2019-04-22 - ISDA Team - Stand-up Meeting Notes



(adapted from Abraham Lincoln)

Friday Lightning Talks: Chen Wang and an open spot

Who	Planned - Monday	Accomplished - Friday
Aaron Hoyle-Katz		

Bing Zhang		Industry:
		• Done:
		  ◦ deploy odm extractor on simpl-dev.
		• In Review:
		  ◦ fix the bug of double quotes in metadata term description.
		
		Rokwire:
		• In Review:
		  ◦ update events yml file and wiki page.
		• PR review.

Benjamin Galewsky	Spark+AI Summit in San Francisco	
Chen Wang		
Christopher Navarro		
Craig Willis		
Diego Calderon		

Frank Henard	Rokwire
	• ~~SCCI-9~~ - Authentication Building Block DONE
	  ◦ ~~SCCI-90~~ - Phone-based Authentication DONE - look more into Twilio verify as recommended by NCSA Security and Tech Services
	  ◦ ~~SCCI-91~~ - Support Housing and Dining with Auth questions DONE - continue
		XRAS screen layout changes

Gowtham Naraharisetty		
Htut Khine Htay Win		
Jong Lee		
Kenton McHenry	• Pollen database meetings • Software at NCSA planning • HR	• Pollen database meetings • Software at NCSA planning • HR
Luigi Marini	• SMU pavement index tensorflow model • SMM escience paper • BD green index use case and deep learning pipeline • IML new features based on Iowa dashboard • GLTG geodashboard code splitting • SYN planning for new projects and reviewing of PRs	• SMU pavement index tensorflow model • SMM escience paper • BD green index use case and deep learning pipeline • IML new features based on Iowa dashboard • GLTG geodashboard code splitting • SYN planning for new projects and reviewing of PRs
Marcus Slavenas		
Maxwell Burnette		• TERRA - reprocessed canopy cover trait data w/ NoData fix • TERRA - quarterly report • SYN - update for malformed geotiff done • SYN - elasticsearch version issue tracked down on simpl • VBD - new/restructured issues for Jira with current priorities
Michal Ondrejcek	INCORE • INCORE-770 prepare workshop tasks, Google doc INCORE instructions Wednesday - Friday vacation	INCORE • done first/second draft Wednesday - Friday vacation

Sara Lambert	• NDS / CHEESE
	  ◦ Monitoring production instance during Justin's class/workshop
	• Industry
	  ◦ Present AWS Pricing spreadsheet
	  ◦ Continue / finish AWS exploration
	  ◦ Add S3 support to Clowder
	• WholeTale
	  ◦ Sense heading
		• NDS / CHEESE
		  ◦ Monitored production instance
		• Industry
		  ◦ Added S3 support to Clowder
		  ◦ Fixed another bug in the metadata defn view
		  ◦ Fixed "0 Bytes" bug on about page
		  ◦ Backlog consolidation
		• WholeTale
		  ◦ Reviewed PRs

Michelle Pitcel	• GLTG
	  ◦ ~~GLGVO-525~~ - Cluster Zoom issue DONE
	  ◦ ~~GLGVO-526~~ - Zoom reset problem DONE
	  ◦ In Review:
	  ▪ ~~GEOD-913~~ DONE
	  ▪ ~~GEOD-926~~ DONE
	  ▪ ~~GEOD-1031~~ DONE
	  ▪ ~~GEOD-1130~~ DONE
	  ▪ ~~GEOD-1173~~ DONE
	  ▪ ~~GEOD-1200~~ DONE
	  ▪ ~~GEOD-1215~~ DONE
	  ▪ ~~GEOD-1216~~ DONE
	  ▪ ~~GLGVO-523~~ DONE
	  ▪ ~~GLGVO-524~~ DONE
	• IMLCZO
	  ◦ Re-run Parsers for Flux Tower and Allerton non-Decagon
	  ◦ Meeting Email
	  ◦ ~~IMLCZO-261~~ - Prepare Metadata for Ingestion in Hydroshare DONE
	  ▪ ~~IMLCZO-264~~ - Parser to Get Clowder Data to the Required CSV Fields for Hydroshare DONE
	  ◦ In Review:
	  ▪ ~~IMLCZO-244~~ DONE
	  ▪ ~~IMLCZO-247~~ DONE
	  ▪ ~~IMLCZO-262~~ DONE
	  ▪ ~~IMLCZO-263~~ DONE
	  ▪ ~~IMLCZO-265~~ DONE
	• Misc
	  ◦ Update VSL
	  ◦ GLM In Review:
	  ▪ ~~GEOD-1060~~ DONE
	  ▪ ~~GEOD-1221~~ DONE
		• GLTG
		  ◦ ~~GEOD-913~~ DONE
		  ◦ ~~GEOD-926~~ DONE
		  ◦ ~~GEOD-1031~~ DONE
		  ◦ ~~GEOD-1130~~ DONE
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		  ◦ ~~IMLCZO-264~~ DONE
		  ◦ ~~IMLCZO-265~~ DONE
		  ◦ ~~IMLCZO-266~~ DONE
		• Misc
		  ◦ ~~GEOD-1060~~ DONE
		  ◦ ~~GEOD-1221~~ DONE

Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley	• Sprint Planning • HR Tasks-VSL, Inteviews, offers, HRTs, documentation, etc. • F/U on Clowder conference workshop • In-Core Agenda and Student handout for Conference • BD Report • Clowder Blog/Newsletter • Template for MVP • BD Galaxy process	
Yan Zhao		

Yong Wook Kim	• Create new incore jupyterhub kubernetes • Create nfs-client-provisioner and connect to kuberenetes • Update profile rest service with new end points • Separate pii data from non pii data • Dockerize profile rest service	• Finished setting up new incore jupyter hub • Made new jupyter hub secure • Created presentation material for tsunami building damage • Updated rokwire building block api • Updated rokwire building block profile dataset model • Worked on sepearation of pii and non-pii in building block profile