

2019-06-24 - ISDA Team - Stand-up Meeting Notes



Do Not tell my daughter this exists or I will never get her in water again 😊

Bagarius yarrelli, known as the giant devil catfish or goonch, is a very large species of catfish in the genus *Bagarius* found in rivers in South Asia.

Between 1998 and 2007, there were reports of a series of deadly attacks on humans in India that were perpetrated by man-eating goonch catfishes on the banks of the Kali River.

Friday Lightning Talks:

[Michal Ondrejcek](#) and [Sara Lambert](#)

Who	Planned - Monday	Accomplished - Friday
Aaron Hoyle-Katz		
Bing Zhang		Rokwire: Done: • android Travis auto build and auto deploy to google store. • update events schema. • add skip and limit on events search. • fix ios Travis build. • guidance on events manager design and development.
Benjamin Galewsky		

Caiting Wu	SMU - Finish script on loading data, push to gitbucket and initiate pull request. - Start leaning how to transfer the loaded data to tensorflow dataset.	SMU - Finish script on loading data, push to gitbucket and initiate pull request. - Start leaning how to transfer the loaded data to tensorflow dataset.
Chen Wang	SMM - topic modeling INCORE - refactor web app to include landing page and login MISC - annual self report due the end of the week	SMM - topic modeling MISC - annual self report due the end of the week
Christopher Navarro		
Craig Willis		
Diego Calderon		
Frank Henard	Rokwire [TASK] Protect backend for phone number verified users #85 - continue [TASK] deploy auth to development instance #100 - start	Rokwire - Auth Documentation - flow diagrams [TASK] Authentication support - questions and documentation #48 - continued
Gowtham Naraharisetty		
Htut Khine Htay Win		
Jong Lee		
Kenton McHenry	- Clowder All Paws prep - HR / Evaluations	- Clowder All Paws prep - HR / Evaluations
Luigi Marini	- Clowder sphinx documentation - Clowder 1.7 release - SMM provenance development - CZO use case development - Run deep learning on SMU cluster - Self evaluation - Industry partner users extractor publishing	- Clowder sphinx documentation - Clowder 1.7 release - SMM provenance development - CZO use case development - Run deep learning on SMU cluster - Self evaluation - Industry partner users extractor publishing 1 sick day
Marcus Slavenas		
Maxwell Burnette		- TERRA - data publication progress - Reprocessing of weather data w/ NaNs - search API development meeting - VBD - code review process - self-evaluation
Michal Ondrejcek	INCORE - continue with Conda build tests on all OS Farmdoc - Meeting on Monday, discuss the upload of new data Thu-Fri: vacation, 5min on Friday YES	INCORE - sucessfull build on MacOS, Win, version v0.4 with py-eval and wikidata removed Farmdoc - done
Sara Lambert		

Michelle Pitcel	- GLTG ☒ GEOD-1234 - Add New Search Page Filters DONE ☐ GLGVO-545 - New Search Page Location Filters DONE - IMLCZO ☒ IMLCZO-128 - Automate the parsing of Flux Tower data files on Clowder DONE ☒ IMLCZO-194 - Investigate ways to improve mobile experience of geodashboard DONE ☒ IMLCZO-261 - Prepare Metadata for Ingestion in Hydroshare DONE - Misc - Annual Performance Evaluation Packet	- GLTG ☒ GEOD-1234 - Add New Search Page Filters DONE ☒ GEOD-1236 - Provide Dropdown Examples for the new MenuBar DONE ☒ GLGVO-545 - New Search Page Location Filters DONE - IMLCZO ☒ IMLCZO-128 DONE ☒ IMLCZO-194 DONE - Misc - Annual Performance Evaluation Packet Submitted
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley	- HRTs/Finance/Budgets - HR follow up - hiring process tasks - CSSI - marketing registration, follow up on payment, tracking travel - laptop recalls - tracking - GLTG page update - Update online meetings - Annual Performance Review	
Yan Zhao		
Yong Wook Kim	- Rokwire Demo - Set up keycloak server - Work on updating incore service library - Updating profile building block with new interests	- Rokwire demo and presentation - Set up keycloak server with kubernetes - Worked on updating incore service library and refactored the code - Updated profile building block with new interest data model