

# 2018-10-08 - ISDA Team - Stand-up Meeting Notes

The medical term for ice cream headaches is *sphenopalatine ganglioneuralgia*.

I will not remember this by Friday - but ... cool!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky	Publish Box folders to MDF Brown Dog Box client deployed to dev swarm	
Chen Wang	SMM <ul style="list-style-type: none"><li><a href="https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&amp;view=detail&amp;selectedIssue=SMM-97">https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&amp;view=detail&amp;selectedIssue=SMM-97</a></li><li>deploy a new version of SMILE</li></ul> INCORE <ul style="list-style-type: none"><li>document water network analysis process</li></ul> <b>Taking 4 days off starting from Tuesday</b>	SMM <ul style="list-style-type: none"><li><a href="https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&amp;view=detail&amp;selectedIssue=SMM-97">https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&amp;view=detail&amp;selectedIssue=SMM-97</a></li></ul> INCORE <ul style="list-style-type: none"><li>80% done on Tsunami building damage analysis</li></ul> <b>Taking 4 days off starting from Tuesday</b>

<p>Christopher Navarro</p>	<ul style="list-style-type: none"> <li>• Cover Crop <ul style="list-style-type: none"> <li>◦ Code review</li> <li>◦ v0.2 release</li> <li>◦ v0.3 planning</li> </ul> </li> <li>• FarmDoc <ul style="list-style-type: none"> <li>◦ Code review</li> </ul> </li> <li>• Ergo <ul style="list-style-type: none"> <li>◦ Prepare materials for KISTI presentation</li> </ul> </li> <li>• IN-CORE <ul style="list-style-type: none"> <li>◦ Create topic outline for semi-annual meeting session</li> <li>◦ Code review</li> <li>◦ Continue working on converting bridge damage to use new base analysis class to flesh out the details</li> </ul> </li> <li>• Other <ul style="list-style-type: none"> <li>◦ Out Monday</li> <li>◦ finalize USDA Proposal</li> </ul> </li> </ul>	
<p>Craig Willis</p>		
<p>Gowtham Naraharisetty</p>	<p>INCORE:</p> <ul style="list-style-type: none"> <li>• <b>INCORE-543</b>: Implement circular approach for hurricane reduction factor.</li> <li>• <b>INCORE-545</b>: Wiki Server - user authorization changes and document User manual.</li> <li>• Complete the CoE ethics trainings</li> </ul> <p>Farmdoc:</p> <ul style="list-style-type: none"> <li>• Implement the tabular results and model page from mockups</li> </ul>	
<p>Htut Khine Htay Win</p>		
<p>Indira Gutierrez Polo</p>		
<p>Jong Lee</p>		
<p>Kenton McHenry</p>	<ul style="list-style-type: none"> <li>• OSN Software WG</li> <li>• Clowder Kickoff prep</li> <li>• NCSA Software Development</li> <li>• NASA RFI</li> <li>• HR</li> </ul>	<ul style="list-style-type: none"> <li>• OSN Software WG</li> <li>• Clowder Kickoff prep</li> <li>• NCSA Software Development</li> <li>• NASA RFI</li> <li>• HR</li> </ul>
<p>Luigi Marini</p>	<ul style="list-style-type: none"> <li>• Industry meetings and presentation</li> <li>• Clowder 1.5 release</li> <li>• Proposal</li> </ul>	<ul style="list-style-type: none"> <li>• Industry meetings and presentation</li> <li>• Clowder 1.5 release</li> <li>• Proposal</li> </ul>
<p>Marcus Slavenas</p>		
<p>Maxwell Burnette</p>	<ul style="list-style-type: none"> <li>• TERRA - deploy small-handler hyperspectral extractor via kubernetes</li> <li>• TERRA - review pegasus updates from Mats</li> <li>• TERRA - integration of statistics into laser3d extractor</li> <li>• SYN - amazon SQS queue monitor script</li> </ul>	

Michal Ondrejcek

- MDF
  - upload dataset through Open connect API
- In-Core
  - run Omar's code
  - [INCORE-539](#) - PPPD
- Farmdoc
  - [FD-51](#) - Add graphs\_all function to json output

**IN PROGRESS**

[FD-87](#) - Jira project doesn't exist or you don't have permission to view it.

[FD-52](#) - Jira project doesn't exist or you don't have permission to view it.

Sara Lambert

- NDS / CHEESE
  - Look into supporting Weave NetworkPolicy
- Crops in Silico
  - Discuss per-model visualizations
  - Explore the potential of using minio as a file-browser API
- Industry
  - Run check\_uploads script on AGRI
  - Merge users on AGRI

Michelle Pitcel

- Misc
  - Ethics Training (if available)
- GLTG
  - Demo Preparations, etc.
    - [GEOD-4152](#) - Exploratory Analysis Shorten
      - Individual API GET Commands **DONE**
  - If Time:
    - [GEOD-4138](#) - Styling the page header to match Lisa's designs **DONE**
  - In Review:
    - [GLGVO-475](#) - Model Phosphorus Code - Rscript for Automation **DONE**
    - [GLGVO-478](#) - Updates to Nitrate Model **DONE**
- IMLCZO
  - Re-run Parsers for Flux Tower and Allerton non-Decagon
    - [IMLCZO-246](#) - IMLCZO Clowder User Access to All Data **TO DO**
    - [IMLCZO-247](#) - Flux Tower Variable Names
  - Implementation Research **DONE**
  - In Review:
    - [IMLCZO-244](#) - Flux Tower Variable Names **DONE**

- GLTG
  - [GEOD-4138](#) **DONE**
  - [GEOD-4152](#) **DONE**
- IMLCZO
  - Re-ran Parsers for Flux Tower and Allerton non-Decagon
  - [IMLCZO-247](#) **DONE**

Rob Kooper

Sandeep Puthanveetil Sathesasan		
Shannon Bradley	<p>This looks like last week rematch</p> <ul style="list-style-type: none"> <li>• Finalize CSSI Kickoff Meeting</li> <li>• What should be in the Clowder Confluence Space for CSSI - Organization Start</li> <li>• Neil and Salesforce</li> <li>• Primavera</li> <li>• Mail Certificates</li> <li>• VSL/Time Sheets</li> <li>• Finance/Budgets</li> <li>• In-Core travel</li> <li>• In-Core presentation</li> <li>• GLTG Demo</li> </ul>	
Yan Zhao		<ul style="list-style-type: none"> <li>• BD <ul style="list-style-type: none"> <li>◦ failed with jupyterhub copy file into the container.</li> <li>◦ review code</li> </ul> </li> <li>• CC <ul style="list-style-type: none"> <li>◦ review the backend service design</li> <li>◦ fix small bugs for release.</li> </ul> </li> </ul>
Yong Wook Kim	<ul style="list-style-type: none"> <li>• Deploy pix4d in simpl</li> <li>• Deploy geoserver in simpl</li> <li>• Finish hurricane raster creation</li> <li>• Finish pix4d template test</li> <li>• Work on tsunami building damage</li> </ul>	<ul style="list-style-type: none"> <li>• Finished hurricane raster creation</li> <li>• Finished pix4d template test</li> <li>• Worked on tsunami building damage</li> <li>• Tested geoserver and pycsw in SIMPL</li> </ul>