

# eDid You KNOW?

#520



**Beetles** taste like apples  
**wasps** like pine nuts,  
and **worms** like fried bacon.

eDidYouKnow.com

The infographic features a brown background with white and yellow text. It includes three illustrations: a dark beetle at the top right, a yellow and black wasp at the bottom left, and a brown earthworm at the bottom right.

But what tastes like chicken?!

Friday Lightning Talks: [Sandeep Puthanveetil Satheesan](#) and [Shannon Bradley](#)

Who	Planned - Monday	Accomplished - Friday
<a href="#">Aaron Hoyle-Katz</a>		

Bing Zhang		<p>Done:</p> <ul style="list-style-type: none"> <li>• Syngenta: <ul style="list-style-type: none"> <li>◦ Precision Mapper transfer to Simple.</li> </ul> </li> <li>• Rokwire: <ul style="list-style-type: none"> <li>◦ mockup travis-ci android auto-build.</li> <li>◦ investigate events examples.</li> </ul> </li> </ul> <p>In Review:</p> <ul style="list-style-type: none"> <li>• Rokwire events swagger.yml.</li> </ul>
Benjamin Galewsky	<ul style="list-style-type: none"> <li>• Deploy version of NanoHub that can publish to MDF</li> <li>• Further develop Intelligent Data Deliver Service user stories</li> <li>• Add ability to repartition event data in Spark</li> <li>• Start work on analysis service on top of local upROOT</li> </ul>	
Chen Wang	<p>SMM</p> <ul style="list-style-type: none"> <li>• history page refactoring</li> <li>• write an abstract or/and frame of the paper</li> </ul> <p>INCORE</p> <ul style="list-style-type: none"> <li>• finish up web application pull requests</li> <li>• finish implementing semantics</li> </ul>	
Christopher Navarro	<ul style="list-style-type: none"> <li>• Farmdoc <ul style="list-style-type: none"> <li>◦ PEARC paper</li> <li>◦ Code Review</li> <li>◦ Project meeting</li> </ul> </li> <li>• Cover Crop <ul style="list-style-type: none"> <li>◦ PEARC paper</li> <li>◦ Code Review</li> </ul> </li> <li>• IN-CORE <ul style="list-style-type: none"> <li>◦ Code Review</li> <li>◦ Continue working on release</li> <li>◦ Review attenuation models for prioritizing implementation in v2</li> </ul> </li> <li>• Other <ul style="list-style-type: none"> <li>◦ Digital ag proposal</li> </ul> </li> </ul>	
Craig Willis		
Diego Calderon		
Frank Henard	<p>Rokwire</p> <ul style="list-style-type: none"> <li>• Continue Auth backend <ul style="list-style-type: none"> <li>◦ Look into different options for OAuth 2, OIDC against UIUC and Google</li> </ul> </li> </ul>	<p>Rokwire</p> <ul style="list-style-type: none"> <li>• Continued Auth Backend <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <b>SCCI-88</b> - Figure out next steps as UIUC doesn't have contract with Google for OAuth 2 <b>DONE</b></li> <li>- continued</li> <li><input checked="" type="checkbox"/> <b>SCCI-92</b> - Support for Google auth POC <b>DONE</b> - continued</li> <li><input checked="" type="checkbox"/> <b>SCCI-70</b> - Gather Savvi requirements for Authentication <b>DONE</b></li> <li>- finished</li> </ul> </li> </ul>
Gowtham Naraharisetty		
Htut Khine Htay Win		
Jong Lee		

Kenton McHenry	<ul style="list-style-type: none"> <li>• NCSA Software</li> <li>• EFI abstract</li> <li>• Text for Luda's proposal</li> <li>• Rokwire executive summary</li> <li>• Forecasts</li> <li>• HR</li> </ul>	<ul style="list-style-type: none"> <li>• NCSA Software</li> <li>• EFI abstract</li> <li>• Text for Luda's proposal</li> <li>• Forecasts</li> <li>• HR</li> </ul>
Luigi Marini	<ul style="list-style-type: none"> <li>• Clowder 1.6 release</li> <li>• Prepare 2 new clowder presentations</li> <li>• Grants renewals</li> <li>• Review new geostreams/clowder extraction workflow</li> </ul>	<ul style="list-style-type: none"> <li>• Clowder 1.6 release</li> <li>• CZO presentation</li> <li>• Grants renewals</li> <li>• Review new geostreams/clowder extraction workflow</li> <li>• Geostreams reviews</li> <li>• HR</li> </ul>
Marcus Slavenas		
Maxwell Burnette	<ul style="list-style-type: none"> <li>• TERRA <ul style="list-style-type: none"> <li>◦ EnvironmentLogger data queued - push to BETY?</li> <li>◦ RGB quality extractor on sample dataset</li> <li>◦ PSII octave script integration</li> <li>◦ Upload soil mask data to sample dataset</li> <li>◦ Advanced search V1 proposal</li> <li>◦ Add NRMAC full fields to sample dataset</li> </ul> </li> </ul>	
Michal Ondrejcek	<p>INCORE</p> <ul style="list-style-type: none"> <li>• new wiki page with FAQ</li> <li>• <a href="#">INCORE-745</a> change to Markdown</li> </ul> <p>Farmdoc</p> <ul style="list-style-type: none"> <li>• <a href="#">FD-142</a> - Jira project doesn't exist or you don't have permission to view it.</li> <li>• <a href="#">FD-143</a> - Jira project doesn't exist or you don't have permission to view it.</li> </ul> <p>MDF</p> <ul style="list-style-type: none"> <li>• add Connect to Nano Flask</li> <li>• presentation about Clowder, 4CeeD extractors</li> </ul>	<p>INCORE</p> <ul style="list-style-type: none"> <li>• started</li> <li>• done</li> </ul> <p>Farmdoc</p> <ul style="list-style-type: none"> <li>• done</li> <li>• done</li> </ul> <p>MDF</p> <ul style="list-style-type: none"> <li>• started</li> </ul>
Sara Lambert	<ul style="list-style-type: none"> <li>• NDS / CHEESE <ul style="list-style-type: none"> <li>◦ Sense heading</li> </ul> </li> <li>• Industry <ul style="list-style-type: none"> <li>◦ Add "Filter by Space" dropdown to Advanced Search UI</li> </ul> </li> <li>• WholeTale <ul style="list-style-type: none"> <li>◦ Heavy restyling still needed for publish modal <ul style="list-style-type: none"> <li>▪ Needed for demo ASAP</li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• NDS / CHEESE <ul style="list-style-type: none"> <li>◦ Sense heading</li> </ul> </li> <li>• Industry <ul style="list-style-type: none"> <li>◦ PR for filtering Advanced Search results by space</li> </ul> </li> <li>• WholeTale <ul style="list-style-type: none"> <li>◦ PR for <a href="#">watch_dashboard target</a> for automatically recompiling dashboard when source changes</li> <li>◦ Continued refactoring/restyling publish-modal</li> </ul> </li> </ul>

