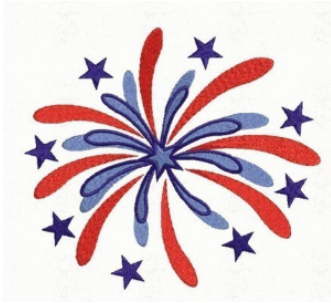


2016-07-05 - Tuesday Stand Up Meeting Notes (Monday was 4th)



Who	Planned - Tuesday	Accomplished - Friday
Brock Angelo	◦ IMLCZO - main focus is on making progress on the Flux Tower parser	• Met with Praveen and reviewed the status of the parser. About 40% complete with new format of breaking file apart for multiple sensors.
Rob Kooper	• PEcAn ◦ Release VM • LSST ◦ Review Workflow ◦ Create RFC supertask + workflow • SEAD ◦ migrate medici-michigan • TERRA ◦ plantcv	• PEcAn ◦ Released RC-1 • SEAD ◦ migrate medici-michigan ◦ pull requests review ◦ issue in video extractor • TERRA ◦ pycldowder 2
Jong Lee	• BD Tutorial prep • NIST-CORE • HR	• BD Tutorial prep • NIST-CORE • HR
Rui Liu	▪ Earthcube All-Hands Meeting at Denver	• Earthcube All-Hands Meeting at Denver • BW TAU installation, documentation: continued working on it. • Earthcube: started more documentation of GSIS.
Kenton McHenry	• Tweak front end of BDFiddle • Add code snippets to BDFiddle • Add bookmarklet to BDFiddle • Merge DTS bookmarklet and DAP bookmarklet • Slides for Tutorial • BD Tutorial dry run • Work with Shannon to submit BD and PEcAn reports • BD Annual report prep • EarthCube All Hands prep for Mike • Data Facility workshop • RDA NDS IG followup • CC* proposal • NDS Biannual report (must finish this thing!!!) • HR	• Tweak front end of BDFiddle • Add code snippets to BDFiddle • Add bookmarklet to BDFiddle • Merge DTS bookmarklet and DAP bookmarklet • Slides for Tutorial • BD Tutorial dry run • Work with Shannon to submit BD and PEcAn reports • BD Annual report prep • EarthCube All Hands prep for Mike • Data Facility workshop • RDA NDS IG followup • CC* proposal • HR

Christopher Navarro	• BD ◦ help with any last minute bdfiddle issues ◦ meeting with Rob/Luigi to discuss reviving the DataWolf + Medici connector with Clowder • NIST ◦ V2 all day planning on Tuesday ◦ continue react/flux tutorials ◦ code review	• BD ◦ Met with Rob/Luigi/Jong to discuss options for connecting DataWolf to Clowder that could also be beneficial for BrownDog • NIST ◦ in Champaign for meeting to discuss v2, created mockups of data catalog in react + mockup backend, discussed issues that need addressing if v2 is open source, but not source available immediately ◦ Added Tsunami analysis datasets to OSU repo ◦ React/Flux video tutorials • Other ◦ Vacation day Wednesday
Luigi Marini	• Geodashboards release and deploy • GLM planning of next release • Travel (Wednesday and half of Thursday) • SEAD and BrownDog last minute stuff	• Travel/Vacation • New version of geodashboard released • All geodashboards sites upgraded (GLM, GLGVO, IMLCZO) • New sprint boards for all geodashboard project to simplify process • Few improvements to fiddle (bd-api) • Individual execution of extractors
Michal Ondrejcek	• SEAD - work on Beta 2 Sprint 6; bug fixes per Dharma's requests • MDF - 2016-07-05+Kickoff • MWRD - JIRA tasks, CSO and gate py script and data	• SEAD - Tue, We, re-opened SEAD-1023 and CATS-559, done • MDF - 2016-07-05+Kickoff • MWRD - JIRA tasks, NEXRAD workflow consultation with Dora
Smruti Padhy		• BD ◦ Tutorial Slides ◦ VM set up ◦ NAGARA slides updates ◦ Tutorial practice demo • SDN ◦ Meeting with Intern/PhD student ◦ SDN Tutorial document - Set up and Examples

