

2018-04-09 ISDA Team - Stand-up Meeting Notes

Look out - Shannon's Baaaaaack!

If you have the feeling you've experienced an event before in real life, call it *déjà vu*.

If you feel like you've previously experienced an event in a dream instead, there's a different term for it: *déjà rêvé*.

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky		
Chen Wang	<p>INCROE</p> <ul style="list-style-type: none">Science code: wrap up Fuyu's code; pass 2nd round edits to XianPyincore: add data service test and fix pyincore according to failed casesSemantic: meet with Omar to start implementingOther tasks TBD <p>SMM</p> <ul style="list-style-type: none">faculty trolling project: prettify the frontend and add UI componentsmeetingsClowder related tasks (if have time)	<p>INCROE</p> <ul style="list-style-type: none">Science code: wrap up Fuyu's code; pass 2nd round edits to XianPyincore: add data service test and fix pyincore according to failed casesFragility browser on jupyterlab <p>SMM</p> <ul style="list-style-type: none">faculty trolling project: prettify the frontend and add UI components
Christopher Navarro	<ul style="list-style-type: none">Cover Crop<ul style="list-style-type: none">Project meeting/web design reviewUpdate covercrop VM with new genotype for RyeCode reviewFarmDoc<ul style="list-style-type: none">Document migration steps for moving covercrop postgres/geoserver to fd-geoserverIN-Core<ul style="list-style-type: none">Continue working on moving building damage analyses to pyincoreWork on utility to create result datasetCode review	
Craig Willis		
Gowtham Naraharisetty	<p>INCORE</p> <ul style="list-style-type: none">Implement PUT test cases for data serviceStart moving Water Network Analysis code from v1 to python <p>Farm doc</p> <ul style="list-style-type: none">Setup local dev environment. Run Soil Converter locallyMigrate postgres tables to the new farmdoc VM	
Htut Khine Htay Win		
Indira Gutierrez Polo	Vacation Mon- Tue, Sick Wed - Fri	Vacation Mon- Tue, Sick Wed - Fri

Jing Ge	<ul style="list-style-type: none"> KnowEng <ul style="list-style-type: none"> Various changes to imputation function in Data_Cleanup_Pipeline Allowing replace NA value with customized value when write to file Testing for output reproducibility for samples_clustering_pipeline and general_clustering_pipeline Add intersection check for Feature_Prioritization_Pipeline & refactor the common code between Gene_Prioritization_Pipeline and Feature_Prioritization_Pipeline Update Dockerfile in all repositories to sync on latest base_image and maintainer list Build docker image for data_cleanup_pipeline and signature_analysis_pipeline Investigate issue with input file cannot be correctly read by pandas In-Core <ul style="list-style-type: none"> review pull request 	<ul style="list-style-type: none"> KnowEng <ul style="list-style-type: none"> Finished several changes to imputation function in Data_Cleanup_Pipeline <ul style="list-style-type: none"> Removed impute_na from Geneset_Characterization_Pipeline Added impute_na to Gene_Prioritization_Pipeline and Feature_Prioritization_Pipeline Added default option of imputation to be reject Added new tests Added option to allow replacing NA value with any customized characters. Tested samples_clustering_pipeline and general_clustering_pipeline for reproducibility issue and reported findings. Added intersection check for Feature_Prioritization_Pipeline & refactor the common code between Gene_Prioritization_Pipeline and Feature_Prioritization_Pipeline Update Dockerfile in all repositories to sync on latest base_image and maintainer lists Built docker image for data_cleanup_pipeline and signature_analysis_pipeline Investigated the issue that input data was altered without any changes and found that duplicate columns was causing this. Need more investigation. In-Core <ul style="list-style-type: none"> Reviewed new building_damage_analysis.py
Jong Lee		
Kenton McHenry	<ul style="list-style-type: none"> CSSI proposals 	<ul style="list-style-type: none"> CSSI proposals
Luigi Marini	<ul style="list-style-type: none"> CSSI proposal Clowder documentation Clowder 1.4 release and PR reviews Syngenta extractors Geodashboard PR reviews BD PR reviews Vacation Friday 	<ul style="list-style-type: none"> CSSI proposal Clowder documentation Clowder 1.4 release and PR reviews BD PR reviews Vacation Friday Created Cyprus Clowder instance Created IMLCZO parsers VM
Marcus Slavenas	<ul style="list-style-type: none"> gltg <ul style="list-style-type: none"> ingesting data vbd <ul style="list-style-type: none"> parsing mosquito data running model 	
Maxwell Burnette	<ul style="list-style-type: none"> laser 3d format conversion pipeline health monitoring 	
Michal Ondrejcek	<ul style="list-style-type: none"> MDF <ul style="list-style-type: none"> continue read the docs for the Sphinx NDS Workbench, run Forge examples script cron job discuss with Chad script for FF pipeline Farmdoc <ul style="list-style-type: none"> <input checked="" type="checkbox"/> FD-10 - finish IN PROGRESS <input checked="" type="checkbox"/> FD-11 - convert arcCoPay IN PROGRESS setup VM for the presentation 	<ul style="list-style-type: none"> MDF <ul style="list-style-type: none"> not done yes e-mail to Chad, discussed, involve ben no big progress Farmdoc <ul style="list-style-type: none"> done done e-mail to Amanda about resources, Friday meeting 5 min presentation

