2017-11-06 - ISDA Team - Stand-up Meeting Notes

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	Complete Kubespray Kubernetes Pull Request Write up marketing info for NDS Workbench Get Brown Dog Clusterman App in Bamboo with automated testing, code coverage, and deployment to Dev server	
Christopher Navarro	- Cover Crop - Status meeting - Review required web-app changes to run experimental field - Open issues to reach Dec. 2nd functionality target - Ergo/KISTI - Discuss next steps, review requirements to release Ergo 4.0.0 - IN-Core - Continue working on v2 and set development priorities - Review earthquake hazard model to de-couple specific earthquake from mathematical model	- Cover Crop - Helped collaborators compile DSSAT 4.7 and compiled/installed 4.7 on cover crop VM - Updated VM with latest weather converter tool, updated DSSAT model and ran test run field with updated model/weather data, prepared inputs and added them to VM - IN-Core - Updated building damage python script with latest pyincore changes - Provided text for IN-CORE paper - Travel expense report - Other - DataWolf demo, lightning talk, DataWolf 4.1 release build finished
Craig Willis	- NDS (Sprint 35) - SC17 demo script/video - Website updates - Auth design - Whole Tale - Setup monitoring via OMD - TERRA-REF - Finalize Workbench cluster configuration - Pipeline support	- NDS - Drafted demo/video - Website updates pending PA approval - First round auth design - Whole Tale - Preliminary monitoring config - TERRA-REF - Fixed MTU issue (fingers crossed!) - Pipeline running...
Gregory Jansen		
Htut Khine Htay Win		

Indira Gutierrez Polo	- GLM - Dissolved Oxygen - Fix issues in IE11 - In-Core	- GLM - Fixed issues in IE11: Markers showing and the links working - Fixed lines around radio buttons in IE11 - Helped Michelle with doing a single fetch for the regions trends data - InCore - Analysis UI
Inna Zharnitsky	- BD-1820 finish, merge with develop - BD-1860	Both tasks finished, PR created and merged.
Jing Ge	- Document performance testing result for Uber data (docker and normal physical machine) - Study elasticsearch and build CaseOLAP instance for KnowEnG - CGC testing	- Ran 1 set of performance testing for Uber data and documented the result in Google spreadsheet - Did CGC testing and document my feedback in Google document, reported back to the person who in charge of this project. - Started to read document elastic search.
Jong Lee		
Kenton McHenry	- Brown Dog online materials review/cleanup - SC panel prep - HR	- NIH National Cancer Institute - SSA Newsletter - SC panel prep - HR
Luigi Marini	- GLM release and preparation for EPA visit - BD bug fixes, authorization in fence/clowder - Clowder release - PSP data ingestion	- IMLCZO lab analysis space and presentation - GLM release and preparation for EPA visit - PSP data ingestion
Marcus Slavenas	- gltg - standup dev version of distributed system with illinois instance started - vbd - decide on technology for app and start working on it	- gltg - stood up dev distributes system with gltg-dev as nginx proxy - vbd - decided on technology - flask, openlayers
Maxwell Burnette	- plantCV testing and run on two new experiments - hyperspectral run on 2016-2017 - generate soil mask on 04-01 hyperspectral test dataset - ongoing FLIR + fullfield progress evaluation	- heightmap laser3d scanner running - plantCV pipeline deployed - hyperspectral postponed due to calibration issues - scripts for dataset count summaries
Michal Ondrejcek	- MDF - search functions, search_key, author etc. - work on Sphinx document strings - continue with Globus SDK transfer - KISTI - OpenSEES, complex examples, - papers	- MDF - done, pull requests. - no - script is runnung - KISTI - OpenSEES, complex example - NCSA faculty - help with metadata definition

