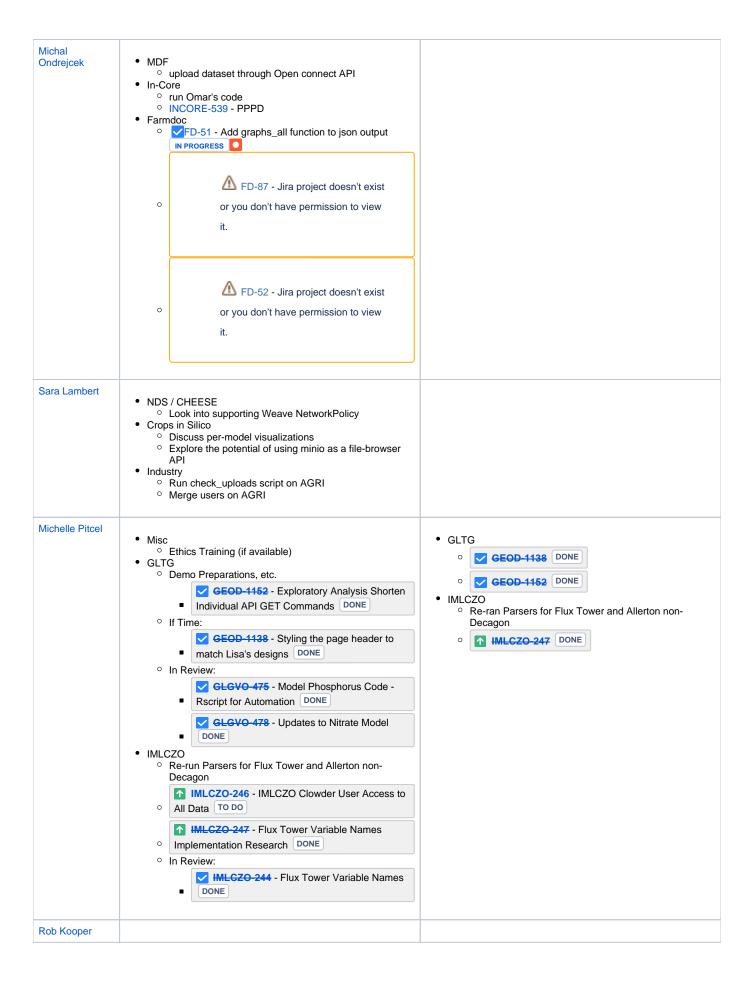
2018-10-08 - ISDA Team - Stand-up Meeting Notes

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I will not remember this by Friday - but ... cool!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	Publish Box folders to MDF Brown Dog Box client deployed to dev swarm	
Chen Wang	https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&view=detail&selectedIssue=SMM-97 deploy a new version of SMILE INCORE document water network analysis process Taking 4 days off starting from Tuesday	https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard. jspa?rapidView=100&view=detail&selectedIssue=SMM-97 INCORE 80% done on Tsunami building damage analysis Taking 4 days off starting from Tuesday

Christopher Navarro	Cover Crop Code review v0.2 release v0.3 planning FarmDoc Code review Ergo Prepare materials for KISTI presentation IN-CORE Create topic outline for semi-annual meeting session Code review Continue working on converting bridge damage to use new base analysis class to flesh out the details Other Out Monday finalize USDA Proposal	
Craig Willis		
Gowtham Naraharisetty	INCORE: INCORE-543: Implement circular approach for hurricane reduction factor. INCORE-545: Wiki Server - user authorization changes and document User manual. Complete the CoE ethics trainings Farmdoc: Implement the tabular results and model page from mockups	
Htut Khine Htay Win		
Indira Gutierrez Polo		
Jong Lee		
Kenton McHenry	 OSN Software WG Clowder Kickoff prep NCSA Software Development NASA RFI HR 	 OSN Software WG Clowder Kickoff prep NCSA Software Development NASA RFI HR
Luigi Marini	 Industry meetings and presentation Clowder 1.5 release Proposal 	 Industry meetings and presentation Clowder 1.5 release Proposal
Marcus Slavenas		
Maxwell Burnette	TERRA - deploy small-handler hyperspectral extractor via kubernetes TERRA - review pegasus updates from Mats TERRA - integration of statistics into laser3d extractor SYN - amazon SQS queue monitor script	



Sandeep Puthanveetil Satheesan		
Shannon Bradley	This looks like last week rematch Finalize CSSI Kickoff Meeting What should be in the Clowder Confluence Space for CSSI Organization Start Neil and Salesforce Primavera Mail Certificates VSL/Time Sheets Finance/Budgets In-Core travel In-Core presentation GLTG Demo	
Yan Zhao		BD failed with jupyterhub copy file into the container. review code CC review the backend service design fix small bugs for release.
Yong Wook Kim	 Deploy pix4d in simpl Deploy geoserver in simpl Finish hurricane raster creation Finish pix4d template test Work on tsunami building damage 	 Finished hurricane raster creation Finished pix4d template test Worked on tsunami building damage Tested geoserver and pycsw in SIMPL