2019-07-15 - ISDA Team - Stand-up Meeting Notes

Series: 30 Things About Life I Wish I had Known 10 Years Ago

3. Spend Time with People You Love

That's your family and best friends. If you don't have a family, create one. Most people in life are only visitors. Family is for life.

(Reference)

Friday Lightning Talks: Sandeep Puthanveetil Satheesan and Htut Khine Htay Win

Who	Planned - Monday	Accomplished - Friday
eAaron Hoyle-Katz		
Bing Zhang		
Benjamin Galewsky		
Caiting Wu	SMU • Load the data for Keras CNN model to train • Start training and get result	SMU • Manage to correctly load the data for Keras CNN model to train • Found the empty image bug that underlies other error messages, and add one more method to clean the data • Started training and get result, which, though not ideal, still very good 🙂 as for now
Chen Wang		

Christopher Navarro	• Farmdoc
	  ◦ dev meeting, code review, VM setup for production, PEARC slides
	• Cover Crop
	  ◦ dev meeting, code review, PEARC slides
	• Ergo
	  ◦ Reply to external collaborator questions
	• IN-CORE
	  ◦ Release 0.4 and code review
	• Half time this week (paternity leave)
		• Farmdoc
		  ◦ Code review
		  ◦ Started planning VM setup for production
		  ◦ Started gathering slides for use cases for PEARC
		• Cover Crop
		  ◦ Code review
		  ◦ Started gathering slides for use cases for PEARC
		• Ergo
		  ◦ Sent follow up to Cyprus inquiry forwarded by Jay Roloff
		  ◦ Sent follow up to Antonis from Satways regarding Ergo/DataWolf
		• IN-CORE
		  ◦ Released 0.4.0 and 0.4.1 due to critical bug
		  ◦ Code review

Craig Willis		
Diego Calderon		
Frank Henard	Rokwire • [TASK] move token validation middleware to pip-installable python module #122 - start • [TASK] Protect backend for phone number verified users #85 - continue • [TASK] Authentication support - questions and documentation #48 - continue	
Gowtham Naraharisetty		
Htut Khine Htay Win		
Jong Lee		
Kenton McHenry	• OOO	• OOO
Luigi Marini	• ESIP conference Mon-Thur	• ESIP conference Mon-Thur
Marcus Slavenas		
Maxwell Burnette	TERRA • modify json catalog script to avoid memory problem on rgb_geotiff collection • hyperspectral tests on SWIR, 2018 VNIR • search site demo tuesday SYN • pull requests VBD • updates for Marcus, try to deploy dev app on vbd.ncsa.illinois.edu	

Michal Ondrejcek	INCORE • Post build scripts to create .pyincore folder and file INCORE-861 . • Conda build INCORE-827 Farmdoc • continue SQL queries FD-173 - ARC/PLC Tools - Create a python script to parse matlab file to the database TO DO MDF/REU • review poster and slides, prep for the poster and oral presentations in iHotel	INCORE • done • done on all three OS (each requires its own VM) Farmdoc • done MDF/REU • done
Sara Lambert		
Michelle Pitcel	• GLTG ◦ ~~GEOD-917~~ - Add pills surrounding on the collapsed parameters and sources DONE ◦ In Review: ▪ ~~GEOD-1234~~ DONE ▪ ~~GEOD-1239~~ DONE ▪ ~~GLGVO-545~~ DONE • IMLCZO ◦ ~~GEOD-883~~ - Update map in search page DONE ◦ ~~GEOD-933~~ - explore popup on cluster DONE ◦ ~~GEOD-1151~~ - Microsoft browsers - Sources list does not show color DONE ◦ In Review: ▪ ~~IMLCZO-276~~ DONE • ~~IMLCZO-277~~ DONE ▪ ~~GEOD-1238~~ DONE ▪ ~~IMLCZO-194~~ DONE ▪ ~~IMLCZO-261~~ DONE • Misc ◦ VSL	• GLTG ◦ ~~GEOD-917~~ DONE • IMLCZO ◦ ~~GEOD-883~~ DONE ◦ ~~GEOD-933~~ DONE ◦ ~~GEOD-1151~~ DONE • Misc ◦ VSL
Rob Kooper		
Sandeep Puthanveetil Satheesan	• Complete remaining portion of gap filling task in Cover Crop • Review pull requests in Cover Crop and Rokwire • Start preparing presentations for Clowder All Paws and PEARC19 • CyberAmbassador Fellows Training (Wednesday - Friday)	
Shannon Bradley		
Yan Zhao		
Yong Wook Kim	• Work on Flask server configuration • Test document DB in the deployment • Set up fargate for profiles building block • Create profiles building block container in Fargate • Set up jupyterhub in kubernetes • Set up geoserver in kubernetes • Set up incore services with new setting	• Worked on new dao for profiles building block • Updated logging system for profiles building block • Set up geoserver with ambassador • Worked on incore service set up with keycloak • Worked on jupyterhub set up with keycloak