2018-07-16 - ISDA Team - Stand-up Meeting Notes

Things to make you go hmmmm: The annual number of worldwide shark bites is 10 times less than the number of people bitten by other people in New York.

And now - have a great week!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang	help student to use greenroute extractor under their google apikey. add wildcard matching in fire-per-space PR for clowder. PR to find all datasets which indirectly contain a given file. Daily BD extractor/converter maintenance.	Done: • Daily BD extractor/converter maintenance. • help student to use greenroute extractor under their google apikey. • upload some files for greenroute extractor. In Review: • add wildcard matching in fire-per-space PR for clowder. • PR to find all datasets which indirectly contain a given file.
Benjamin Galewsky	ESIP Conference Deploy Clusterman to Prod	
Chen Wang	SMM • demos (MIT media cloud and Miran media) • BAE login and matrix display INCORE • pull requests • semantics • TBD	SMM • MIT media cloud demo • BAE login, matrix display, and automatically update out-dated results INCORE • INCORE pull requests merged • semantics add a definition endpoint (just testing, not sure if that's what we want to eventually)

Christopher Navarro	• CoverCrop / FarmDoc
	  ◦ Finish shared vm setup
	  ◦ dev meeting
	  ◦ code review
	• Ergo/KISTI
	  ◦ Work on Ergo 4.0 release
	• IN-Core
	  ◦ Code review
	  ◦ Finish buried pipeline damage
	  ◦ Look into building portfolio issue	

Craig Willis		
Gowtham Narahariset ty	INCORE: • INCORE-328: Migrate Vocab server to new one and set up • INCORE-417: Resolve the log problem-Centralized Logging • Hurricane Hazard model code - Review and plan to implement • Get the fragility migrations reviewed by the team - decide on how to handle Centerville fragilities FARMDOC: • FD-40: Recreate postgres database on fd-postgres • FD-39: Link up front-end model page with datawolf	INCORE: • INCORE-328: Migrate Vocab server to new one and set up - InProgress • Hurricane Hazard model code - Reviewed FARMDOC: • FD-40: Recreate postgres database on fd-postgres • FD-39: Link up front-end model page with datawolf
Htut Khine Htay Win		

Indira Gutierrez Polo		- Deploy Latest Geodashboard-v3 front end and back end in seagrant-dev. Set up update scripts and instructions for deployments.
Jing Ge		
Jong Lee		
Kenton McHenry	• Follow ups from DIBBS/NDS Workshops (e.g. new connections, etc) • NCSA Software • HR • Vacation	• Follow ups from DIBBS/NDS Workshops (e.g. new connections, etc) • NCSA Software • HR • Vacation
Luigi Marini	• IMLCZO All hands slides • Pearc CLowder slides • Industry presentation slides • GEOD V3 core review • Clowder extraction by space	• IMLCZO slides • Industry presentation • Geod code reviews, debugging • Nebula fixes • BD pdf text simple extractor
Marcus Slavenas		
Maxwell Burnette	• finish adjustment to fullfield thumbnail generation • Todd pipeline "onboarding" and checklist • ECSS processing • percentage adjustment	• thumbnail fix for fullfield applied • several meetings around pipeline operational checklist generation • orientation meetings on new project • resume reviews

Michal Ondrejcek	• In-Core
	  ○ Population dislocation INCORE-467, conversion from Java to Python
	• Farmdoc
	  ○ start with React
	  ○ add functions to the model and add new (table) json output,
	  FD-38 - Jira project doesn't exist or you don't have permission to view it.
	  ○ review scenarios
		• In-Core
		  ○ started
		• Farmdoc
		  ○ done
		  ○ functions yes, one output
		  ○ done

Sara Lambert	• NDS
	  ○ Support esiphub workshop
	• Crops in Silico
	  ○ Allow user to Load a graph from database
	  ○ Allow user to Save a graph to database
	  ○ Allow user to Delete their saved Specs / Graphs from the database
	• Industry
	  ○ Investigate problematic proxy POST/PUT behavior
		• NDS
		  ○ esiphub was mildly successful, with a dash of anxiety and despair
		• Crops in Silico
		  ○ Save/load graphs from database now working
		  ○ Delete buttons now mostly working
		  ○ Minor UX improvements
		  ▪ Added scrollbars to edit sidebar and model palette
		  ▪ Auto-save to browser's localStorage every few seconds
		  ▪ Load from browser's localStorage if page is refreshed
		• Industry
		  ○ Had to give up on the proxy - Play framework seems to be coercing binary data in request bodies (e.g. a zip file upload) into a String and I'm not sure how to prevent this

Michelle Pitcel	• GLTG ◦ ☑ ~~GLGVO-457~~ - Full State Statistics DONE ◦ In Review: ▪ ☑ ~~GEOD-1090~~ - V3 Optional Info Buttons on the Explore Page DONE ▪ ☑ ~~GEOD-1111~~ - V3 Explore Page Accordion Options DONE ▪ ☑ ~~GEOD-1112~~ - V3 Explore Page Improve Pills DONE ▪ ☑ ~~GEOD-1114~~ - V3 Explore Page Collapsible Accordions DONE • IMLCZO ◦ Re-run Parsers for Flux Tower and Allerton non-Decagon ◦ ☑ ~~IMLCZO-216~~ - Parse the Fowler Farm and River Bend Data DONE ◦ ☑ ~~IMLCZO-240~~ - Mahomet Old-Style Parser Cron Setup DONE ◦ In Review: ▪ ☑ ~~IMLCZO-236~~ - Add Pygeotemporal Parser Configs for Fowler Farm and River Bend DONE ▪ ☑ ~~IMLCZO-239~~ - Annual Meeting Slides for Sources DONE	• GLTG ◦ ☑ ~~GEOD-1090~~ DONE ◦ ☑ ~~GEOD-1111~~ DONE ◦ ☑ ~~GEOD-1112~~ DONE ◦ ☑ ~~GEOD-1114~~ DONE ◦ ☑ ~~GLGVO-457~~ DONE • IMLCZO ◦ Re-ran Parsers for Flux Tower and Allerton non-Decagon ◦ ☑ ~~IMLCZO-216~~ DONE ◦ ☑ ~~IMLCZO-236~~ DONE ◦ ☑ ~~IMLCZO-239~~ DONE ◦ ☑ ~~IMLCZO-240~~ DONE ◦ ☑ ~~IMLCZO-241~~ DONE
Pramod Rizal		• Knowtebook CILogon via Google, Github fixed! 🙂 • When I thought Knowtebook was done, fixed the issue with helm failing to pull notebook docker image • Fixed a transaction issue and documented "running pycsw-server as a docker service"
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley	• VSL Calendars, Time Sheets, and other various HR duties • Follow up on GitLab • Finance Followup • Reviews prep • TERRA Report • Brown Dog SLA • GLTG Task creation/follow up	
Yan Zhao		• BD ◦ connect with PECAN people about ncdf's problem. ◦ check dockerswarm.Swarmswarm for jupyter, not finish • CC ◦ fix 4 pull request comment, no new work
Yong Wook Kim	• Work on individual incore service dockers • Deploy pycsw and extractors-geo in agri-clowder • Check dron data and work with new extractors-geo	• Created individual incore service dockers • Checked and tested dron data and uploaded in agri-clowder • Fixed incore jupyter kubernetes • Deployed new extractors-geo • Finished working on Tornado EPN damage analysis