Sandeep
Puthanveetil
Satheesan

- BD
 - XSEDE tutorial tasks

 [BD-1091](#) -

Jira server

- returned an error:
[Ljava.lang.Object;
@7dd28cb5

 [BD-1108](#) -

Jira server

- returned an error:
[Ljava.lang.Object;
@7dd28cb5

- IARP
 - Work on importing all images
(both in high and low resolution)

 [IARP-13](#)

- Jira server

- returned an
error: [Ljava.
lang.Object;
@7dd28cb5

- DEBOD
 - Get back to digit recognition tasks
 - Document / look into QA
observations by Alison

- VAT
 - Start work on the final report

 [ISDA-](#)

[238](#) - Jira

server

- returned an
error: [Ljava.
lang.Object;
@7dd28cb5

- BD
 - Completed current XSEDE tutorial tasks
- IARP
 - Started going through the existing fetcher code and improving it for IARP-13
 - Waiting for some inputs from PI
- DEBOD
 - Started looking into QA observations by Alison
- VAT
 - Started with final report

Shannon Bradley	Interviews this week Brown Dog - final week of sprint and it is a short week! BDDemo for XSEDE ISDA PPT work and editing some reports Hallway displays	Interviews completed DEMO is today ISDA reports ISDA PPT editing HR documents Meetings GLTG Tools Hallway displays back burnered
Inna Zharnitsky	Continue working on XSEDE BD tutorial	- Rewrote extraction example to NOT call bd.py explicitly - Rewrote conversion example to NOT call bd.py explicitly - Created pull requests, addressed comments by Jong and Smruti
Marcus Slavenas		- BD - tutorial prep and practice sessions - GLTG - fixed bug in tennessee parser - meet with aquarius
Indira Gutierrez Polo	- SEAD - Reorient top-level navigation - CyberSEES - Continue working on integrating Sammy's code - GLM - D3 Stacked Graph	- SEAD - Reorient top-level navigation - CyberSEES - Continue working on integrating Sammy's code - GLM - D3 Stacked Graph
Yong Wook Kim	- Debugging IN-CORE - Learning for IN-CORE v.2	- IN-CORE v2 Hackathon for all day Tuesday - Meeting with Roberto for Water Network Analysis for Centerville  ERGO-431 - Jira server returned an error: [Ljava.lang.Object;@7dd28cb5  ERGO-429 - Jira server returned an error: [Ljava.lang.Object;@7dd28cb5  ERGO-428 - Jira server returned an error: [Ljava.lang.Object;@7dd28cb5  ERGO-426 - Jira server returned an error: [Ljava.lang.Object;@7dd28cb5
Omar Elabd	- All day meeting Tuesday - Out Wednesday Morning - React and Web Technologies - Mockups	- NIST-CORE All Day Meeting - Out Wednesday Morning - Thrust 2 Slides/Documentation - Web Technologies

Maxwell Burnette	- continued extractor development support (PlantCV, geostream, hyperspectral)  CATS-552 - Jira server returned an error: [Ljava.lang.Object;@7dd28cb5 - updates to Globus pipeline script for Danforth	 CATS-527 - Jira server returned an error: [Ljava.lang.Object;@7dd28cb5  CATS-589 - Jira server returned an error: [Ljava.lang.Object;@7dd28cb5  CATS-592 - Jira server returned an error: [Ljava.lang.Object;@7dd28cb5 - wrote stereo image demosaic extractor
Eugene Roeder		
Yan Zhao	- Thursday and Friday vacation - SEAD - public space & dataset - MSC - waiting for result of e-science, either prepare for PPT, either search other conference	- Thursday and Friday vacation - SEAD - public space & dataset-- part of - MSC - haven't get result from e-science.