2018-07-09 - ISDA Team - Stand-up Meeting Notes

I am so proud of us and our Team!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	Deploy Brown Dog Clusterman to Prod Attend Midwest Big Data Hub Meeting Work on migrating NDS Workbench to Kubernetes 1.9	
Chen Wang		
Christopher Navarro	• Vacation July 9 - 11th • Catch up on project meetings/email • Farmdoc - finish VM setup, fix any issues from nebula downtime	• Farmdoc - setup fd-postgres, fixed two machines in readonly • BrownDog - submitted ticket for bd-datawolf-dev, vm won't start • IN-Core - prepared Joplin hindcast data for COE researcher and sent instructions for running building tornado damage analysis in v1. • Caught up on project meeting notes and emails
Craig Willis		
Gowtham Naraharisetty		
Htut Khine Htay Win		
Indira Gutierrez Polo	InCore ▪ Building Portfolio Damage Analysis GLM ▪ Box and whiskers plot in d3	InCore • Building Portfolio Damage Analysis - some issues with the earthquake, possibly. GLM • Box and whiskers plot in d3 - created pull request
Jing Ge		
Jong Lee		

Kenton McHenry	• DIBBs PI Meeting • NDS/MBDH Data Tools and Methods Workshop • ISDA presentation to DO • NCSA Software • HR	• DIBBs PI Meeting • NDS/MBDH Data Tools and Methods Workshop • ISDA presentation to DO • NCSA Software • HR
Luigi Marini	• IND/BD Clowder extractions by space development • IND PR reviews • BD PR reviews • GEOD V3 code reviews • Bringing Nebula machines back up • SMM Provenance research	• IND/BD Clowder extractions by space development • IND PR reviews • BD PR reviews • GEOD V3 code reviews • Bringing Nebula machines back up • SMM Provenance research

Marcus Slavenas	• vbd
	  ◦ converting model to python
	• gltg
	  ◦ systems	

Maxwell Burnette	• get TERRA pipeline back online • test & deploy new fullfield extractor • test & deploy new laser3D package and extractor • test & deploy new terrautils updates (bety cache, zero-byte check)	• terra upload pipeline functioning well with BETY caching • terrautils updates merged • new FLIR and meantemp extractors deployed • fullfield extractor partially deployed but needs update

Michal Ondrejcek	• In-Core
	  ◦ pull request INCORE-424, conversion of EPF Damage Electric Powers (Earthquake) scientific code from Java to Python
	• Farmdoc
	  ◦ start with React
	  ◦ add functions to the model and add new (table) json output
	  ◦ review scenarios
		• In-Core
		  ◦ done
		• Farmdoc
		  ◦ started
		  ◦ started
		  ◦ done

Sara Lambert	• Vacation	• Vacation

Michelle Pitcel	• GLTG
	  ◦ ~~GEOD-1111~~ - V3 Explore Page Accordion Options DONE
	  ◦ ~~GEOD-1112~~ - V3 Explore Page Improve Pills DONE
	• IMLCZO
	  ◦ ~~IMLCZO-239~~ - Annual Meeting Slides for Sources DONE
	  ◦ If able:
	  ▪ Re-run Parsers for Flux Tower and Allerton non-Decagon
	  ▪ ~~IMLCZO-181~~ - Setup VM for Parsers DONE
	  ▪ ~~IMLCZO-216~~ - Parse the Fowler Farm and River Bend Data DONE
		• GLTG
		  ◦ ~~GEOD-1111~~ DONE
		  ◦ ~~GEOD-1112~~ DONE
		  ◦ ~~GEOD-1114~~ DONE
		  ◦ ~~GLGVO-427~~ DONE
		• IMLCZO
		  ◦ Re-ran Parsers for Flux Tower and Allerton non-Decagon
		  ◦ ~~IMLCZO-216~~ DONE
		  ◦ ~~IMLCZO-236~~ DONE
		  ◦ ~~IMLCZO-239~~ DONE
		  ◦ ~~IMLCZO-240~~ DONE

Pramod Rizal	• KnowKubeDev Updates and Enhancement (W.I.P.)	• Knowtebook (W.I.P.) dev • pycsw server - deploy to agri-master swarm - test reachability from agri-clowder
Rob Kooper		

Sandeep Puthanveetil Satheesan		
Shannon Bradley		

Yan Zhao		• BD
		  ◦ review bd-base, follow tutorial
		  ◦ greenroute, avoid add the original file to derived dataset.
		  ◦ fix homepage count PR
		  ◦ learn docker swarm
		• CC
		  ◦ ☑ ~~CCROP-102~~ - display data on MyFarm summary DONE
		  --need discussion
		  ◦ ☑ ~~CCROP-112~~ - design new image for How to on home page. DONE
		  ◦ ☑ ~~CCROP-96~~ - Warn user if they already have defined a field DONE

Yong Wook Kim	• Create incore service kubernetes • Work on Tornado EPN damage analysis • Update incore-jupyter ssl certificate • Finish working on extractors-geo • Depoly pycsw server and extractors-geo in agri-clowder	• Created incore service kubernetes • Updated incore-jupyter ssl certificate • Worked on Tornado EPN damage analysis • Finished working on extractors-geo and tested with dockers