

2018-09-24 - ISDA Team - Stand-up Meeting Notes



Remember Feedback on what you are working on is a Good Thing

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		In Review: • polyglot 2.4.0 release. • file.removed event handlers in geo-extractors. • gi extractor 1.0.0 release. Done: Clowder: • fix rabbitmq binding. • add filename, dataset id in rabbitmq msg.
Benjamin Galewsky	• Science Gateways Community Institute Conference • CHEESE Community Tools User Experience Requirements • Brown Dog Docker-compose	
Chen Wang	SMM • Supporting task for presenting at Science Gateway Community Institution Conference INCORE • convert population model output into water demand ◦ get voronoi cell and its area of each water network node ◦ map the building/population information to that voronoi map ◦ calculate the demand based on the water network type • Jupyter notebook visualization	SMM • Supporting task for presenting at Science Gateway Community Institution Conference INCORE • convert population model output into water demand ◦ using zoning ◦ calculate the demand based on the water network type • Jupyter notebook visualization

Christopher Navarro		
Craig Willis		
Gowtham Naraharisetty	INCORE: • Create tests for hurricane model • Implement concurrency for hurricane model • Store hurricane results as geotiff • Talk to researcher and get it reviewed Farmdoc: • Implement Lisa UI mockups - start with graphs page	
Htut Khine Htay Win		
Indira Gutierrez Polo		
Jong Lee		
Kenton McHenry	• OSN Software Requirments • OSN Architecture Meeting in Baltimore • RSE paper!!! • Clowder slide deck • NASA RFI	
Luigi Marini	• Clowder 1.5 release • Geostreaming Data Framework 3.0 release • Industry one pager • CZO new extractors wiki page • Finance burn downs	• Clowder 1.4.3 hotfix release • Clowder 1.5.0 release branch ready to go • Industry meeting • Finance burndown • Security breach • AGRI WP2 activities
Marcus Slavenas	• gltg ◦ pull requests for api ◦ post new usgs sites to dev • vbd ◦ graph model output	
Maxwell Burnette	• TERRA - extend pegasus workflow to remaining stereo extractor stages • TERRA - geotiff statistics in heightmap extractor • TERRA - queue PS2 and soil mask • SYN - update PR for previews to handle mixed situations	• pegasus up to fieldmosaic stage • kubernetes documentation • ps2 extractor testing underway • soil mask node deployed & extractor queued • SYN pull request updated

Michal Ondrejcek	• MDF ◦ options discuss with Jim ◦ SAXS metadata in PIF • In-Core ◦ chain INCORE-508 ◦ start PPPR/PPPD ◦ create/update Jupyter Notebook INCORE-527 • Farmdoc ◦ FD-51 - Add graphs_all function to json output IN PROGRESS ◦  FD-65 - Jira server returned an error: [Ljava.lang.Object;@140bdf4b ◦  FD-70 - Jira server returned an error: [Ljava.lang.Object;@140bdf4b	• MDF ◦ discussed yes, official letter no ◦ started • In-Core ◦ yes ◦ no ◦ yes • Farmdoc ◦ done, but no binning (new request), so almost done
Sara Lambert	• NDS / CHEESE ◦ Finish exploring Workbench apiserver support for PVCs ◦ Work toward supporting NetworkPolicy (stretch) • Crops in Silico ◦ Continue pushing on React/JupyterLab prototype widget ◦ Design integrated visualizations (meeting temporarily postponed) • Industry ◦ Review open PRs ◦ Sense heading	• NDS / CHEESE ◦ Created a PR for PVC Support in Workbench • Crops in Silico ◦ Abandoned native React / JupyterLab widget due to problems in the upstream React component ◦ Fell back to "iframe in a widget" implementation using existing cis-ui ◦ Started writing a Girder api endpoint to perform cis run execution on a user's graph • Industry ◦ Reviewed open PRs ◦ Started work on a script to fix the file deletion bug (C ATS-928)

Michelle Pitcel	- GLTG  GLGVO-476 - Jira server returned an error: [Ljava.lang.Object;@140bdf4b - In Review:  GEOD-1140 - Jira server returned an error: [Ljava.lang.Object;@140bdf4b  GLGVO-475 - Jira server returned an error: [Ljava.lang.Object;@140bdf4b  GLGVO-461 - Jira server returned an error: [Ljava.lang.Object;@140bdf4b - IMLCZO - Re-run Parsers for Flux Tower and Allerton non-Decagon  IMLCZO-244 - Jira server returned an error: [Ljava.lang.Object;@140bdf4b - In Review:  IMLCZO-245 - Jira server returned an error: [Ljava.lang.Object;@140bdf4b	- Misc - Pull Requests - RNUA - GLTG - SSL changes for RabbitMQ  GEOD-1140 - Jira server returned an error: [Ljava.lang.Object;@140bdf4b  GLGVO-478 - Jira server returned an error: [Ljava.lang.Object;@140bdf4b - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon  IMLCZO-244 - Jira server returned an error: [Ljava.lang.Object;@140bdf4b
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley	- Mail certificates - finish last VSLs - Interviews - Finance follow ups - Primavera Training - Brown Dog Epic follow up - create tracking page - Clean my office????	

Yan Zhao		• BD ◦ fix pecan polyglot to fence PR's comment ◦ fix bd-test release PR's comment. ◦ initial design for bdbookmarklet working with embed images, also working on the layout design ◦ jupyterhub deploy on dev, but LDAP is not working, need to fix. • CC ◦ fix Sandeep's responsive to location of user on add my field page PR
Yong Wook Kim	• Make incore jupyterhub kubernetes to server outside the subnet • Update probabilistic earthquake hazard with correct projection • Update probabilistic tsunami hazard • Deploy geoserver docker in SIMPL • Update location-model service using aws live update	• Updated probabilistic earthquake hazard with correct projection • Tsunami hazard's projection converted to WGS84 • Prepare the hurricane hazard conversion coding by planning the coding architecture • Fixed incore jupyterlab kubernetes firewall issue • Tested pix4d with various templates • Get the basic requirement for aws sqs queue for location model