# 2019-01-22 - ISDA Team - Stand-up Meeting Notes



**African lions catch about 25% of the prey they chase.  Dragonflies catch 95%.**

Friday Lightning Talks: open

| Who | Planned - Monday | Accomplished - Friday |
|---|---|---|
| Bing Zhang | | |
| Benjamin Galewsky | | |
| Chen Wang | Out of office<br><br>replying emails | Out of office<br><br>replying emails |
| Christopher Navarro | | |
| Craig Willis | | |
| Diego Calderon | | |
| Frank Henard | • Campus Initiative<br>  ◦ Meetings<br>  ▪ Project Methodology<br>  ▪ Tech Svcs + NCSA software to discuss innovation and infrastructure<br>  ◦ Continued tech research | • Campus Initiative<br>  ◦ Meetings<br>  ▪ Infrastructure planning Tech Svcs<br>  ▪ Introduction and inclusion of JP's team<br>  ▪ Started https://opensource.ncsa.illinois.edu/jira/browse/SCCI-32 - POC in ReactNative |
| Gowtham Naraharisetty | | |
| Htut Khine Htay Win | • Catch up on state of the system<br>• Attend logistics<br>• Finish up compress cfits | • Mostly, spent time on logistics<br>• Started exploring cfits and rpm |
| Jong Lee | | |

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|---|---|---|
| Kenton McHenry | • NCSA Software<br>• Arctic proposal<br>• EarthCube proposal<br>• SCCI organization<br>• HR | • NCSA Software<br>• Arctic proposal<br>• SCCI organization<br>• HR |
| Luigi Marini | • Geodashboard V3 PR reviews and release<br>• Clowder PR reviews / finish up user key propagation<br>• HR<br>• Deep Learning Speed Learning | • Geodashboard V3 PR reviews and release<br>• Clowder PR reviews<br>• HR<br>• Deep Learning Speed Learning |
| Marcus Slavenas | | |
| Maxwell Burnette | | |
| Michal Ondrejcek | In-Core<br>• INCORE-617 add documentation to Pyincore<br>Farmdoc<br>• FD-113 - Jira project doesn't exist or you don't have permission to view it.<br>finish<br>• FD-114 - Jira project doesn't exist or you don't have permission to view it.<br>• FD-51 - Jira project doesn't exist or you don't have permission to view it.<br>json output<br>MDF<br>• describe 4Ceed Extractors, probably requires installing 4CeeD somewhere | |
| Sara Lambert | • Industry<br>  ◦ Continue collecting feedback for compressed metadata list view<br>• WholeTale<br>  ◦ Various fixed for Run > Files > External Data view<br>  ▪ Select Data modal needs to resync after submission<br>  ▪ Right pane of Select Data modal should initially display existing external data<br>  ▪ Select Data modal should save selected datasets to the `tale.dataSet`<br>  ▪ Left pane of Select Data modal should display WT Catalog, not user's Data folder<br>  ▪ Update Select Data modal to manipulate `tale.dataSet` instead of `tale.involatileData` | • Industry<br>  ◦ Finished first-pass at compressed metadata list view<br>• WholeTale<br>  ◦ Fixed failing tests in PR for restart endpoint (PUT `/instance/:id`)<br>  ▪ Checks still failing due to decreased coverage<br>  ▪ Need to add new "failure" test case(s)<br>  ▪ NOTE: Related `gwvolman` PR has already been merged<br>  ◦ Submitted PR for fixes to Run > Files > External Data |

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|---|---|---|
| Michelle Pitcel | • Misc<br>  ◦ Email, Time Entry, VSL, etc.<br>  ◦ Tasks for GLTG and IMLCZO from Final Checklist for Implementing Version 3.x<br>• GLTG<br>  ◦ In Review:<br>  ▪ ~~GEOD-1161~~ - V3 Merge Develop to ILNLRS DONE<br>  ▪ ~~GEOD-1169~~ - Updates to Map Popup DONE<br>  ▪ ~~GEOD-1171~~ - V3 Combined Box and Whisker Graphs to D3 DONE<br>  ▪ ~~GEOD-1180~~ - Display "No Data Available" When Detail Page Graph is Empty DONE<br>  ▪ ~~GLCVO-475~~ - Model Phosphorus Code - Rscript for Automation DONE<br>  ▪ ~~GLCVO-478~~ - Updates to Nitrate Model DONE<br>  ▪ ~~GLCVO-498~~ - Add info box to note data is not QA/QCd DONE<br>• IMLCZO<br>  ◦ Re-run Parsers for Flux Tower and Allerton non-Decagon<br>  ◦ In Review:<br>  ▪ ~~GEOD-1178~~ - V3 Migrate Detail Page QAQC Graphs to D3 DONE<br>  ▪ ~~IMLCZO-244~~ - Flux Tower Variable Names DONE<br>  ▪ ~~IMLCZO-247~~ - Flux Tower Variable Names Implementation Research DONE<br>  ◦ ~~IMLCZO-255~~ - UAS project on Hydroshare DONE<br>  ◦ ~~IMLCZO-256~~ - Correct for Missing Flux Tower and Allerton Data from LoggerNet Outage DONE<br>  ◦ ~~IMLCZO-257~~ - Allerton and Flux Tower Aggregates DONE | • Misc<br>  ◦ Slack<br>  ◦ Email<br>  ◦ Time Entry<br>  ◦ VSL<br>  ◦ Updated OS to Mojave<br>  ◦ ~~GEOD-1184~~ DONE<br>• GLTG<br>  ◦ ~~GEOD-1137~~ DONE<br>  ◦ ~~GEOD-1161~~ DONE<br>  ◦ ~~GEOD-1169~~ DONE<br>  ◦ ~~GEOD-1171~~ DONE<br>  ◦ ~~GEOD-1180~~ DONE<br>  ◦ ~~GEOD-1182~~ DONE<br>  ◦ ~~GLCVO-475~~ DONE<br>  ◦ ~~GLCVO-478~~ DONE<br>  ◦ ~~GLCVO-498~~ DONE<br>• IMLCZO<br>  ◦ Re-ran Parsers for Flux Tower and Allerton non-Decagon<br>  ◦ ~~GEOD-1183~~ DONE<br>  ◦ ~~IMLCZO-255~~ DONE<br>  ◦ ~~IMLCZO-256~~ DONE<br>  ◦ ~~IMLCZO-257~~ DONE |
| Rob Kooper | | |
| Sandeep Puthanveetil Satheesan | | |
| Shannon Bradley | | |
| Yan Zhao | | • BD<br>  ◦ pecan issue #2046, ftp maybe shut down by gorevnment, will try this later.<br>  ◦ clowder new widget for annotation metadata--not finish, most is function<br>  ◦ talk with Rob about LDAP register script, need to talk to Nathan Tolbert<br>• CC<br>  ◦ new PR for modify planting and harvest.<br>  ◦ review Sandeep's wiki for PATCH APIs |
| Yong Wook Kim | • Finish working on incore-service and ambassador<br>• Fix extractor-geo in world level size geo dataset<br>• Finish incore services dataset's bounding box ingestion<br>• Finish updating the incore mongodb using relative paths in the file descriptor's url | • Finished draft test on incore-service and ambassador<br>• Found out the problem in extractors-geo with worldwide size geo dataset<br>• Finished working on bounding box ingestion to incore dataset in data service<br>• Finished updating incore service database to use relative path in the file descriptor |