

2016-12-19 - ISDA Team - Stand-up Meeting Notes



Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Christopher Navarro	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Finish setting up datawolf-dev ◦ Add configuration to Fence to point at datawolf-dev ◦ Continue working on DataWolf 3.1 issues • NIST <ul style="list-style-type: none"> ◦ Restore sandbox clowder VM workflow and datasets. An dist-upgrade had unintended side effects ◦ Investigate reproducibility of VM upgrade ◦ Finish workflow investigation ◦ Version 2 work with building taxonomy tool • MSR - continue purging data from rapid VM 	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Deferring datawolf setup until we can setup a bd-datawolf-dev vm so datawolf-dev can be reserved for testing features/bugs ◦ Reviewed bdfiddle pull request ◦ Submitted PR to add context-path to datawolf endpoint for Fence • NIST <ul style="list-style-type: none"> ◦ Restored sandbox clowder VM workflow/datasets, upgraded clowder to 1.0 and datawolf to latest develop ◦ Attempted to reproduce bug that lost mongo data during dist-upgrade but was unsuccessful. Local VM upgraded same path without issue ◦ Finished workflow review ◦ Worked on writing some python tests to test datawolf in many-job scenarios. Compiled rapid for datawolf-dev and started testing job launches in various scenarios • MSR - purged data from rapid. Once we can deploy the latest fix to rapid there will be no need to continue running the cron job that purges empty folders.
Eugene Roeder		
Htut Khine Htay Win	<ul style="list-style-type: none"> • end-to-end demonstration for the prompt-processing system 12/20 	<ul style="list-style-type: none"> • end-to-end demonstration for the prompt-processing system 12/20 • fix some installations and minor bugs 12/21 • take the rest of the week as vacation
Indira Gutierrez Polo	<ul style="list-style-type: none"> • Vacation 	<ul style="list-style-type: none"> • Vacation
Inna Zharnitsky	<ul style="list-style-type: none"> • Vacation 	<ul style="list-style-type: none"> • Vacation
Jing Ge		
Jong Lee		
Kenton McHenry	<ul style="list-style-type: none"> • NDS DIBBs proposal • BD pull request review • HR 	<ul style="list-style-type: none"> • NDS DIBBs proposal • BD pull request review • HR

Luigi Marini	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Play 2.3 / Silhouette upgrade ◦ Design user quotas approach in fence ◦ Review extractors • GLM / IMLCZO <ul style="list-style-type: none"> ◦ Release geodashboard core ◦ Upgrade GLM / GLTG / IMLCZO production machines ◦ Fix flux tower parser • Earthcube <ul style="list-style-type: none"> ◦ Review GSIS service • Clowder <ul style="list-style-type: none"> ◦ Release 1.0.1 • SEAD <ul style="list-style-type: none"> ◦ Upgrade production 	
Marcus Slavenas	<ul style="list-style-type: none"> • vacation 	<ul style="list-style-type: none"> • vacation
Maxwell Burnette	<ul style="list-style-type: none"> • vacation 	<ul style="list-style-type: none"> • vacation
Michal Ondrejcek	vacation, Merry Christmas and a Happy New Year Tuesday - MWRD internal meeting	<ul style="list-style-type: none"> • vacation
Michelle Pitcel	<ul style="list-style-type: none"> • IMLCZO <ul style="list-style-type: none"> ◦ If required or helpful, any further documentation updates on Google Docs ◦ Discern issues running the Flux Tower parser (IMLCZO-132) ◦ If time allows, start investigating removal of data from the Flux Tower parser itself (IMLCZO-131) • GLGVO <ul style="list-style-type: none"> ◦ Remove three layers from the application (GLGVO-283) ◦ Add Info Modal to show how data is averaged on the detail view (GLGVO-230) ◦ If time allows <ul style="list-style-type: none"> ▪ Converting the Exploratory Analysis Page to use React (GLGVO-282) ▪ Look at Pull Requests • GLM <ul style="list-style-type: none"> ◦ Further improvements for the Material UI components (GEOD-792) ◦ If time allows, look at Pull Requests 	<ul style="list-style-type: none"> • IMLCZO <ul style="list-style-type: none"> ◦ Made documentation updates on Google Docs ◦ Continued working with Luigi concerning issues running the Flux Tower parser (IMLCZO-132) • GLGVO <ul style="list-style-type: none"> ◦ Removed three layers from the application (GLGVO-283) ◦ Added Info Modal to show how data is averaged on the detail view (GLGVO-230/GEOD-816) • GLM <ul style="list-style-type: none"> ◦ Made further improvements for the Material UI components (GEOD-792)
Omar Elabd	<ul style="list-style-type: none"> • IN-CORE v2 Semantic Service 	
Rob Kooper	<ul style="list-style-type: none"> • Vacation 	<ul style="list-style-type: none"> • Vacation
Sandeep Puthanveetil Satheesan	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Work on sprint tasks • DEBOD <ul style="list-style-type: none"> ◦ Work improving cell segmentation ◦ Integrate the recently developed algorithm with DEBOD extractor • IARP <ul style="list-style-type: none"> ◦ Write program for uploading existing metadata to Clowder 	<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ Worked on sprint tasks • DEBOD <ul style="list-style-type: none"> ◦ Completed improving cell segmentation using clustering ◦ Completed integrating the recently developed algorithm with DEBOD extractor

Shannon Bradley	<ul style="list-style-type: none"> • Send 36 month book • finish what I can on BDFiddle User page • Keep plugging away on Business docs • GLTG design meeting • IN-Core Leadership meeting is this week - checking with Connie to see if there are enough people around to have it 	
Yan Zhao		<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ◦ pecan dockerize --not finish • GLM <ul style="list-style-type: none"> ◦ gd3 routing – need more work
Yong Wook Kim	<ul style="list-style-type: none"> • Building taxonomy web site using REACT • Vacation 	<ul style="list-style-type: none"> • Building taxonomy web site using REACT