2017-05-08 - ISDA Team - Stand-up Meeting Notes

Here is to Loving Programming this week 😉

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		BD-1603, BD-1516, BD-1500, POL-187, BD-1608, BD-1600, BD-1486, BD-1301
Christopher Navarro	- BrownDog - Help Yan with datawolf workflow viewer - IN-Core/NIST - Upgrade build target to Eclipse Neon - Add null fragility check to building tornado damage analysis - Version 2 planning - Ergo - Review available high rise fragilities - Other - Finish datawolf release	- BrownDog - Helped Yan with datawolf viewer - Reviewed fence PR - Worked on parsing polyglot log file to create an Execution from a dts/dap run so the new provenance viewer can show the graph of the execution - IN-Core/NIST - Looked into build issues with upgrading the build target to Eclipse Neon. I'll need to upgrade the buildservers buckminster version, opened PRs to fix issues upgrading the build - Discussed version 2 issues during the dev meeting and hackathon to start looking at tasks for v2 - Ergo - Wrote a python script to pull out all structural and non-structural fragilities from Ergo's fragility set - Other - Changed datawolf version to 4.0.0 for the release, all that remains is to merge develop to master and tag the release
Craig Willis	- NDS - iSchool pilot support - TERRA-REF - Design for metadata cleaning process - Update Workbench to 1.0.10 - BioCADDIE - Hire grad hourly - RM3 model evaluation	- iSchool – quiet this week - TERRA-REF - Worked with Max on terrautils library, including stubbing metadata process - Upgraded Workbench - BioCADDIE - Grad hourly starts Monday - Completed preliminary evaluation of multiple baselines
Eugene Roeder		
Htut Khine Htay Win		
Indira Gutierrez Polo	- GLM - eScience Paper	- GLM - eScience Paper (Some work) - Some work on updating to material web components on geodashboard v3 - Some work on filtering by parameters on geodashbaord v3.

Inna Zharnitsky		
Jing Ge		
Jong Lee	- Present Ergo at Emergency Response Data Workshop at Chicago on 5/10 - Present GLTG to Walton/McKnight foundation on 5/11 - Present NCSA data tools at Education data summit on 5/12	
Kenton McHenry	- Boston Open Research Cloud Workshop - OSN proposal - EarthCube planning - BD beta planning	- Boston Open Research Cloud Workshop - OSN proposal - EarthCube planning - BD beta planning
Luigi Marini	- SEAD - pull request - BD - new endpoints deployment - improvements to events logging - beta - GLM/IMLCZO - pyclowder2 geostreams pull request - standalone service - Earthcube - wrapping up of services for deployment on nebula	- SEAD - several pull requests reviewed and merged - picked up a task, almost done with it - BD - finished and deployed new endpoints to DEV - working on fixes to events logging - GLM/IMLCZO/GLTG - releases
Marcus Slavenas		- GLTG - prep for demo - VBD - startup meeting - BD - matlab client - progress but not finished
Maxwell Burnette	- finish download, delete, clear bulk operations - deploy flirlr extractor in docker swarm - begin work on clowder metadata cleaner code in collab w/ Craig - full field mosaic processing	**SEAD-1043** - Enable bulk deletion `DONE` **SEAD-1044** - Users can bulk apply tags `DONE` **SEAD-1054** - Bulk download `DONE` - flir2tif docker deployment successful w/ nested mounting - first commits of terrautils library (incl. metadata cleaner) - additional full field processing/discussion
Michal Ondrejcek	- MDF - Trello_MDF - continue with ta_melting dataset converter - Ben's We presentation in MRL 280, 3pm - send invitations and abstract - MWRD - MWRD-184 - precipitation data - MWRD-186 - finish new endpoint	

| Sara Lambert | NDS Discuss EarthCube use case, create /assign tickets Discuss / assist fixing glfs problems: 🔴 **~~NDS-860~~** - Gluster performance problems `CLOSED` BioCADDIE ☑ **~~NDS-849~~** - Explore distribution strategies for Maven artifacts `RESOLVED` ☑ **~~NDS-842~~** - Experiment with running Kubernetes jobs in a multi-node environment `RESOLVED` KnowEnG ⚠ KNOW-230 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-155 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-226 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-242 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-231 - Jira project doesn't exist or you don't have permission to view it. | NDS ⊞ **~~NDS-853~~** - Explore installation requirements for OntoSoft `RESOLVED` BioCADDIE ☑ **~~NDS-849~~** - Explore distribution strategies for Maven artifacts `RESOLVED` KnowEnG ⚠ KNOW-230 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-226 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-231 - Jira project doesn't exist or you don't have permission to view it. Still in progress: ⚠ KNOW-242 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-190 - Jira project doesn't exist or you don't have permission to view it. ☑ **~~NDS-842~~** - Experiment with running Kubernetes jobs in a multi-node environment `RESOLVED` ⊞ **~~NDS-852~~** - Explore installation requirements for GeoDeepDive `RESOLVED` ⊞ **~~NDS-854~~** - Explore installation requirements for GeoWS `RESOLVED` |

Michelle Pitcel	- GLM - Work more on GEOD-853 - GLTG - Exploratory Analysis Page (related to GLGVO-282) - Any updates for the Demo - If time: GLGVO-322 - Pull Requests - IMLCZO - IMLCZO-155 and IMLCZO-160 - Meeting this week - Start making changes - Update existing parsers (IMLCZO-163)	- GLM - Worked more on GEOD-853 - GLTG - Exploratory Analysis Page for the Demo was completed - Pull Requests - IMLCZO - IMLCZO-155 Meeting was successful - Started IMLCZO-163
Omar Elabd	- Fragility Metadata - Synthesized Model - Convert Existing Fragilities	- Surveyed existing Ergo/IN-CORE fragilities - New Fragility Model
Pramod Rizal	KnowEnG - Set up galaxy server for Mayo-Illinois summer course - Upgrade Mesos-cluster to multiple node cluster on AWS - Plan for the year ahead (Year 4)	KnowEnG - Set up galaxy server for Mayo-Illinois summer course (Work In Progress ...) - Upgrade Mesos-cluster to multiple node cluster on AWS (Work In Progress ...)
Rob Kooper	- PEcAn/TERRA - focus on thredds server - handling secrets in pecan.xml - BrownDog - use bd-swarm for production - SEAD - sorting in mongo	
Sandeep Puthanveetil Satheesan	- BD - Add big data processing functionality to pyclowder2 - Make bd.py and BD-CLI installable from pip - Other sprint tasks - IARP - Color photographs import - Data - metadata integration - Advanced search improvement	- BD - Working on adding big data processing functionality to pyclowder2 - Issued pull requests: make bd.py and BD-CLI installable from pip - Other sprint tasks - IARP - Color photographs import - completed - Data - metadata integration - progressing - Advanced search improvement - started development
Shannon Bradley	- Survey summary - BD Planning for Beta - GLTG meeting / webinar - GLTG Planning for release - NDS/Clowder plans for charging - Report to research.gov - F/U on nebula nodes - HR Interviews and next set of candidates - SSA Bubbles - Slack/JIRA? - Check Trello - F/U on paperwork	All items worked on - the following completed: - Survey - my portion - GLTG meeting/webinar - GLTG release - F/U on nebula nodes - SSA Bubbles - Slack/JIRA Continuing: - NDS/Clowder billing for service - Report to Research.gov - IN-Core Nebular Nodes - HR activities - Follow Trello - Paperwork
Yan Zhao		- BD - datawolf execution interface – far from finish - GLM - review code

| Yong Wook Kim | • Finish small area estimation with DDI | • Finished first version of small area estimation with DDI |