

2017-02-20 - ISDA Team - Stand-up Meeting Notes

```
def success(dedication, persistence, passion):
    dedication += 1 # dedicate yourself
    persistence += 1 # be persistent
    passion = True # have passion

    if passion == True:
        magic = dedication + persistence
        return magic
    else:
        magic = 0
        return magic

# love it. make mistakes. learn. keep grinding.
```

Who	Planned - Monday	Accomplished - Friday
<input type="checkbox"/> Bing Zhang		
<input checked="" type="checkbox"/> Christopher Navarro	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Finish datawolf changelog for release ◦ Add bdfiddle link to open datawolf workflow ◦ review pull request • IN-Core/NIST <ul style="list-style-type: none"> ◦ Sprint tasks - testing analyses and fixing bugs • Ergo <ul style="list-style-type: none"> ◦ Work on generalizing custom iterator 	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Discussed final tasks that need to be accomplished to release datawolf - tentatively schedule for March 8th. • IN-Core/NIST <ul style="list-style-type: none"> ◦ Sprint tasks - Tested wildfire analysis, fixed bug with dataset validators and fixed a bug in the non-structural dmg analysis where invalid data ◦ Tested Ergo custom iterator with two IN-Core analyses and checked them into a test branch • Ergo <ul style="list-style-type: none"> ◦ Added pull request for generic custom iterator called nolteration - this should make it almost as easy to write custom iterators as simple iterators • General <ul style="list-style-type: none"> ◦ helped Bardia with python issue parsing command line parameters with DataWolf ◦ Off Monday
<input checked="" type="checkbox"/> Craig Willis	<ul style="list-style-type: none"> • NDS Sprint 21 <ul style="list-style-type: none"> ◦ Limit runtime of user services ◦ Ability to mount data into containers via NFS ◦ Ability to mount data into containers via data provider (Clowder) ◦ NDSC7/RDA poster • TERRA <ul style="list-style-type: none"> ◦ Phenome2017 feedback ◦ TERRA Toolserver > Labs Workbench replacement 	<ul style="list-style-type: none"> • NDS <ul style="list-style-type: none"> ◦ Nebula hell ◦ Re-deploy at SDSC ◦ NDSC7/RDA poster abstract ◦ Incomplete, but progressing <ul style="list-style-type: none"> ▪ Ability to mount NFS • TERRA
<input type="checkbox"/> David Raila		
<input type="checkbox"/> Eugene Roeder		

<input type="checkbox"/> Htut Khine Htay Win		
<input checked="" type="checkbox"/> Indira Gutierrez Polo	<ul style="list-style-type: none"> GLM <ul style="list-style-type: none"> Cross-list filtering on new search page Clustering algorithm for sensors in explore page In-Core <ul style="list-style-type: none"> Test building damage tasks Review Code for building damage tasks 	<ul style="list-style-type: none"> GLM <ul style="list-style-type: none"> Cross-list filtering on new search page - Some work Clustering algorithm for sensors in explore page In-Core <ul style="list-style-type: none"> Reviewed building damage tasks. Fixed a bug found when testing. Reviewed ERGO's building damage structural and nonstructural compared to the centerville analysis.
<input type="checkbox"/> Inna Zarnitsky		
<input checked="" type="checkbox"/> Jing Ge	<ul style="list-style-type: none"> Add option for parallelization to allow user specify the grain of parallelism they desire Debug parallelization issue for very large dataset (over 4G) 	<ul style="list-style-type: none"> Added option for parallelization to allow user specify the grain of parallelism they desire Debugged parallelization issue for very large dataset (over 4G) and found the root cause is that pickle library can only serialize object lower than 4G.
<input type="checkbox"/> Jong Lee		
<input checked="" type="checkbox"/> Kenton McHenry	<ul style="list-style-type: none"> DOIT followup Edit NDS report BD review response SSA web page MDF backup BD admin page BD use case goals BD beta acceptance criteria 	<ul style="list-style-type: none"> BD review response completed DOIT followup continuing Drafted list of potential NCSA service offerings and started conversation on positioning NCSA to charge for them Preparing for presentation at Big Data Hub annual meeting on DIBBs and Workbench BD use case goals obtained from Co-PIs MDF backup allocated, nearly completed SSA webpage setup, working to move content HR
<input checked="" type="checkbox"/> Luigi Marini	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Review extractors Log events in mongo SEAD <ul style="list-style-type: none"> Review pull requests GLM <ul style="list-style-type: none"> Slides for USGS meeting Review pull requests pyclowder geostreams IMLCZO <ul style="list-style-type: none"> nebula instance flux tower ingestion GLTG <ul style="list-style-type: none"> Meeting with USGS 	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> Reviewed an extractor Started on dev events in mogno SEAD <ul style="list-style-type: none"> Reviewed one pull request Budget GLM <ul style="list-style-type: none"> Slides and presentation for USGS done IMLCZO <ul style="list-style-type: none"> Continued tweaking flux tower Issues with nebula Reingested flux tower data in clowder GLTG <ul style="list-style-type: none"> Met with USGS
<input checked="" type="checkbox"/> Marcus Slavenas	<ul style="list-style-type: none"> BD <ul style="list-style-type: none"> extractor refactor and deploy GLTG <ul style="list-style-type: none"> reparse greon data (identify/fix posting problem) start offline sensor displayed 	<ul style="list-style-type: none"> GLTG <ul style="list-style-type: none"> usgs meeting prepare gltg-dev for meeting change landing page to within geodashboard BD <ul style="list-style-type: none"> extractor dev


