

2016-08-29 - ISDA Team - Stand-up Meeting Notes

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Brock Angelo		
Christopher Navarro	• BD ◦ Finish DTS endpoint in DataWolf and start on bd-api call • NIST ◦ Get access to Nebula and install DataWolf for version 2 prototyping ◦ Start work on python bridge damage example workflow ◦ Ergo backlog ◦ Code Review	• BD ◦ Finished BD-886 required datawolf work and opened pull request. I've added a new datawolf provenance endpoint • NIST ◦ Setup a new nebula instance and installed datawolf and clowder ◦ Documented steps that changed from script Rob provided • Other ◦ Investigated datawolf build issue, all branches were failing on mvn deploy ◦ Looked into issue with rapid datawolf server, need more information to debug issue running rapid model
Eugene Roeder		
Htut Khine Htay Win	• Review the XML Validation code • Write Python unit tests for XML Validation • Start working on Archiving	• Finished reviewing XML validation code • Finished unit tests for XML Validation • Started working on web application for debugging job activities
Indira Gutierrez Polo	• GLM ◦ Update some NOAA sites in seagrant-dev. • CyberSEES ◦ Placeholders for using the GICConverter workflow • SEAD ◦ Refactoring of Matchmaker page ◦ Updates to permissions in the collaborator role	• GLM ◦ Update some NOAA sites in seagrant-dev. ◦ Some work on why detail view refresh is not working • CyberSEES ◦ Discussion on how to add the GICConverter workflow • SEAD ◦ Refactoring of Matchmaker page ◦ Updates to permissions in the collaborator role ◦ Some work in adding breadcrumbs
Inna Zharnitsky		

Jing Ge	• Continue working on building two docker images for two pipelines separately. • Create automatic build for docker images • Start working on data cleaning pipeline ◦ Create repository ◦ Merge code and refactor code ◦ Adding unit tests ◦ Create build related files	• Finished building two docker images for two pipelines and they have been tested by several people. • Finished creating an example automated build for docker images whenever there is changes from github repository.
Jong Lee		
Kenton McHenry	• BD sprint/review planning • BD report • HR • NDS Report followup • NDS Mailing list cleanup • EZID follow up	• BD sprint/review planning • BD report • HR • NDS Report followup • NDS Mailing list cleanup • EZID follow up
Luigi Marini	• BD ◦ pull requests ◦ pytests submission of results ◦ fence activity logging ◦ fence new endpoints • GLM ◦ new search page development ◦ geostreaming api caching • SEAD ◦ pull requests reviews ◦ relationships GUI • IMLCZO ◦ migration to nebula ◦ czo data managers working group • Earthcube geosemantics ◦ Document adding new standard name vocabularies • Clowder 1.0 ◦ Documentation • Other ◦ Potential meeting with Rick Hooper from CUAHSI	• BD ◦ pull requests reviewed ◦ pytests code submitted for review and merged • GLM ◦ designing new way of doing caching in geostreaming api • SEAD ◦ started on relationships GUI • IMLCZO ◦ learned how to setup up a clowder instance on nebula ◦ meetings about czo data managers working group
Marcus Slavenas	• BD ◦ bd-jupyter multuser service • GLTG ◦ usgs running on cron on production ◦ check greon data • GLM ◦ finish up noaa data and config ◦ add image to about page	• BD ◦ finished fixes for bdfiddle python code and added jupyter templates • GLM ◦ tested noaa data / geod config: problem not with config ◦ added heidelberg photo to about • GLTG ◦ learn camtasia ◦ made video for Dick's demo
Maxwell Burnette	▪ updates to TERRA production mongo database ▪ deploy initial extractors w/ mounted Roger data directories ▪ pull requests	▪ wrote database update scripts ▪ wrote EnvironmentalLogger extractor for TERRA ▪ clean up PlantCV extractor & add submission to BETYdb - created new repo in TERRA GitHub ▪ begin work on geostreams API updates to support polygons

Michal Ondrejcek	- SEAD - JIRA tasks  SEAD-1105 - Typo on profile page DONE  SEAD-1036 - Include public and published content on Project Space landing page TO DO  SEAD-1057 - metadata pop-ups randomly stay open DONE  SEAD-1108 - Email event setting appears to have no effect DONE - MDF - 2016-08-29+Kickoff - MWRD - JIRA tasks	- SEAD - 1105 done, 1057, 1108 in progress, I haven't started 1036 yet - MDF - 2016-08-29+Kickoff - MWRD - parse the rest of the new datasets, insert in the database
Omar Elabd	- Move Pull Requests to In-Core Repository - Review Pull Request - Complete Water Network Analysis	- Moved Pull Requests to IN-CORE Repository - Added Documentation to EPANET Wrapper - Modified EPANET Wrapper to use Enums - Fixed Issue with SWIG Wrapper Generation - Fixed bug in EPANET code
Rob Kooper	- LSST - RFC supertask - PEcAn - FIA6 database - SEAD - direct comments to user - TERRA - migrate VM to kilo	- LSST - Workflow Report - RFC supertask started - PEcAn - FIA 6 database loaded, need to convert types - TERRA - Test migration done, picked next week for real migration
Sandeep Puthanveetil Satheesan		
Shannon Bradley	- Project Tracker - Distribute Review forms to managers - Brown Dog report - final edits - Submit Monthly In-CORE reports - Follow up on support ticket for TV SSID login credentials - Executive Meeting coordination - Interviews - GLTG Trends Meeting	- Review forms out - will display in meeting - Brown Dog Final Report in - In-Core Reports in - No response on connectivity to the TV - Executive Meeting date set - Interviews conducted - Wrote first draft contribution section to a conference submission
Smruti Padhy		- BD - Added selection of different forms based on different command-line args to file manager extension - Modified windows registry and added option for extract method - Started working on index method - Review Shannon's first draft on Conference extended abstract - SDN - Literature review SDN QoS

Yan Zhao	• SEAD ◦ CATS-578 SEAD-1089 – update according comment ◦ SEAD-1080 • MSC ◦ prepare PPT, dry run on Thursday • BD ◦ HHM extractor – jsonld ◦ glomerulus extractor – output file ◦ pecan – wrapper	• SEAD ◦ CATS-578 SEAD-1089 – update according comment ◦ SEAD-1080 – not touched • MSC ◦ prepare PPT, dry run on Thursday • BD ◦ HHM extractor – jsonld – half way ◦ glomerulus extractor – output file – not touched ◦ pecan – wrapper – half way
Yong Wook Kim	Finish working on Small Area Estimation - Add process routine for multipolygon	• Mad a pull request for INCORE1-100 Upaate dynamic UTM geocalculation • Population Vunlerability is alsnot done. Generating the identical values as the test dataset result • Update feature union method to contain the attributes for both feature data