[Sara Lambert](#)	- NDS **NDS-1087** - Review website for quick improvements to message `RESOLVED` **NDS-1092** - Request access button obscured by footer in Safari `RESOLVED` **NDS-1046** - AngularSwaggerUI seems to be broken in latest webUI release `RESOLVED` **NDS-1049** - Bower installs failing intermittently with HTTP 410 "Gone" `RESOLVED` - Review open tickets - KnowEnG ⚠ KNOW-394 - Jira project doesn't exist or you don't have permission to view it. - Hopefully ⚠ KNOW-652 - Jira project doesn't exist or you don't have permission to view it. - Assist with SSViz tasks as they become available - Crops in Silico - Extend REST API to allow user to run multiple models - Include the real models in the API container so that those can be run as well - Try to think of methods for error-handling, since cisrun currently pipes all output/errors to stdout/stderr	- NDS **NDS-1087** - Review website for quick improvements to message `RESOLVED` **NDS-1092** - Request access button obscured by footer in Safari `RESOLVED` **NDS-1046** - AngularSwaggerUI seems to be broken in latest webUI release `RESOLVED` **NDS-1049** - Bower installs failing intermittently with HTTP 410 "Gone" `RESOLVED` - Reviewed open tickets - KnowEnG ⚠ KNOW-394 - Jira project doesn't exist or you don't have permission to view it. ⚠ KNOW-652 - Jira project doesn't exist or you don't have permission to view it. - Crops in Silico - Extended REST API to allow user to run multiple models - Included the real models in the API container so that those can be run as well
[Michelle Pitcel](#)	- Priority - Check email - Update Pull Requests - Afterwards: Set project tasks for the remainder of the week	- Checked email - Updated Pull Requests - Scheduled and attended various meetings ☑ **IMLCZO-122** - Plan tutorials for research on how to use the system `DONE` ☑ **GEOD-992** - Finalize Graphs for Trends Detail Page in D3 `DONE` ⬆ **GLGVO-384** - Setup UI for the State of Illinois GLTG Instance of Geodashboard `DONE`
[Omar Elabd](#)	Out Monday - Thursday	- Catch up - Expense Report - Glossary Change

Pramod Rizal	KnowEnG • Explore enhancements and investigate some isolated issues with Mesos cluster performance due to auto-scaling in AWS • Domain transfer from knoweng.org knoweng. illinois.edu • Infrastructure Support	KnowEnG • Explore enhancements and investigate some isolated issues with Mesos cluster performance due to auto-scaling in AWS (W.I.P.) • Infrastructure Support
Rob Kooper		

Sandeep Puthanveetil Satheesan	• BD
	  ◦ Identify important tasks for the current sprint and work on them
	• IARP
	  ◦ Contiue work on populating Clowder demo instance
	  ◦ Issue pull request on advnaced search feature improvment
	• CCROP
	  ◦ UI modifications related to bug fixes and new feature about flexible termination dates
	  ◦ Identify the next priority tasks and start working on them	

Shannon Bradley	• Update Seating in Hoteling Conference Room • Actually file my travel report • Nebula Nodes for TERRA • HR Resumes / Interviews • Follow up on Training ideas • Prep Agile outline and presentation • Brown Dog Report • Sprint Management	• New seating name tags - still need to update "official" list • TEM done • Nodes ordered • Hr tasks - check • More contributions to training / Onboarding page • BD Report - last section should be in Monday • Sprint audits and things • JIRA Workflow/Sprint page changes started • Google Analytics / GLTG

Yan Zhao	• BD
	  ◦ jupyter login.
	• GLM
	  ◦ hackathon
		• BD
		  ◦ jupyter login.
		  ◦ try jupyter with R kernal
		• GLM
		  ◦ hackathon

Yong Wook Kim	• Create the method to automatically upload dataset to geoserver in Pyincore • Create automatic dataset upload into geoserver in data repository service • Process soil data and upload into geoserver	• Made python automation code for uploading all the dataset in the webdav to geoserver • Created the data service api to automatically upload the shapefile to geosever when new dataset is ingested • Soil data cropped and uploaded to geoserver