<div> Maxwell Burnette </div>	<p>TERRA</p> <ul style="list-style-type: none"> picking back up threads on bulk rebuild, extractor queues update extractor roadmap spreadsheet check priorities for Feb sprint <p>SEAD</p> <ul style="list-style-type: none"> meet w/ Rob and Luigi, get sead2 dump to test event email generation bug @ comment notifications 	<ul style="list-style-type: none"> spreadsheet updated implement basic geostreams in PyCload2 add geo capability to eligible extractors <div> SEAD-1108 - Email event setting appears to have no effect </div> <div> SEAD-1117 - Alert users to comments on items with email </div> <p>- nearly complete</p>
<div> Michal Ondrejcek </div>	<ul style="list-style-type: none"> MDF - Trello_MDF <ol style="list-style-type: none"> follow up e-mails with researchers. parse md endpoint traffic Nebula VM maintenance MWRD <ol style="list-style-type: none"> follow up with precipitation 2016 - ISWS d3 and dTable 	<ul style="list-style-type: none"> MDF - Trello_MDF <ol style="list-style-type: none"> done, sent to Ben done MWRD
<div> Sara Lambert </div>	<ul style="list-style-type: none"> Labs Workbench <ul style="list-style-type: none"> NDS-510 - Allow user to drop-in UI customizations NDS-512 - Update repository README.md files NDS-525 - Official Java Docker image is deprecated NDS-517 - Discuss requirements for deleting a user account NDS-744 - Investigate asynchronous logging libraries for use with ExpressJS KnowEnG <ul style="list-style-type: none"> TOOL-133: Write some real unit tests against a knoweng service TOOL-323: Start on UI log forwarding, if there's time KNOW-136: Plan for User Support 	<ul style="list-style-type: none"> Labs Workbench <ul style="list-style-type: none"> NDS-512 - Update repository README.md files NDS-525 - Official Java Docker image is deprecated NDS-517 - Discuss requirements for deleting a user account NDS-744 - Investigate asynchronous logging libraries for use with ExpressJS NDS-510 - Allow user to drop-in UI customizations KnowEnG <ul style="list-style-type: none"> TOOL-133: Test runner now working, was told TOOL-323 was more important than test specs KNOW-136: Listed open questions, split them out into discussion tickets for different teams TOOL-323: UI logs are now forwarding back to webserver container stdout
<div> Michelle Pitcel </div>	<ul style="list-style-type: none"> GLGVO <ul style="list-style-type: none"> Add more Featured Watersheds (GLGVO-297) Update Exploratory Analysis Page to Use React (GLGVO-282) If time: Shrink large images in help page (GLGVO-217) GLM <ul style="list-style-type: none"> Show site info on search page (GEOD-845) If time: Show error message when loading datapoint fails (GEOD-838) (bug) IMLCZO <ul style="list-style-type: none"> Flux Tower <ul style="list-style-type: none"> Complete Pull Request Ingest flux tower data (IMLCZO-158) Clowder Reorganization Planning (IMLCZO-155) If time: Add Welcome Page (IMLCZO-157) 	<ul style="list-style-type: none"> GLGVO <ul style="list-style-type: none"> Started GLGVO-297 Changes for GEOD-840 Pull Request GLM <ul style="list-style-type: none"> Started GEOD-838 IMLCZO <ul style="list-style-type: none"> Flux Tower <ul style="list-style-type: none"> Complete Pull Request <ul style="list-style-type: none"> Worked with Luigi Marini on IMLCZO-158 Worked on IMLCZO-155 IMLCZO-157 was merged, but will remain open until a decision is made for finalized text on the page.
<div> Omar Elabd </div>	<ul style="list-style-type: none"> EPN Dataset Creation Water/EPN Analysis 	<ul style="list-style-type: none"> Updates Centerville EPN Dataset Created Hazus Fragility, Restoration and Mapping Datasets Started working on Water/EPN Interdependency Analysis