Sara Lambert	<ul style="list-style-type: none"> NDS / TERRA <ul style="list-style-type: none"> Keep trying to scale up the TERRA Workbench Maintenance where needed KnowEnG <ul style="list-style-type: none"> Last week on the project Kubernetes Demo on Wednesday NIH Demo on Friday Crops in Silico <ul style="list-style-type: none"> Continue collecting feedback and iterating until satisfied 	<ul style="list-style-type: none"> NDS / TERRA <ul style="list-style-type: none"> Failed attempts trying to scale up the TERRA Workbench Minor Workbench maintenance KnowEnG <ul style="list-style-type: none"> NIH Demo cancelled due to scheduling conflicts Wrap up final bits of Kubernetes for their stuff Crops in Silico <ul style="list-style-type: none"> Continue collecting feedback and iterating until satisfied
Michelle Pitcel	<ul style="list-style-type: none"> GLTG <ul style="list-style-type: none"> <input checked="" type="checkbox"/> GLGVO-426 - Groups of Layers - Visually Group Associated Layers DONE IMLCZO <ul style="list-style-type: none"> <input checked="" type="checkbox"/> IMLCZO-225 - Correct Mahomet Ingestion DONE Re-run Parsers for Flux Tower and Allerton non-Decagon 	<ul style="list-style-type: none"> GLTG <ul style="list-style-type: none"> <input checked="" type="checkbox"/> GEOD-4076 DONE <input checked="" type="checkbox"/> GLGVO-422 DONE <input checked="" type="checkbox"/> GLGVO-426 DONE IMLCZO <ul style="list-style-type: none"> Re-ran Parsers for Flux Tower and Allerton non-Decagon <input checked="" type="checkbox"/> IMLCZO-225 DONE <input checked="" type="checkbox"/> IMLCZO-226 DONE
Omar Elabd		
Pramod Rizal	<ul style="list-style-type: none"> Industry - Pix4D Extractor (W.I.P.) k8s dev setup/test for KnowEnG (W.I.P.) 	<ul style="list-style-type: none"> Industry - Pix4D Extractor (W.I.P.) k8s dev setup/test for KnowEnG (W.I.P.)
Rob Kooper	<ul style="list-style-type: none"> LSST <ul style="list-style-type: none"> operations requirement gathering parsl PEcAn <ul style="list-style-type: none"> htcondor meeting create RC VM Industry <ul style="list-style-type: none"> check on progress of new hardware extractors per space TERRA <ul style="list-style-type: none"> quarterly report NCSA/ISDA <ul style="list-style-type: none"> PEARC reviews 	
Sandeep Puthanveeti I Satheesan	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Sprint tasks <ul style="list-style-type: none"> BD-CLI update Code review CCROP <ul style="list-style-type: none"> Tool to generate experiment file from template based on user input Other tasks JUDEL <ul style="list-style-type: none"> Apply Tesseract for OCR and newspaper article segmentation 	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Worked on BD-CLI update CCROP <ul style="list-style-type: none"> Completed development for tool to generate experiment file from template based on user input JUDEL <ul style="list-style-type: none"> Working on applying Tesseract for OCR and newspaper article segmentation.
Shannon Bradley	<ul style="list-style-type: none"> Even tho I read a lot of email while I was out - I still have email to catch up on Sprint Updates Brown Dog Qtr 1 2018 report - kickoff Get back in a groove 😊 and catch up on everything else new tablet? 	

Yan Zhao		<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ upgrade to pycldowder2 for meangrey ◦ check the silhouette for clusterman – failed to get an answer ◦ fix pecan shiny • GLM <ul style="list-style-type: none"> ◦ ingest USGS 04024000 on dev. ◦ add helper text for USGS quality code • CC <ul style="list-style-type: none"> ◦ new UI ◦ initial implement for user session service.
Yong Wook Kim	<ul style="list-style-type: none"> • Finish pycsw extractor by adding geotiff function • Update docker for pyincore/opensees incore jupyterhub docker • Update kubernetes with pyincore jupyterlab • Prepare the COE demo 	<ul style="list-style-type: none"> • Finished pycsw extractor and tested it with docker and clowder • Updated docker for pyincore, opensees, and other jupyterlab extension • Updated kubernetes with new jupyter lab • Tested web mapping on the jupyterlab