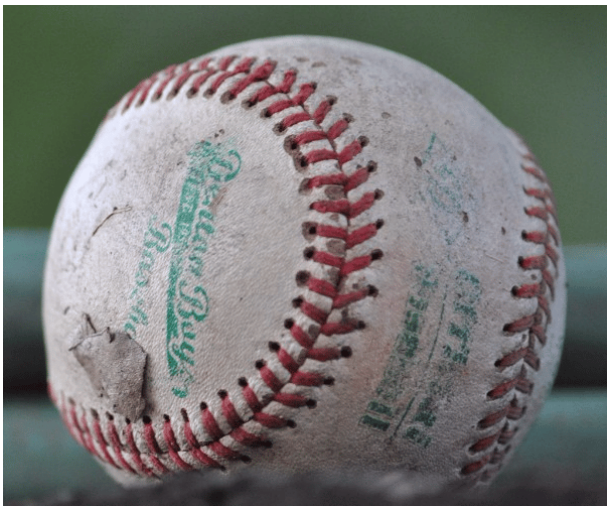
2019-05-13 - ISDA Team - Stand-up Meeting Notes



Fact of the week: Between 90 and 120 balls are used per game in the MLB, and the average lifespan of a baseball is just a few plays, or eight pitches.

Friday Lightning Talks: Frank Henard and Gowtham Naraharisetty

Who	Planned - Monday	Accomplished - Friday
Aaron Hoyle-Katz		
Bing Zhang		Industry: • fix pycsw extractor URL link exception. Rokwire: • prepare and present events build block. • google play store account setup. • events manager discussion.
Benjamin Galewsky		
Chen Wang	SMM • paper due • update the parenting machine learning model INCORE • web app updates • semantics services review • TBD	
Christopher Navarro		
Craig Willis		
Diego Calderon		

Frank Henard	Rokwire
	• ~~SCCI-9~~ - Authentication Building Block DONE
	  ◦ ~~SCCI-138~~ - OAuth 2 token validation for platform capabilities DONE
	  - continue
	  ◦ ~~SCCI-90~~ - Phone-based Authentication DONE
	  - look into Firebase as an option
		Rokwire
		• Phone based auth - demoed
		• OAuth token validation - continued

Gowtham Naraharisetty	INCORE-800: Update Wikibase/Wikidata to include more terms' metadata INCORE-326: Add building damage analysis to pyincore FD-148: Update documentation for landing page and tool fields	
Htut Khine Htay Win		
Jong Lee		
Kenton McHenry	• EFI workshop in Boston	EFI workshop in Boston
Luigi Marini		• IMLCZO V3 Deployment • Clowder bugfix release • Geodashboard beta 5 release • D3js / React streatchable plots
Marcus Slavenas		
Maxwell Burnette	• TERRA - re-run soil_mask fullfields & canopycover to check revised algorithm • SYN - plantcv version update check • finish Clowder archiving support PR • planning meeting for pipeline additional deployment in AZ	• alpha channel algorithm deployed & running • plantCV extractor updated for SYN • clowder search update PR fixing tag lists & display • sprint planning
Michal Ondrejcek	INCORE • finish script • check Conda build Farmdoc • meeting with Gary, Tue 11:30am • FD-151 - PR • continue with the database MDF • continue with MaterialIO • arrange another dataset	INCORE • no • yes Farmdoc • done • done • yes MDF • yes • too many CDs, working on it

Sara Lambert	• CHEESE / NDS
	  ◦ Start learning Golang development again
	• Industry
	  ◦ Figure out what to work on next
	  ◦ Ask for feedback on UI mockups for multi-storage feature
	• WholeTale
	  ◦ Reviews / planning
	  ◦ UI/UX meeting
	  ◦ Fix minor CSS issues on compute-environments panel
		• CHEESE / NDS
		  ◦ PR to support finer-grained security capabilities
		  ◦ PR to read subdomain_prefix from envvars
		  ▪ PR for related helm chart updates
		• Industry
		  ◦ Ongoing discussions about federation/AWS
		  ◦ Updated PR for retaining advanced search results to fill the form with the previous query on reload
		  ◦ Looked into migrating to AWS SDK for Java 2.0
		• WholeTale
		  ◦ PR for minor styling fix for Compute Environments

Michelle Pitcel	• GLTG
	  ◦ ~~GEOD-1226~~ - Zooming bug DONE
	  ◦ ~~CLCVO-535~~ - Pre-programmed Search Functions DONE
	  ◦ In Review:
	  ▪ ~~GEOD-1225~~ DONE
	• IMLCZO
	  ◦ Re-run Parsers for Flux Tower and Allerton non-Decagon
	  ◦ ~~IMLCZO-261~~ - Prepare Metadata for Ingestion in Hydroshare DONE
	  ▪ ~~IMLCZO-269~~ - Changes After Review DONE
	  ◦ ~~IMLCZO-267~~ - Update Flux Tower and Allerton Parsers DONE
	  ◦ In Review:
	  ▪ ~~GEOD-1224~~ DONE
	  ▪ ~~GEOD-1228~~ DONE
	  ▪ ~~GEOD-1229~~ DONE
	  ▪ ~~IMLCZO-262~~ DONE
	  ▪ ~~IMLCZO-263~~ DONE
	  ▪ ~~IMLCZO-264~~ DONE
	• Pull Requests
		• GLTG
		  ◦ ~~GEOD-1225~~ DONE
		• IMLCZO
		  ◦ Re-ran Parsers for Flux Tower and Allerton non-Decagon
		  ◦ ~~GEOD-1231~~ DONE
		  ◦ ~~IMLCZO-267~~ DONE
		  ◦ ~~IMLCZO-269~~ DONE
		• Pull Requests

Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		
Yong Wook Kim	• Prepare profile building block presentation • Work on flask restful for profile building block • Work on Ambassada/Kubernetes incore services • Work on pyincore mapping	• Profile building block presnetation • Worked on adding profile end point during the discussion in the presentation • Set up ambassador/kubernetes for the incore service