

2017-05-15 - ISDA Team - Stand-up Meeting Notes

May your week be better than this joke! Have a great one! S

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Christopher Navarro	- DataWolf - Merge DataWolf develop to master, tag master as 4.0.0 and update develop to 4.1.0-SNAPSHOT - BrownDog - Open DataWolf PR to change Authorization to the datawolf user/pass - Open DataWolf PR to change provenance endpoint to return an Execution ID representing the provenance. - Configure bd-datawolf so BD issue can be closed - the bd-datawolf instance will work once all datawolf changes are merged - IN-Core/NIST - Update buckminster, merge in pull requests to upgrade to Neon build target - Continue discussion of version 2 low hanging fruit - Ergo - Prepare training material for KISTI visitors	- DataWolf - Merged develop to master, tagged master as 4.0.0 release and updated develop to 4.1.0-SNAPSHOT so development can continue on the next release - BrownDog - Configured bd-api to point at bd-datawolf, updated fence PR with recent refactoring and added a catchall for datawolf requests - IN-Core/NIST - Updated build server to build with buckminster 4.3 to get ready for Neon - hackathon/version 2 discussions - Code review - Ergo - Updated ergo develop training material for Eclipse Neon and updated slides/source code for using the nolteration handler for custom iteration
Craig Willis	BioCADDIE: - NDS-837/838 (re-run RM3) - Create ElasticSearch evaluation framework - Add infNDCG metric support NDS/iSchool pilot - Bulk upload tutorial TERRA - Prep for BRAPI hackathon - Metadata cleaning utility NDS/EarthCube - Define presentation requirements	BioCADDIE: - Fixed issues with RM3 runs, ran OKAPI expansion comparison. - Did not have time to get to the ES evaluation framework. NDS/iSchool pilot: - Provided tutorial for bulk upload using CKAN API. TERRA - Some work on metadata module in terrautils. - Creating kitchensink containers and adding BETYdb access to workbench - Rescaling workbench for upcoming class (May 26-June 9) Container workshop and EC planning
Eugene Roeder		

Htut Khine Htay Win		- Running the PromptProcessing Cluster - Fixed Message glossary - Fixed messaging system in PP - Refactor the PP cluster with the new foreman design
Indira Gutierrez Polo	- GLM - Update to mdc web components - eScience Paper - Use configuration for parameters - InCore - Railways Plugin	
Inna Zharnitsky		
Jing Ge		
Jong Lee	- Preparing Ergo training for KISTI visitors next week - Updating geotools library for Ergo/IN-CORE	
Kenton McHenry	- BD Library workshop - OSN proposal	- BD Library workshop - OSN proposal
Luigi Marini	- BD - Library workshop preparations - Review clients - Finish logging of file ids in Fence - SEAD - Finish one issue - Review pull requests - GLM/IMLCZO - Standalone web app - Python library - ECGS - Start migrating services to nebula	- BD - Workshop went well - Had issues install windows client on Win10 - Still need to finish logging work - SEAD - Issue finished and merged - Pull requests reviewed - GLM/IMLCZO - Nothing - ECGS - Created VM with Rob's script but then realized docker would be a better fit - Started reviewing the code
Marcus Slavenas	- BD - matlab client - jupyter server / bdfiddle post - extractors	- BD - bd.m - submitted pull request - addressed comments - jupyterhub - some progress toward using dockerized/spawner version (working nodejs version login broken since last use)
Maxwell Burnette	revisit 2 pull requests  CATS-643 - support arbitrary shapes in datapoint DONE - geostream filter TERRA - get v1 of terrautils deployed & plugged into extractors - plot-tile extraction from full-field image via BETY plot querying - docker versions of extractors	- cleaned up PRs for Clowder meeting - created terrautils Docker file and pushed to terraref repo, integration into some extractors - develop endpoints for querying BETYdb for plot definitions 3 more extractor docker versions completed - new soil removal extractor deployed

