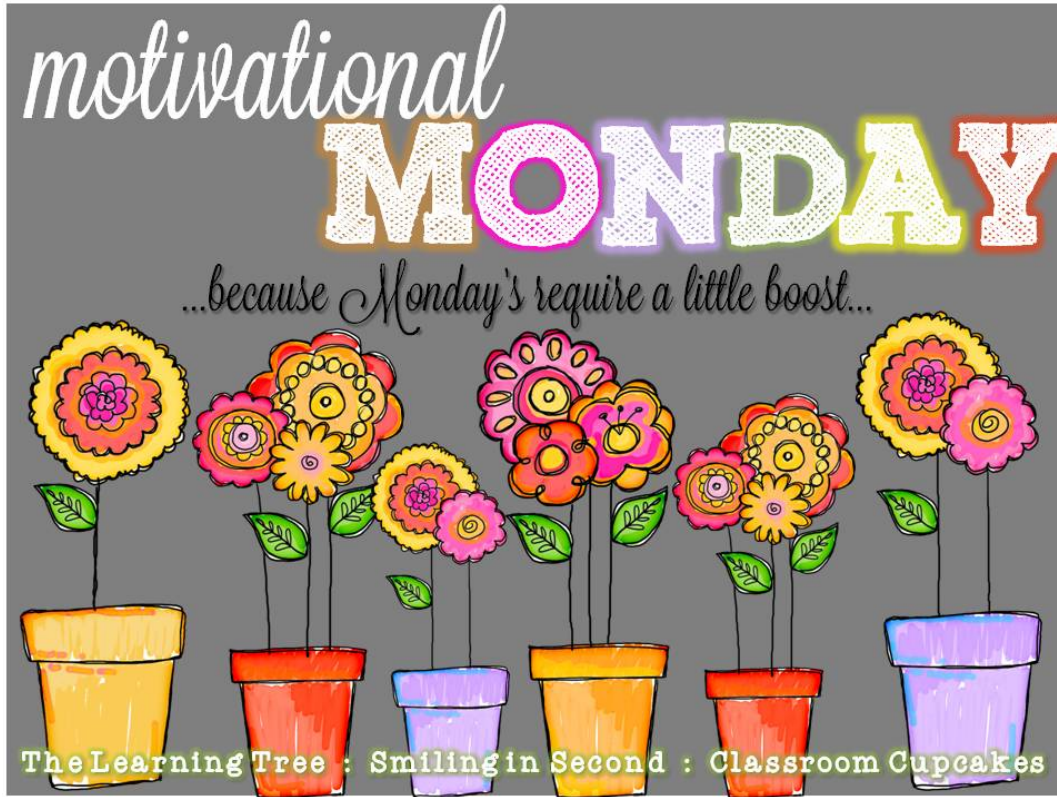
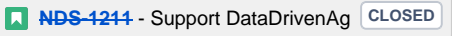
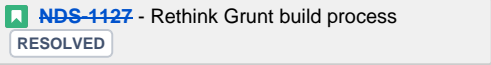

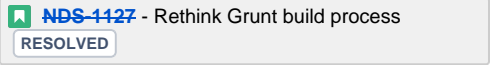
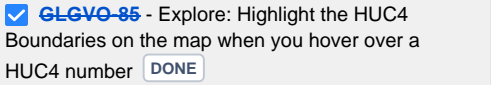
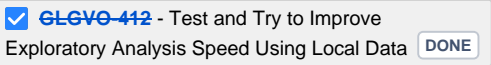
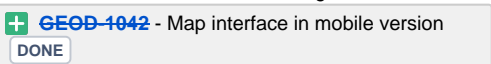
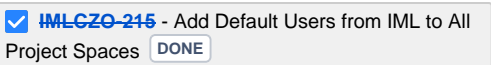
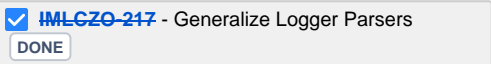



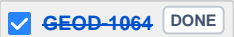



2018-02-26 - ISDA Team - Stand-up Meeting Notes



Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	<p>Support Workbench at Data Driven Ag Conference</p> <p>Clean up and test my dev cluster</p> <p>Brown Dog - backlog refinement</p> <p>Complete PR comments</p> <p>Prepare dev environment for first deployment of clusterman</p>	
Christopher Navarro	<ul style="list-style-type: none"> • Cover Crop <ul style="list-style-type: none"> • Project meeting • Code Review • Ergo <ul style="list-style-type: none"> • Prepare lightning talk for NSF big data hub meeting • IN-Core <ul style="list-style-type: none"> • Code review • Work on publishing scenario earthquake/tornado visualization data to data repository 	<ul style="list-style-type: none"> • Cover Crop <ul style="list-style-type: none"> • code review, project meeting, UI design meeting • Ergo <ul style="list-style-type: none"> • Prepared and presented NSF big data lightning talk • Helped answer Ergo user questions • Helped resolve worldwind jar visibility issue • IN-Core <ul style="list-style-type: none"> • Code review • Updated build server • Finished sprint tasks and moved some to next sprint • General - datawolf 4.2 release nearly finished