Michelle Pitcel

- GLM
  - In Review:
    - [GEOD-897](#) DONE
    - [GEOD-1060](#) DONE
    - [GEOD-1194](#) DONE (priority)
- GLTG
  - [GEOD-1034](#) - Props in the Map Files is not Defined DONE
  - In Review:
    - [GEOD-926](#) DONE
    - [GEOD-1130](#) DONE
    - [GEOD-1200](#) DONE
    - [GEOD-1215](#) DONE
    - [GEOD-1216](#) DONE
    - [GLGVO-513](#) DONE
- IMLCZO
  - Re-run Parsers for Flux Tower and Allerton non-Decagon
    - [IMLCZO-261](#) - Prepare Metadata for Ingestion in Hydroshare DONE
    - [IMLCZO-263](#) - Parser to Get API Data to the Required CSV Fields for Hydroshare DONE
    - [IMLCZO-264](#) - Parser to Get Clowder Data to the Required CSV Fields for Hydroshare DONE
  - In Review:
    - [IMLCZO-244](#) DONE
    - [IMLCZO-247](#) DONE
    - [IMLCZO-262](#) DONE

- Misc
  - Lightning Talk
- GLM
  - [GEOD-1194](#) DONE
- GLTG
  - [GEOD-1034](#) DONE
- IMLCZO
  - Re-ran Parsers for Flux Tower and Allerton non-Decagon
    - [IMLCZO-263](#) DONE

Rob Kooper

Sandeep  
Puthanveetil  
Satheesan

Shannon Bradley	<ul style="list-style-type: none"> <li>• Lighting talk on Friday</li> <li>• 2 year staff plan</li> <li>• CC/FD PEARC Paper</li> <li>• GLTG - Epic updates</li> <li>• Review Prescreenings</li> <li>• HR team tasks</li> <li>• Clowder Newsletter</li> <li>• Box blog release</li> <li>• Farm Doc Budget - is this enough</li> <li>• First and Second Interview follow up</li> <li>• Update Meeting Schedules - rooms and dates</li> <li>• Project Sprint Task follow ups</li> <li>• TERRA - f/u on Accuraty</li> <li>• TERRA - f/u on front end design Minimum Requirements</li> <li>• BD Reports</li> <li>• CSSI ticket - student list</li> <li>• Template for MVP</li> <li>• Timesheets and VSLs</li> <li>• Sexual Harassment training f/u</li> <li>• In-Core release participant testing tracking</li> <li>• Conference planning</li> </ul>	<ul style="list-style-type: none"> <li>• Lighting talk on Friday</li> <li>• 2 year staff plan</li> <li>• CC/FD PEARC Paper</li> <li>• GLTG - Epic updates</li> <li>• Review Prescreenings</li> <li>• HR team tasks</li> <li>• Clowder Newsletter</li> <li>• Box blog release</li> <li>• Farm Doc Budget - is this enough</li> <li>• First and Second Interview follow up</li> <li>• Project Sprint Task follow ups</li> <li>• TERRA - f/u on Accuraty</li> <li>• TERRA - f/u on front end design Minimum Requirements</li> <li>• CSSI ticket - student list</li> <li>• Timesheets and VSLs</li> <li>• Sexual Harassment training f/u</li> <li>• In-Core release participant testing tracking</li> <li>• Conference planning</li> </ul>
Yan Zhao		
Yong Wook Kim	<ul style="list-style-type: none"> <li>• Create and logging service for profile and building block</li> <li>• Update incore jupyterlab kubernetes</li> <li>• Implement hurricane service into regional epn damage analysis</li> </ul>	<ul style="list-style-type: none"> <li>• Created data model for building block profile</li> <li>• Created the documentation for comparing NoSQL and SQL Database</li> <li>• Worked on rest skeleton rest service for building block profile</li> <li>• Refactored Tornado EPN Damage</li> <li>• Worked on Refactoring Regional EPN Damage Analysis</li> </ul>