<input type="checkbox"/> Pramod Rizal		
<input type="checkbox"/> Rob Kooper	<ul style="list-style-type: none"> • SEAD <ul style="list-style-type: none"> ◦ Sorting + items per page • PEcAn <ul style="list-style-type: none"> ◦ THREDDS • LSST <ul style="list-style-type: none"> ◦ write swimlanes 	
<input checked="" type="checkbox"/> Sandeep Puthanveetil Satheesan	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Sprint tasks • DEBOD <ul style="list-style-type: none"> ◦ PEARC 2017 paper writing • IARP <ul style="list-style-type: none"> ◦ Finish writing program to integrate existing metadata with Clowder ◦ Write sections for PEARC extended abstract • XSEDE <ul style="list-style-type: none"> ◦ Review XRAC proposal 	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Worked on sprint tasks ◦ Reviewed pull requests • DEBOD <ul style="list-style-type: none"> ◦ Started writing sections for the PEARC paper • XSEDE <ul style="list-style-type: none"> ◦ Reviewed XRAC proposal
<input checked="" type="checkbox"/> Shannon Bradley	<ul style="list-style-type: none"> • Follow up on MWRD Letter • Follow up with meeting planning • HR tasks • MyResearch Portal • HR Calendar • BD Report • JIRA planning 	<ul style="list-style-type: none"> • MWRD Letter signed • Meeting Planning - more done - more to go • HR Tasks • MyResearch Portal - Uofl makes changes - I need to watch to make sure it is done • HR Calendar • BD report - ugh • JIRA Planning
<input type="checkbox"/> Yan Zhao	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ TUV extractor – TC & test ◦ PlantCV - TC & test • GLM <ul style="list-style-type: none"> ◦ config for react search ◦ flow for react search 	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ TUV extractor – TC & test ◦ PlantCV - TC & test • GLM <ul style="list-style-type: none"> ◦ config for react search ◦ flow for react search


Yong Wook Kim

- Test water network analysis
- Test scenario tornado
- Work on Tornado EPN Analysis


- Meeting with civil engineering department and helped building GIS data.


 **ERGO-453** - Create scenario earthquake fails with empty default set

RESOLVED


 **ERGO-469** - Tornado is not correctly created with an empty default set


RESOLVED


 **INCORE1-170** - Jira project doesn't exist or you don't have permission to view it.


 **ERGO-473** - Migrate projection transformation information to utility class


RESOLVED

 **INCORE1-158** - Jira project doesn't exist or you don't have permission to view it.

 **INCORE1-185** - Jira project doesn't exist or you don't have permission to view it.

 **INCORE1-201** - Jira project doesn't exist or you don't have permission to view it.

 **INCORE1-188** - Jira project doesn't exist or you don't have permission to view it.

 **INCORE1-163** - Jira project doesn't exist or you don't have permission to view it.