

2018-10-29 - ISDA Team - Stand-up Meeting Notes

Goal for week - get healthy!

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Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	• Catch up on BD Box PRs • Consult with NanoManufacture on Box Architecture for their workflow • Attend IRIS-HEP Workshop in Chicago	

Chen Wang	SMM • deploy new version of BAE • SMILE rendering results of auto phrase INCORE • semi annual meeting	SMM • deploy new version of BAE (still not working, debugging) • SMILE rendering results of auto phrase INCORE • semi annual meeting
Christopher Navarro	• Cover Crop ◦ dev meeting ◦ code review • FarmDoc ◦ project meeting ◦ dev meeting ◦ code review • Ergo ◦ Continue looking at dll issue • IN-Core ◦ Finalize demo ◦ in DC for semi-annual meeting Tuesday - Friday	
Craig Willis		
Gowtham Naraharisetty		
Htut Khine Htay Win	• Unit tests • Clean up header_ready messages from map	• Unit tests are halfway done. • Header_ready message cleanup is complete.
Indira Gutierrez Polo		
Jong Lee		
Kenton McHenry	• NITRD Workshop on HPC + Big Data + Machine Learning • NASA RFI • RSE Paper • NCSA Software • NSF AON proposal (https://www.nsf.gov/pubs/2016/nsf16595/nsf16595.htm) • HR	
Luigi Marini	• PR catchup • Clowder demo preparation • Proposal writing • Geostreaming docker compose	• PR catchup • Clowder demos • Proposal submitted • Geostreaming docker compose
Marcus Slavenas		
Maxwell Burnette	• TERRA - queue flir week of data for speed test • TERRA - gantry outage, prep for Clowder cleanup • TERRA - create Git issues to followup Danforth meeting • SYN - update zip previewers • misc - diversity training	

Michal Ondrejcek	- In-Core - INCORE-578 new class for EPN, start - help with Jupyter notebook - help with slides - Farmdoc - FD-52 - Add five years window, test, test - slides for Tue meeting - meet Gary, discuss the output of the model	- In-Core - started - done - done - Farmdoc - FD-52 - Add five years window, not tested, added new data from Gary - done - done
Sara Lambert	- NDS / CHEESE - Ramping down on NDS / CHEESE, ramping up on WholeTale - Crops in Silico - Polishing GrCM visualizations, try out alternative graphing libraries - Continue testing execute API endpoint - Industry - WP2: ask about top priorities - Review any new PRs that come in - Fix PRs based on any feedback - Whole Tale - Start sitting in on meetings to get the lay-of-the-land	- Crops in Silico - Decided on Cytoscape (network) + Plotly (time) in JupyterLab for GrCM visualizations - Integrated UI with execute endpoint: added button and log view - Industry - Started designing UI for adding bulk metadata via Clowder UI - Adjusted PRs based on feedback - Whole Tale - Meetings discussions with Craig / Kacper - Started looking into the code base a bit
Michelle Pitcel		
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		- BD - half finish submit metadata to BOX - get LastPass for BD - pecan merge and build for https://github.com/PecanProject/pecan/pull/2111 - pecan merge and build for https://github.com/PecanProject/pecan/pull/2176 - CC ☒ CCROP-148 - use service SQX endpoint for summary page DONE ☒ CCROP-134 - save default dataset ID when use add a CLU DONE
Yong Wook Kim	- Finish incore kubernetes / jupyterhub - Finish hurricane hazard - Finish deploying/testing pycsw extractor - Finish deploying/testing location model - Work on aws queue monitor	- Finished setting up incore kubernetes / jupyterhub - Finished hurricane hazard - Finished deploying pycsw extractor, location-model

