

2019-07-08 - ISDA Team - Stand-up Meeting Notes

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

2. Don't Complain -

Complaining is the biggest waste of time there is. Either do something about it, and if you can't, be quiet about it.

(Reference)



Friday Lightning Talks: [Michelle Pitcel](#) and [Rob Kooper](#)

Who	Planned - Monday	Accomplished - Friday
Aaron Hoyle-Katz		
Bing Zhang		
Benjamin Galewsky		
Caiting Wu	SMU - Continue analyzing data and find method to preprocess them. - Discuss with Dr. Nam on different image processing approach.	SMU - Continue analyzing data and find method to preprocess them. - Discuss with Dr. Nam on different image processing approach.
Chen Wang	SMM - image crawling for social media data source INCORE - web app refactoring	SMM - image crawling for social media data source - looking at new sentiment analysis algorithm INCORE - web app refactoring
Christopher Navarro		
Craig Willis		
Diego Calderon		

Frank Henard	Rokwire • [TASK] deploy auth to development instance #100 - continue • [TASK] Protect backend for phone number verified users #85 - continue • [TASK] Authentication support - questions and documentation #48 - continue	Rokwire • [TASK] deploy auth to development instance #100 - finished • [TASK] Protect backend for phone number verified users #85 - continued • [TASK] Authentication support - questions and documentation #48 - continued
Gowtham Naraharisetty		
Htut Khine Htay Win		
Jong Lee		
Kenton McHenry	• Clowder All Paws planning • Rokwire meetings • HR / Evaluations	• Clowder All Paws planning • Rokwire meetings • HR / Evaluations
Luigi Marini		• Lots of meetings and presentations • Preparing for ESIP and Clowder All Paws • Clowder 1.7.0 and 1.7.1 released
Marcus Slavenas		
Maxwell Burnette	• VBD demo Monday afternoon • TERRA- generate remaining leaf angle CSVs for DARPA • TERRA - Season 9 processing (requires TERRA 1.7 fix to dataset metadata) • TERRA - hyperspectral processing SWIR & VNIR • TERRA - data publication • SYN - archiving cron job task	
Michal Ondrejcek	INCORE • Duplicate initialization of bldg_dataset_id in jupyter notebook IN CORE-852 . • Conda build (full version of pyincore 0.4, fix the ini file issue) IN CORE-827 Farmdoc • improve Database model FD-113 - Database design IN REVIEW FD-171 • continue with the VM and PostgreSQL • continue SQL queries FD-173 - ARC/PLC Tools - Create a python script to parse matlab file to the database TO DO MDF/REU • review Final Research Proposals	INCORE • done • done Farmdoc • the same • done • continued MDF/REU • done
Sara Lambert		
Michelle Pitcel		

- GLTG

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 [GEOD-1239](#) - Jira server returned an error: [Ljava.lang.Object;@5784b3db

- In Review:

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 [GEOD-1234](#) - Jira server returned an error: [Ljava.lang.Object;@5784b3db

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 [GLGVO-545](#) - Jira server returned an error: [Ljava.lang.Object;@5784b3db

- GLTG

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 [GEOD-1239](#) - Jira server returned an error: [Ljava.lang.Object;@5784b3db

- IMLCZO

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 [GEOD-1238](#) - Jira server returned an error: [Ljava.lang.Object;@5784b3db

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 [IMLCZO-276](#) - Jira server returned an error: [Ljava.lang.Object;@5784b3db

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 [IMLCZO-277](#) - Jira server returned an error: [Ljava.lang.Object;@5784b3db

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 [IMLCZO-278](#) - Jira server returned an error: [Ljava.lang.Object;@5784b3db

- Misc

- Pull Requests
 - Lightning Talk

	- IMLCZO  IMLCZO-276 - Jira server returned an error: [Ljava.lang.Object;@5784b3db  IMLCZO-277 - Jira server returned an error: [Ljava.lang.Object;@5784b3db  IMLCZO-278 - Jira server returned an error: [Ljava.lang.Object;@5784b3db - In Review:  GEOD-1238 - Jira server returned an error: [Ljava.lang.Object;@5784b3db  IMLCZO-194 - Jira server returned an error: [Ljava.lang.Object;@5784b3db  IMLCZO-261 - Jira server returned an error: [Ljava.lang.Object;@5784b3db - Misc - Pull Requests - Lightning Talk	
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		
Yong Wook Kim	- Set up secure keycloak and make it to work with ambassador - Autoscale incore service - Test jupyterlab in incore-dev-kube - Rokwire demo - Make profile building block as flask server - Start working on Fargate	- Set up keycloak using ssl certificate - Update kubernetes deployments based on new secure ssl - Rokwire Demo - Tested Document DB - Updated logging system in profiles building block

