2017-11-27 - ISDA Team - Stand-up Meeting Notes

Welcome Back Everyone! Here is to a great week!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang	add logs to unoconv bash script and investigate the timeout issue.	
	fix clowder submit dataset to extractors.	
	fix clowder file page preview to show georeferences	
Benjamin Galewsky	Figure out kubespray at SDSC	
	BD-1871 - Choose clusters in clusterman	
	Get Continuous deployment working for Brown Dog Clusterman	
Christoph er Navarro	Cover Crop Help prepare video for Dec. 2nd demo Ergo/KISTI Conference paper writing IN-CORE Continue working on tornado modeling for version 2 Review prototype Other Continue working on datawolf token access	 Cover Crop Code review, showed demo to team for feedback, deployed latest Ergo - worked on conference paper IN-Core Added an IN-Core person provider that can talk to Kong and worked on modifying the datawolf editor so Idap users through Kong could be used for accounts. Modified the LoginResource to create accounts by referring to a person through their ID or email. Investigated idea that datawolf should talk to the service layer instead of DAOs to allow more flexibility in decoupling parts of the datawolf system. Other - Worked on datawolf authentication and using a token provider to allow clowder /kong/datawolf to provide token access

Craig Willis	Abstract for Science Gateways webinar Finalize ETK migration to Jetstream Continued work on quickstart feature TERRA Stabilize post Nebula outage Add monitoring to WB nodes Update documentation Whole Tale: Terraform NFS server Terraform deploy of check-mk agent Faculty Fellowship Confirm BW access	Pinalized ETK migration Broadsided by RDA and NSF proposals Quickstart feature to initial review TERRA Continued Nebula troubleshooting (iscsi problem) Still need to update docs and add minitoring Whole Tale Nearly complete NFS server deploy Faculty fellowship Worked with PI on BW access			
Gregory Jansen					
Htut Khine Htay Win					
Indira Gutierrez Polo					
Inna Zharnitsky	000	000			
Jing Ge	Build ElasticSearch on KnowEnG server Build JupyterHub server on KnowEnG server	Setup basic ElasticSearch engine on KnowEnG server and experimented basic functions of building index Built JupyterHub server on KnowEnG server and was able to set up two way authentication (PAM and GitHub)			
Jong Lee					
Kenton McHenry	Mayo presentationISDA forecasting and statsHR	 Mayo meting ISDA forecasting and stats RDA proposal HR 			
Luigi Marini	GLM demo at EPA Chicago and releases PSP data ingestion	GLM demo went well GLM 3.2 released PSP data ingestion finished Clowder 1.3.3 in the works			
Marcus Slavenas	gltg finish and prep for demo vbd standup initial instance of web app	gltg - demo prep vbd - set up web app skin in flask			
Maxwell Burnette	terra ongoing processing switchboard rulechecker extractor to reduce rabbitMQ traffic unit testing pull request pyclowder2 pull request	 deployed switchboard extractor to replace 4 busy RMQ queues unit testing review & terra extractor refactoring discussions PEARC18 abstract TERRA presentation prep for Monday software meeting 			

Michal Ondrejcek

- MDF
 - o search functions, work on pull requests

 Sphinx strings
- KISTI
 OpenSEES building example
 documentation
- NCSA faculty
 explore Prof Schleife's GitHub repository, run the code with metadata definition and graphs
- MDF
 odone author, contributor, contact
 outreach, e-mail Prof. Cahill
 no
 Note:

KISTI

- not the building but other Tcl files, on Mac,
 improved Ubuntu VM with OPenSeesMP compiled
 yes, detailed compilation procedure

Sara • NDS Lambert NDS o Continue UI code splitting, test all ✓ NDS-1096 - Add landing page in Workbench UI for quickstart functionality the things RESOLVED NDS-1109 - Create an ndslabs-login module ✓ NDS-1098 - Login / Signup need to respect ?rd=<url> query parameter RESOLVED RESOLVED NDS-1110 - Create an NDS-1109 - Create an ndslabs-login module RESOLVED ndslabs-dashboard KnowEnG module CLOSED KnowEnG o Finish up Spreadsheet Visualizer: MNOW-651 - Jira project doesn't exist or you don't have distribution graphs should be the last major piece permission to view it. row labels (optional) Crops in Silico Explore DataWolf executing cisrun MNOW-681 - Jira project doesn't exist or you don't have 0 permission to view it. MNOW-682 - Jira project doesn't exist or you don't have 0 permission to view it. MNOW-683 - Jira project doesn't exist or you don't have permission to view it. MNOW-689 - Jira project doesn't exist or you don't have permission to view it. M KNOW-695 - Jira project doesn't exist or you don't have permission to view it. MKNOW-711 - Jira project doesn't exist or you don't have permission to view it. Crops in Silico Thought a lot about cisrun in DataWolf The current cisrun CLI tool will not scale to multiple users, so I'm hestiant in fleshing this out further until we know how to resolve the integrations issues