Michal Ondrejcek	- MDF - Trello_MDF - continue with ta_melting dataset converter - endpoint backup script - get ready for NCSA fellowships (re-read it again) - MWRD MWRD-186 - finish new endpoint	- MDF - Trello_MDF - read and parsed VASP OUTCAR file - not much done - yes - MWRD - yes
Sara Lambert	- NDS ☒ NDS-862 - Improve documentation where it is severely lacking RESOLVED ☒ NDS-839 - Clean up deploy-tools repo RESOLVED ☐ NDS-843 - Usernames must be lowercase RESOLVED - BioCADDIE ☒ NDS-870 - Publish missing dependencies to edu.illinois.lis RESOLVED ☒ NDS-871 - Publish ir-tools SNAPSHOT to edu.illinois.lis RESOLVED ☒ NDS-842 - Experiment with running Kubernetes jobs in a multi-node environment RESOLVED - KnowEnG ☐  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. ☐  KNOW-311 - Jira project doesn't exist or you don't have permission to view it. ☐ Other tasks as Matt delegates them	- NDS ☒ NDS-862 - Improve documentation where it is severely lacking RESOLVED ☒ NDS-839 - Clean up deploy-tools repo RESOLVED ☐ NDS-843 - Usernames must be lowercase RESOLVED - BioCADDIE ☒ NDS-870 - Publish missing dependencies to edu.illinois.lis RESOLVED ☒ NDS-871 - Publish ir-tools SNAPSHOT to edu.illinois.lis RESOLVED ☒ NDS-842 - Experiment with running Kubernetes jobs in a multi-node environment RESOLVED

- KnowEnG

-  [KNOW-190](#) - Jira project doesn't exist or you don't have permission to view it.

-  [KNOW-311](#) - Jira project doesn't exist or you don't have permission to view it.

-  [KNOW-289](#) - Jira project doesn't exist or you don't have permission to view it.

-  [KNOW-290](#) - Jira project doesn't exist or you don't have permission to view it.

-  [KNOW-291](#) - Jira project doesn't exist or you don't have permission to view it.

-  [KNOW-304](#) - Jira project doesn't exist or you don't have permission to view it.

-  [KNOW-299](#) - Jira project doesn't exist or you don't have permission to view it.

-  [KNOW-300](#) - Jira project doesn't exist or you don't have permission to view it.

-  [KNOW-260](#) - Jira project doesn't exist or you don't have permission to view it.

Michelle Pitcel	- GLM - Sensor selection with shapes (GEOD-853) - GLTG - Selecting regions with shapes (GLGVO-322) - IMLCZO - Continue to update existing parsers (IMLCZO-163) - Sort uncategorized items (IMLCZO-160)	- GLM - Worked on GEOD-853 - GLTG - Worked on GLGVO-322 - IMLCZO - Worked on IMLCZO-163
Omar Elabd		- Meeting with Civil Engineering Department - Water Network Recovery Analysis Changes - Fragility Metadata and Model
Pramod Rizal	KnowEnG - Set up galaxy server for Mayo-Illinois summer course - Upgrade KnowEnG mesos-cluster (Compute)	
Rob Kooper	- SEAD - sorting - PEcAn - Thredds - LSST - common workflow model - BD - documentation bd-swarm	
Sandeep Puthanveetil Satheesan	- BD - Add big data processing to pycrowder2 - Complete other sprint tasks - IARP - Check last week's upload - Continue with development tasks on advanced search feature	
Shannon Bradley	- NDS/Crowder billing for service - Report to Research.gov - IN-Core Nebular Nodes - HR activities - Follow Trello - Paperwork - GLTG Walton/McKnight - checklist followup for 5/30 deadline	
Yan Zhao		- BD - datawolf execution interface-- half way - GLM - config for endpoints – not finish - IAND – basic finish, need to modify according to discussion - header of V3 – most is finish
Yong Wook Kim	- New UI for Small Area Estimation - Debugging Incore ver 1.	- reviewed  ERGO-509 - renaming org.geotools14 to org.geotools RESOLVED - reviewed  ERGO-512 - Replace geotools' deprecated methods RESOLVED - Had a meeting with TAMU for small area estimation - Worked on new UI for the small area estimation

