitcel	Vacation	
Pramod Rizal		
Rob Kooper	PEARC	
Sandeep Puthanveetil Satheesan	PEARC	
Shannon Bradley	- TERRA Report Due July 25 - Reviews Background Preparation - Explore page bugs for GLTG - HR tasks - F/UGitLab - Time Sheet F/U - Finance - TERRA - SMU - Ankit - Tweeting for PEARC	
Yan Zhao		- BD - test with docker swarm for jupyterhub-- not finish - clowder redirect to the providers' URL when it only has one provider and no password. - CC - setup fd-postgres for CC. copy the DB, setup flask service with pgpass, setup nginx, setup systemcli.
Yong Wook Kim	- Create rest service using python flask service - Check pix4d engine and test - Test incore service docker - Agri-clowder demo	- Made a skeleton flask service for location model - Tested pix4d engine - Tested incore service docker - Tested EPN recovery model

