

2018-06-11 - ISDA Team - Stand-up Meeting Notes

Neil Armstrong's astronaut application arrived a week past the deadline. A friend slipped the tardy form in with the others.

If you are committed - there is always a way 😊

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	- Create Scala Bindings for MDF Connect API - Start work on NDS Workbench Helm Chart - Complete migration of OpenCV Faces extractor to Pycldowder 2	
Chen Wang	SMM: - switch token auth in crimson hexagon to "username/passowrd token" auth - BAE interface design / frontend barebones set up INCORE: - semantic /conversion endpoint - add Mean Length, Width and Angle method in tornado Hazard Service	SMM: - switch token auth in crimson hexagon to "username/passowrd token" auth - BAE interface design - hot fix - Twitter auth switch to pin-based auth INCORE: - semantic /conversion endpoint - add Mean Length, Width and Angle method in tornado Hazard Service - add Random Angle in tornado Hazard Service
Christopher Navarro		
Craig Willis		
Gowtham Naraharisetty		
Htut Khine Htay Win		
Indira Gutierrez Polo		
Jing Ge		
Jong Lee		
Kenton McHenry	- NCSA Software presentation - NCSA and the "cloud" presentation	NCSA Software presentaiton
Luigi Marini	- BD: AWS accounts / Clowder play 2.6 upgrade - Agri: Clowder dev and planning - Geodashboard projects: PR and HR	- Clowder extraction by space - Clowder play 2.6 upgrade
Marcus Slavenas	- vbd - run biggerstaff model - gltg - fix issue with greon-01/02 - all parsers running - water quality portal upgrade and new sites	

Maxwell Burnette	▪ deploy separate BETY and geostreams extractors and corresponding canopycover modified extractor ▪ todd project orientation ▪ clip_raster modifications ▪ work on service monitoring API (time permitting)	• deployed bety and geostreams extractors • deploy modified canopycover • modify meantemp in same fashion • clip_raster PR (https://github.com/terraref/terrautils/pull/51) • github cleanup • nebula outage
Michal Ondrejcek	• In-Core ◦ INCORE-420 ◦ continue work on INCORE-424, conversion of EPF Damage Electric Powers (Earthquake) scientific code from Java to Python • MDF ◦ 4CeeD extractors description, cont. ◦ PIF format fo rexperimental file • Farmdoc ◦ meeting on Tue ◦ graphs and tables, prototype	• In-Core ◦ done ◦ running the skeleton, still doesn't know all the details • MDF • Farmdoc ◦ done, wiki, notes etc. ◦ done, js libraries Chart.js, switch to x.js for tables
Sara Lambert	• NDS ◦ Experiment with Workbench backed by NFS ◦ Create and test RBAC roles for Workbench • Crops in Silico ◦ Sense heading ◦ Explore Girder • Industry ◦ Examine proxy PUT test case to figure out what's going wrong ◦ Finalize / submit PR for Extractor Details view	• NDS ◦ Nebula VMs still down ◦ Blocked on RBAC / NFS testing • Crops in Silico ◦ Started learning Girder plugin development ◦ Worked with Craig to produce a simple Girder API plugin • Industry ◦ Fixed proxy auth issues (for now) ◦ Submitted PR for ExtractorDetails
Michelle Pitcel		
Pramod Rizal	KnowEnG: ◦ KnowEnG Platform Setup & Scale Test for the CompGen2018 Next week ◦ Galaxy server Setup and Test for the CompGen next week Industry: ◦ Extractor and server setup in agri-clowder	KnowEnG: ◦ KnowEnG Platform Scale Tested for the CompGen2018 Next week ◦ Galaxy server Final Setup and Tested for the CompGen next week Industry: ◦ Nebula outage
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Todd Nicholson		
Yan Zhao		
Yong Wook Kim	• Workd on porting Tornado EPN damage analysis from INCORE v1 to INCORE v2 • Work on Incore Jupyter lab update with new incore extension • Fix the docker python library problem in extractor-geo's docker	• Worked on porting Tornado EPN damage analysis from INCORE v1 to INCORE v2 • Worked on Incore Jupyter lab update with new incore extension • Fixed the docker python library problem in extractor-geo's docker

