

2019-06-12 Brown Dog Meeting notes

Date

12 Jun 2019

Attendees

- Yan Zhao-
- Sandeep Puthanveetil Satheesan -
- Luigi Marini -
- Shannon Bradley -
- Mark Fredricksen -
- Rob Kooper - absent
- Kenton McHenry - absent
- Gregory Jansen - absent
- Dukyun Nam - absent
- Deren Kudeki -

Discussion items

Focus on finalizing toolkit and Semantic Service

future -

We have Mappings from CZO network and IMLCZO and Seagrant - says this header in csv file is standard name

Then there is another mapping set - where they took header in CZO and mapped them to ODM2

Between these we can potentially populate the service with hundreds of used mappings

Time	Item	Who	Notes
		Yan	Transformations and fixed rendering bug Having issue with another bug - Luigi says you should be able to remove and it will work - all icons have wrapper - object wrapping - could be a copy and paste issue - icon/image showing at same time Discussion - progressive loading and then add item Yan look at something Luigi asks - not sure what it is Luigi Marini ? Jupyter info; https://jupyter.cuahsi.org/user/yanzhao3/tree/notebooks or you can go there from: https://www.hydroshare.org/apps/ Need a repo to put Hydroshare stuff in? Make a list of questions we can ask
		Sandeep	PR review - Not much progress on CZO task - needs clarity on what it involved in task - Luigi and Sandeep will meet Galaxy on hold - Rob suggested not using pycrowder - create a regular extractor and use different one - Luigi has an example using Tensor flow with simple extractor over python 2.7 to look at
		Mark	Endpoints set up for Docker - starting migration process Prioritize deployment
		Deren	Resolved issues with getting Java to work in Docker environment Haven't been able to test - cant get simple extractor to work in local clowder environment It isn't extracting anything - nothing shows Docker Run still doesn't show anything - sounds like what Sandeep was getting - need to try multiple times - new docker compose takes longer to set everything up - then you can start extractor Wait for logs to stop - then start extractor Sandeep can help Follow up with Boris also

		Luigi	<p>Working with Tools Catalog - have a couple comments</p> <p>Saw Mark's PR - has Tools Catalog been deployed to dev? We want to have on dev so people can look at it - make it a priority</p> <p>Can Yan Zhao and Sandeep Puthanveetil Satheesan look at Mark's PR please?</p> <p>Keep in mind for Clowder - merged heartbeat into develop - the latest pycrowder you don't need to do a post to register the end point</p> <p>Need to work on CZO work next - would like to show new stuff at ESIP conference in July</p>
		Greg	<p>need to complete the last of the testing and figure out if I need to move the code into NCSA bitbucket space or leave it in github</p> <p>Gregory Jansen - we can create a repo - please put it in bit bucket</p>
		Shannon	<p>Going to be working on final report - need to know how to summarize past years</p> <p>please start working on past 6 months</p>

To Dos - Tasks

