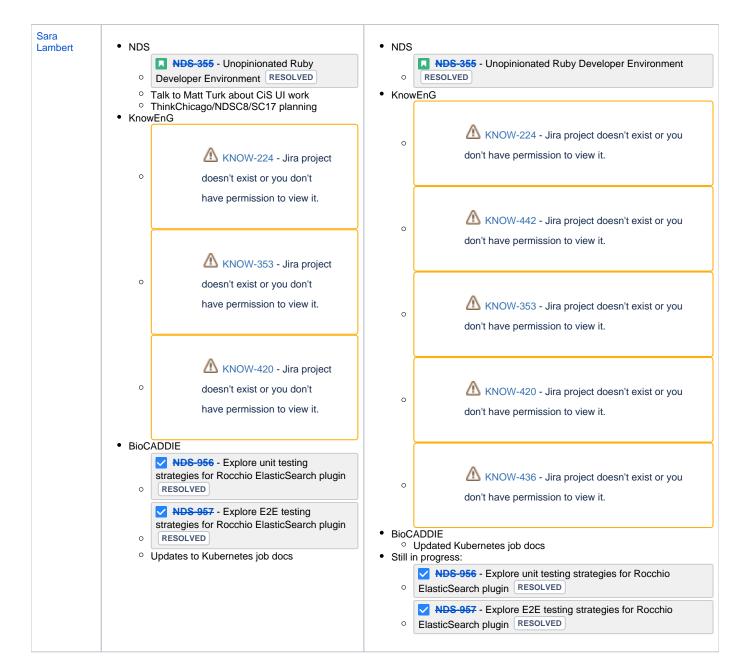
## 2017-07-17- ISDA Team - Stand-up Meeting Notes



Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Christopher Navarro	BrownDog  Work on report section  Cover Crop  Continue working with Sandeep on finalizing UI mockups and starting on web app  Ergo  Respond to user emails  IN-Core  Continue working on beta release documentation and issues  Code review	BrownDog Started on report section outline Updated puppet to fix issue with bd-datawolf and bd-datawolf-dev configuration. Puppet was deploying the mysql configuration instead of postgres Cover Crop Setup bambooo build plan and updated script so builds would pass Reviewed mockups Compiled latest DSSAT model and provided new executable  Ergo Responded to user questions IN-Core Committed initial beta documentation layout, opened issues to track pages that need to be added, finished majority of getting to know in-core based on powerpoint tutorial Reviewed pull requests Demonstrated jekyll documentation theme General - lightning talk
Craig Willis	BioCADDIE wrap up and report TERRA NetCDF viewer support; metadata clean PR NDS: ThinkChicago deployment Container workshop planning	Some progress on BioCADDIE wrap up First pass at NetCDF viewer in Workbench. ThinkChicago cluster deployed (waiting for DNS) Container workshop prep/communication Possible Workbench instance for Einstein Toolkit school NIH proposal draft video Interviews/search committee work

Eugene Roeder		
Gregory Jansen		
Htut Khine Htay Win	LSST test stand, a device for simulating an actual LSST telescope Camera testing end to end system pathway, set up at NCSA     workshop on LSST test stand API and how to tune the test stand	<ul> <li>Finished fixing a long-standing issue of rabbitmq timeout.</li> <li>LSST workshop</li> </ul>
Indira Gutierrez Polo		
Inna Zharnitsky		
Jing Ge		
Jong Lee		
Kenton McHenry	NIH Data Commons full proposal BD Report/Beta rollout HR	NIH Data Commons full proposal     HR
Luigi Marini		<ul> <li>Vacation</li> <li>IMLCZO scientific advancements 2-pager</li> <li>X-CZO services setup</li> <li>Earthcube VM transition</li> <li>NIH proposal video preparation</li> </ul>
Marcus Slavenas		
Maxwell Burnette	- update extractors to use terrautils bety interface instead of custom implementations  update fieldmosaic extractor with sun/shade correction module hyperspectral extractor updates for BD queue hyperspec datasets for reprocessing	
Michal Ondrejcek	MDF - Trello_MDF     1. continue with the bulk diffusion converter     2. continue with the Python copy script     MWRD     1. process precipitation from ISWS 2016     2. prepare slides for monthly talk     3. update documentation	MDF - Trello_MDF     1. done     2. not much     3. outreach, e-mails, meetings     MWRD     1. done     2. done     3. update documentation



Michelle Pitcel	GLM Complete GEOD-904 GEOD-928 Pull Request Comments Start GEOD-909 If time: Start GEOD-944 Start GEOD-945 GLTG Start GEOD-952 Start GLGVO-328 Start GLGVO-333 Start GLGVO-334 Start GLGVO-350 If time: GLGVO-322 Pull Request Comments IMLCZO Start IMLCZO-170 Complete IMLCZO-164 Complete IMLCZO-165 Complete IMLCZO-166 Finalize info and complete IMLCZO-124 Start IMLCZO-173 If time: Start IMLCZO-173 Start IMLCZO-173 Start IMLCZO-174	GEOD-928 is in review GEOD-909 is done GEOD-944 is started  GITG GEOD-952 is done GLGVO-328 is done GLGVO-333 is done GLGVO-344 is done GLGVO-344 is done GLGVO-350 is in review  IMLCZO IMLCZO-124 is done IMLCZO-164 is done IMLCZO-165 is done IMLCZO-169 is in review IMLCZO-170 is done IMLCZO-170 is started
Omar Elabd	ERGO-525 - Incorrect values for non-mapped fragilities in Buried Pipeline Damage  Analysis RESOLVED  IN-CORE v2 Ingestion Service  Concepts  Concept Server  UI Mockups  Water Network with Dislocation  IN-CORE v1 Beta Video Recording	<ul> <li>ERGO-525</li> <li>Ingestion UI Mockups</li> <li>Roadway Analysis</li> <li>INCORE Installation Documentation</li> <li>Started work on Water Network with Dislocation</li> <li>Nebula Vocab Server Setup</li> </ul>
Pramod Rizal	<ul> <li>Google Cloud OnBoard Chicago (Tue-Thu)</li> <li>KnowEnG Wordpress Public Release Contact Form plugin and Email Setup</li> <li>AWS Elasticache support (issues restoring Redis DB from S3 bucket)</li> </ul>	Google Cloud OnBoard Chicago (Tue-Thu)     KnowEnG Wordpress Public Release Contact Form plugin and Email Setup     AWS Elasticache support (issues restoring Redis DB from S3 bucket)
Rob Kooper		
Sandeep Puthanveetil Satheesan	BD Work on current JIRA tasks - finish as much as possible IARP Development on advanced search feature Upload more files for processing CCROPS Complete mockup based on current feedbacks Development of the prototype web application	
Shannon Bradley	HR follow up and duties Jet Brains follow up SOW for BD Beta Release for BD Annual Report for BD SOW for GLTG In-Core v1 Beta GLTG - release at end of week - plan for Major release EOM	

Yan Zhao		BD  find the problem of softwareserver-0002 but don't know how to fix it, report to Rob  fix bug for workflow show error.  GLM  talk to Eugene, help him install pyclowder2  refactor map in v3. – need to fix flow type  small changes to pyclowder2  attempt to parse IADN data on prod, but failed. need help
Yong Wook Kim	vacation	vacation