

2017-07-31 - ISDA Team - Stand-up Meeting Notes



Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Christopher Navarro	• Cover Crop ◦ Project meeting ◦ Continue helping with prototype and datawolf tools for prototype • Ergo ◦ Work on KISTI attenuation models • IN-Core ◦ Beta documentation ◦ Code review ◦ Finish documenting remote dataset design discussion for datawolf	• Cover Crop ◦ reviewed meeting notes from missed meeting • IN-Core ◦ Prepared Joplin build of IN-Core for Navid, including data and instructions to run ◦ Fixed bugs ◦ Updated beta documentation with videos ◦ Discussed requirements for software beta release and testing • General ◦ Sick leave for family emergency 1/2 Mon, Tues
Craig Willis	• Einstein Toolkit workshop (7/21-82) • ThinkChicago workshop (8/2-84) • BioCADDIE wrap-up and release • TERRA ◦ terrautils ◦ computing-pipeline/issues/270	
Eugene Roeder		
Gregory Jansen		
Htut Khine Htay Win		

Indira Gutierrez Polo	• Comparison Script for GLFMSP • Replacing data picker from material ui to html5 • Placeholder for dissolved oxygen visualization	• Comparison Script for GLFMSP • Replacing data picker from material ui to html5 • Placeholder for dissolved oxygen visualization
Inna Zharnitsky		
Jing Ge		
Jong Lee		
Kenton McHenry	• In and out of the office / vacation	• In and out of the office / "vacation"
Luigi Marini		
Marcus Slavenas		
Maxwell Burnette	▪ update all TERRA extractors to use newly merged clean metadata dictionaries instead of raw ▪ plan for deploying release version of extractors on scalable VM ▪ plan for release prep metadata cleaning and reprocessing in August ▪ catch up	▪ https://jira.ncsa.illinois.edu/browse/SECURITY-188 ▪ integration pull request for Terrautils alongside 12 extractor updates - standardize metadata and folder structures for data release 1 ▪ created schedule for aug-sep for code freeze and database cleanup ▪ pycrowder2 new features migrated from extractors (submit files and datasets for extraction recursively by parent dataset or collection)
Michal Ondrejcek	• MDF ◦ bulk diffusion script ◦ learn new code structure for harvesters • MWRD ◦ presentation 8/1, slides	• MDF ◦ done ◦ done, sort of • MWRD ◦ done

Sara Lambert	- NDS - Supporting ETK workshop - Discussing/supporting ThinkChicago workshop - Clear out review tickets assigned to me - Review/synchronize BioCADDIE git repos and Maven deliverables ☒ NDS-895 - Verify EarthCube instance end-to-end RESOLVED - KnowEnG - Confirm that KNOW-353 is fixed  KNOW-481 - Jira project doesn't exist or you don't have permission to view it. - Other tasks as Matt delegates them	- NDS - Reviewed all the things ☒ NDS-895 - Verify EarthCube instance end-to-end RESOLVED ☒ NDS-987 - InfluxDB is erroneously marked with access == "external" RESOLVED - KnowEnG  KNOW-481 - Jira project doesn't exist or you don't have permission to view it.  KNOW-469 - Jira project doesn't exist or you don't have permission to view it.  KNOW-353 - Jira project doesn't exist or you don't have permission to view it. - Revisited  KNOW-224 - Jira project doesn't exist or you don't have permission to view it.
Michelle Pitcel	- GLM - GEOD-904 - GEOD-945 - GEOD-954 - GLTG - GLGVO-345 - GLGVO-346 - GLGVO-347 - GLGVO-348 - GLGVO-349 - GLGVO-356 - IMLCZO - Re-run Parsers for Flux Tower, Allerton non-Decagon, and Allerton Decagon - IMLCZO-168 - IMLCZO-171 - IMLCZO-172	- GLM - GEOD-944 and GEOD-954 are merged - GLTG - GLGVO-322 is merged - GLGVO-345, GLGVO-346, GLGVO-347, GLGVO-348, GLGVO-349, and GLGVO-356 are in a combination review - IMLCZO - Allerton Decagon data parsed on PROD - Started communication for IMLCZO-171 and IMLCZO-172
Omar Elabd	- Semantic Service - Water Network Analysis with Dislocation	
Pramod Rizal		
Rob Kooper		

Sandeep Puthanveetil Satheesan	• BD ◦ Abstract for AGU ◦ Complete remaining sprint tasks • IARP ◦ Submit sections for updated workplan • CCROP ◦ Continue with user interface development	
Shannon Bradley	• Brown Dog - Project Management section and compilation • HR meetings • GLTG - Phase 4 planning • IN-Core - report • Nebula nodes • IGB Student -BD meetings	
Yan Zhao		• BD ◦ lookup the issue of TUVtool • GLM ◦ basic APIs geo-temporal-api-v2
Yong Wook Kim	• Convert Data Repository Rest Service as JSON Object	• Converted Data Repository Rest Service as JSON Object