

2018-03-26 ISDA Team - Stand-up Meeting Notes

Boring, Oregon and Dull, Scotland have been sister cities since 2012.

In 2017, they added Bland Shire, Australia to their "League of Extraordinary Communities."

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		Done: 1. small fixes on pycldowder:onbuild. 2. dockerize greenness in circle area extractor. 3. clusterman PR reviews. Under preview: 1. BD-2072, update bd-base dev docker compose file to use Clowder Env.
Benjamin Galewsky		
Chen Wang	• IN-CORE ◦ Science code (DIN model) ◦ Science code (transportation model follow up) ◦ Read the new semantic code ◦ TBD • SMM ◦ move macroscope to hubzero hosting ◦ Faculty trolling web app rapid prototyping	• IN-CORE ◦ Science code DIN model send to collaborator (Round1) ◦ Science code transportation model send to collaborator (Round 2) ◦ Review the new semantic code (on-going) • SMM ◦ move macroscope to hubzero hosting (on-going) ◦ Faculty trolling web app rapid prototyping (django framework done; script done)
Christopher Navarro	• Cover Crop / Farmdoc ◦ Project meeting ◦ Plan next sprint • Ergo ◦ Test ERGO-544 - handling multiple geometry types for a schema type (e.g. pt /polygon building damage results) • IN-CORE ◦ Code review ◦ Continue working with OpenSees to define semi-annual meeting demo ◦ Finish sprint and plan next sprint • General ◦ Half days M - W, vacation Th, Fr	
Craig Willis	• All: leave likely in next few days • WT ◦ Finalize backup PR ◦ Release v0.1 • NDS ◦ Review PRs for deploy tools and Forge • TERRA ◦ Condor 101	
Htut Khine Htay Win		
Indira Gutierrez Polo		

Jing Ge	- Signature_Analysis_Pipeline - Allow negative value - Remove ensembl gene name mapping - Gene_Prioritization_Pipeline - Add impute_na function - Data_Cleanup_Pipeline - Add status file for pasted_gene_set_conversion and create tests	- Signature_Analysis_Pipeline - Added logic to tolerant negative value and added tests file - Removed ensembl gene name mapping - Gene_Prioritization_Pipeline - Added impute_na function and updated related tests - Data_Cleanup_Pipeline - Added status file for pasted_gene_set_conversion and create tests
Jong Lee		
Kenton McHenry	- CSSI proposals - HR	CSSI proposals
Luigi Marini	- BD - Pearc18 clowder paper - Clowder refactoring - Pull requests - GLM / GLTG / IMLCZO - Pull requests - Geostreaming API development - SMM - Clowder html previewer - Industry - Planning and meetings	- Pearc18 clowder paper submitted - Prepare NCSA software talk on Clowder - Continued Clowder refactoring - CSSI meetings and writing - Clowder documentation
Marcus Slavenas	- vbd - start building endpoints for each data input manipulation - gltg - sql query for updating parameters	
Maxwell Burnette		- Pearc18 terra paper submitted - laser3d point cloud science package overhaul - remove PDAL dependency - implement pure python for conversion code - use open source LAS libraries for DSM generation - BETYdb 5.1 testing - terrautils pypi push and documentation - pyClowder2 client updates started

Michal Ondrejcek	• MDF ◦ read the docs for the Sphinx deployment ◦ Forge code merge conflicts ◦ Arrange a closed space for FF project • Farmdoc ◦ documentation/description  FD-2 - Jira server returned an error: [Ljava.lang.Object;@2900593a ◦ , setup test VM  FD-3 - Jira server returned an error: [Ljava.lang.Object;@2900593a • FF space for Andre, see MDF • other: backup MWRD code	• MDF ◦ dataset bc011 zip and metadata ◦ done ◦ after April 16 ◦ outreach • Farmdoc ◦ done ◦ done • other: backup MWRD code
Sara Lambert	• NDS  NDS-1116 - Jira server returned an error: [Ljava.lang.Object;@2900593a • KnowEnG ◦ Bring together all existing KnowEnG Kubernetes prototypes: ▪ Development auto-scaling Kubernetes cluster on AWS ▪ Run KnowEnG platform in Kubernetes using knoweng-startup YAMLS ▪ Run refactored Dockerfiles for automated deployment of the platform ▪ Run some test pipelines from the interface to test autoscaling • Crops in Silico ◦ Ensure prototype UI is still working ◦ Build up models.json around some simple working examples ◦ Start hooking up cis-apiserver to MongoDB ◦ Milestone update meeting	• NDS  NDS-1116 - Jira server returned an error: [Ljava.lang.Object;@2900593a • KnowEnG ◦ Brought together all existing KnowEnG Kubernetes prototypes to deploy an autoscaling Kubernetes cluster on AWS with the refactored Docker images and pipeline jobs Python code • Crops in Silico ◦ Milestone update meeting ◦ Redeployed prototype UI on TACC ◦ Set up a static-only version of the prototype UI on github.io: https://cropsinsilico.github.io/ ◦ Built a simple models.json around a working example

Michelle Pitcel	- GLTG - Meeting Prep  GEOD-1070 - Jira server returned an error: [Ljava.lang.Object;@2900593a  GLGVO-403 - Jira server returned an error: [Ljava.lang.Object;@2900593a - IMLCZO  GEOD-1063 - Jira server returned an error: [Ljava.lang.Object;@2900593a - Re-run Parsers for Flux Tower and Allerton non-Decagon	- GLTG - Meeting Prep  GEOD-1070 - Jira server returned an error: [Ljava.lang.Object;@2900593a  GEOD-1071 - Jira server returned an error: [Ljava.lang.Object;@2900593a  GEOD-1073 - Jira server returned an error: [Ljava.lang.Object;@2900593a - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon  GEOD-1063 - Jira server returned an error: [Ljava.lang.Object;@2900593a  IMLCZO-217 - Jira server returned an error: [Ljava.lang.Object;@2900593a
Omar Elabd		- Fragility Mapping Service - Pull Request Merged - Pull Request Review - Title 9 Training - Semantic Service - Webinar
Pramod Rizal	- Syngenta - Extractor - k8s dev setup for KnowEnG - AWS Identity & Access Management for KnowEnG Devs	- Syngenta - Extractor (W.I.P.) - k8s dev setup for KnowEnG (W.I.P.) - AWS Identity & Access Management for KnowEnG Devs
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		- BD - review pr - identify the bug for pecan on softwareserver-0002, need rob to finish. - GLM - review pr - CC - test for flask service

Yong Wook Kim	Check VMs in Nebula Tested Idap credential to Jupyterhub Add Jupyterlab in Jupyterhub Clean up PyCSW post routing and finish up	• Worked on checking VMs in Nebula • Embeded Idap credential to Jupyterhub • Added Jupyterlab in Jupyterhub • Cleaned up PyCSW post routing and finish up
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