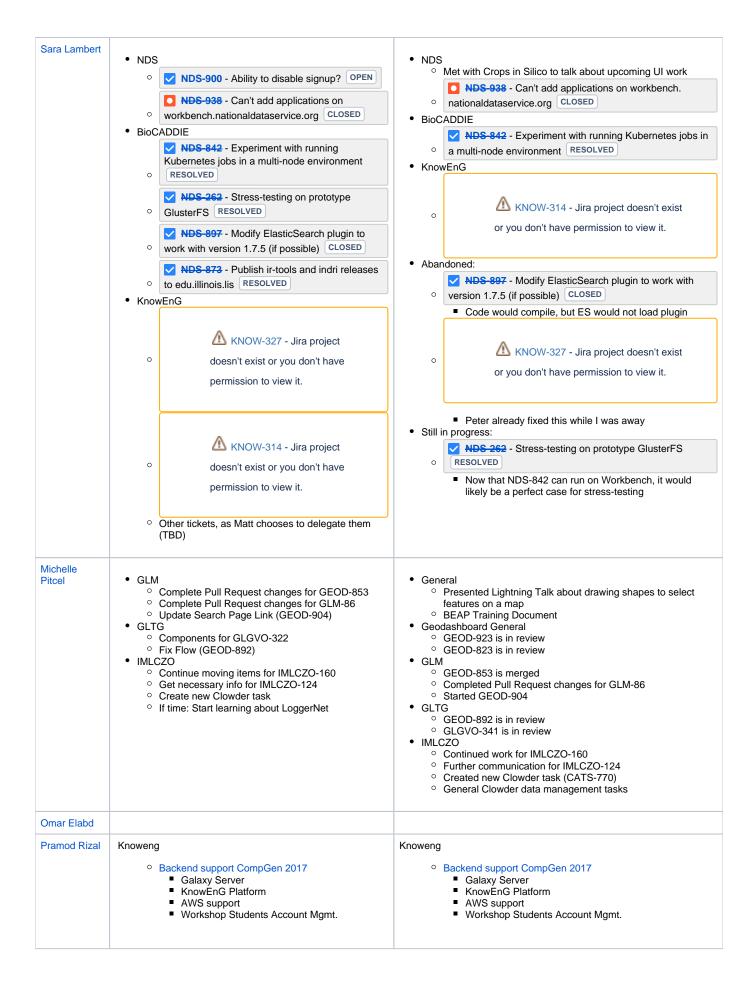
2017-06-19 - ISDA Team - Stand-up Meeting Notes



Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Christopher Navarro	BrownDog Deploy datawolf-dev to bd-datawolf since develop contains fixes needed for the new provenance viewer Review datawolf PR for provenance viewer Cover Crop Review action items from last meeting and follow up Setup DNS for project machine Look into running DSSAT model using datawolf Ergo Review ergo user emails and respond IN-Core Continue v2 hazard API development, look into creating a file storage implementation in DataWolf for IN-Core data repository General Catch up on email	BrownDog Updated bd-datawolf to use datawolf-dev until next datawolf release reviewed datawolf provenance viewer issue - bdfiddle needed an update to the deployment script which Rob took of Cover Crop Reviewed action items from previous meeting, submitted for NCSA guest logins and requested DNS for nebula VM Learned more about DSSAT model, sent questions to researchers and wrote a small python script to run the model from a local datawolf Mockup meeting Ergo Reviewed emails and sent response with a workaround for a bug - opened JIRA issue for bug report IN-Core Reviewed JIRA issues for beta release Fixed a bug with local dataset ids containing query strings, added null check for defined hazard events that could prevent the UI page from building
Craig Willis		
Eugene Roeder		
Gregory Jansen		
Htut Khine Htay Win		

Indira Gutierrez Polo	GLM Work on eScience Paper InCore Railways plugin	GLM Work on eScience Paper Fixed conflicts on Clustering pull request InCore Railways Plugin
Inna Zharnitsky		
Jing Ge	Optimization for Net_SVD_Pipeline Support integration of Data_Cleanup_Pipeline with front end	 Parallelized for Net_SVD_Pipeline Supported integration of Data_Cleanup_Pipeline with front end: like fix NA-gene name and updated logging message
Jong Lee		
Kenton McHenry	Brown Dog beta release	Brown Dog beta release NIH Data Commons HR
Luigi Marini	SEAD aggregate documentation BD finish updating swagger docs v0.2.0 release GLM face to face meeting geostreams api IMLCZO nebula deployment SM Macroscope Review proposal Clowder 1.3 release	
Marcus Slavenas		
Maxwell Burnette	finish SEAD documentation for staging area & pyclowder2 meeting w SPIN intern re: development of new API modules update plant_height extractor with latest code schedule discussion w Globus update rulechecker & full_field extractors	new API meetings & PR plant_height redeployed rulechecker updated and deployed as docker monthly planning session
Michal Ondrejcek	MDF - Trello_MDF 1. Wednesday - Argonne visit 2. Ta and DFT converters MWRD 1. slides for Tuesday meeting 2. Garcia storms, build pane	O MDF - Trello_MDF 1. done 2. DFT converter done MWRD 1. done 2. started



Rob Kooper	ISDA/NCSA/Everything Catch up on email Catch up on other things PEcAn release new version	
Sandeep Puthanveetil Satheesan	BD Pre-beta release tasks Testing DEBOD Work on slides for PEARC presentation Work on final report Bertillon cards processing IARP Photographs processing Work on promoting metadata fields CCROP Mockup UI	BD Tested and fixed bugs in BDCLI Updated documentation for BDCLI Issued release pull requests for BDCLI DEBOD IARP CCROP Worked on creating UI mockups
Shannon Bradley	○ Bad Shannon	 VSL Calendar approvals BD Landing Page planning Name Tags for conference room HR - lots of HR ICI Calendar updates planning SLAs for BD Telecommuting Agreements JIRA updates Testing
Yan Zhao		
Yong Wook Kim	Work on webdav client service for incore data repository rest service	Data repository Rest Service conversion of directory list to metadata json page created rest service for serving metadata json based on data type rest service with directory browsing with all the link depths created link to the actual dataset in the metadata json Project Review
		o INCORE1-109 - Jira project doesn't exist or you don't have permission to view it.
		ERGO 442 - Create scenario earthquake breaks if it cannot access remote dataset defining events RESOLVED