Craig Willis	<p>WT</p> <ul style="list-style-type: none"> • Development process documentation • Finalize backup implementation <p>NDS</p> <ul style="list-style-type: none"> • Planning • Globus auth • Bug fixes <p>TERRA-REF</p> <ul style="list-style-type: none"> • VNIR/soil_mask testing • 2018 architecture discussions 	
Gregory Jansen		
Htut Khine Htay Win		
Indira Gutierrez Polo		<p>SMU</p> <ul style="list-style-type: none"> • Update metadata views to create popup instead of links when there is a context URL <p>In-Core</p> <ul style="list-style-type: none"> • Updated pull request for building portfolio analysis and maestro api refactoring • Helped debug the tornado analyses on mac and making sure it runs. • Started refactoring building portfolio analysis.
Inna Zhamitsky		
Jing Ge		
Jong Lee		
Kenton McHenry	<ul style="list-style-type: none"> • Science Platforms workshop • CSSI proposals • BD outreach • HR 	<ul style="list-style-type: none"> • Science Platforms workshop • CSSI proposals • BD outreach • HR
Luigi Marini		<ul style="list-style-type: none"> • Sick • Started on Clowder paper (kinda) • Various meetings through out the week • Geodashboard/Clowder code reviews / deployments
Marcus Slavenas	<ul style="list-style-type: none"> • gltg <ul style="list-style-type: none"> • servers • vbd <ul style="list-style-type: none"> • set up clowder instance 	<ul style="list-style-type: none"> • gltg <ul style="list-style-type: none"> • gltg-dev, ilnIrs, and ilnIrs-dev all up • vbd <ul style="list-style-type: none"> • learning datawolf and some react
Maxwell Burnette	<ul style="list-style-type: none"> • finalize Engineering Open House prep • ElasticSearch indexing • TERRA processing <ul style="list-style-type: none"> • missing Geostreams data eval • fullfield progress? • AZ pipeline Clowder reinitialization • MongoDB cleanup cron job 	<ul style="list-style-type: none"> • final tests for bd-dev EOH testing • indexing at ~3.5 million of 13 million documents • meantemp and canopy cover updates for fullfield • AZ uploader pipeline running • planning meetings

<p>Michal Ondrejcek</p>	<ul style="list-style-type: none"> MDF <ul style="list-style-type: none"> docstrings v2, Sphinx and Jupyter docs, link zip file for upload outreach Farmers <ul style="list-style-type: none"> documentation/description, Matlab model Faculty Fellowship <ul style="list-style-type: none"> meeting on Friday 	
<p>Michael Lambert</p>	<ul style="list-style-type: none"> NDS <ul style="list-style-type: none">   KnowEnG <ul style="list-style-type: none"> Provide Matt/Charles access to the AWS Kubernetes cluster for further testing Discuss next steps for Kubernetes proof-of-concept Crops in Silico <ul style="list-style-type: none"> Send out internal questionnaire, figure out software needs for upcoming workshop Substitute real values for remaining placeholder fields (e.g. driver, args, etc) 	<ul style="list-style-type: none"> NDS <ul style="list-style-type: none">   Started looking into headless e2e again, now that Chrome supports launching with "--headless" KnowEnG <ul style="list-style-type: none"> Sent Matt/Charles the kubeconfig for accessing our test cluster Provided verbose instructions on running test jobs on the test cluster Discussed some next steps with Charles/Pramod Configured multiple autoscaling groups and test jobs to simulate the various types of workloads that we expect to see Started experimenting with automating deployment of the KnowEnG stack Crops in Silico <ul style="list-style-type: none"> Sent out model owner questionnaire, still awaiting responses
<p>Michelle Pitcel</p>	<ul style="list-style-type: none"> GLTG <ul style="list-style-type: none">   IMLCZO <ul style="list-style-type: none"> Re-run Parser for Flux Tower Re-run Parser for Allerton non-Decagon    	<ul style="list-style-type: none"> GLGVO <ul style="list-style-type: none">   IMLCZO <ul style="list-style-type: none">   
<p>Omar Elabd</p>	<ul style="list-style-type: none"> Fragility Mapping <ul style="list-style-type: none"> Rules Engine Conversion Script Mapping Service 	
<p>Pramod Rizal</p>	<p>KnowEnG</p> <ul style="list-style-type: none"> NIH Reports Platform Update Dev Support <p>Syngenta</p> <ul style="list-style-type: none"> Set up Dev Environment 	<p>KnowEnG</p> <ul style="list-style-type: none"> NIH Reports Platform Update (W.I.P.) Dev Support
<p>Rob Kooper</p>		

<p>Sandeep Puthanveetil Satheesan</p>		
<p>Shannon Bradley</p>	<ul style="list-style-type: none"> • Remember what I am supposed to do this week • HR tasks <ul style="list-style-type: none"> • new employees • interview questions • training • Reports • Sprint Planning for all teams • In-Core documentation • Signature follow up • Reimbursement follow up • Nebula Equipment Cost followup • Budgets • Plan meetings 	
<p>Yan Zhao</p>		<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> • review clusterman code. • CC <ul style="list-style-type: none"> • fix a bug to show user history • render user history on server side – not finish • GLM <ul style="list-style-type: none"> • test beartoken authorization for geostream-api-v3. cannot use it.
<p>Yong Wook Kim</p>	<ul style="list-style-type: none"> • Update hindcast python code's format and variable names based on PEP8 standard • Create metadata import script • Test pycsw to work with agri-clowder 	<ul style="list-style-type: none"> • Fixed incore2 vms (geoserver, datawolf, frontend) • Finalize tornado hindcast python code refactoring • Created FileController in the data repository • Updated data repository unit test • Tested pycsw transation method • Reviewed PRs