

# 2019-07-31 Brown Dog Meeting notes

## Date

31 Jul 2019

## Attendees

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

## Discussion items

Time	Item	Who	Notes
		Shannon	Begin testing the Tools Transformation Catalog - what is this? 😊  What is the link I need to share?  <a href="https://browndog.ncsa.illinois.edu/transformations-dev/">https://browndog.ncsa.illinois.edu/transformations-dev/</a>  Will need to fix CSS (size of icons issue) + path issue before we start - Yan can't test locally - possibly can run behind NGINX  I will come up with a testing matrix and the follow up mechanism to gather input on bugs and improvement suggestions  Make sure be ready for last report for NSF
		Sandeep	Updating Abstract / Poster for EScience - Aug 5 deadline for camera ready version at PEARC19
		Mark	vacation  Make updates for CSS a first priority
		Luigi	Clowder documentation is live  Bug fixes going out for 1.7.2 release of clowder  Setting up CZO instance of Clowder with their data in it  Rob will create a clowder instance using docker stack  Luigi will be writing python to take data/metadata data dump from Hydroshare - and dump in Clowder instance  Challenge is the number of fields and where to put info where we can highlight advantages of Clowder  restoring lat/long of datasets without connecting to geodashboard
		Deren	We created a repo for it - please just push code to Master  <a href="https://opensource.ncsa.illinois.edu/bitbucket/projects/CATS/repos/extractors-hathitrust/browse">https://opensource.ncsa.illinois.edu/bitbucket/projects/CATS/repos/extractors-hathitrust/browse</a>
		Boris	no update
		Greg	Proposed Milestones for Review: to complete by end of September - need to assign dates  1) Get this code into an NCSA repository. That will make it easier to share code with others and gather input. (It has a separate Python module project, so really it is two repositories.)  2) Add the ability to contribute individual punchcard data to a dataset, i.e. aggregation.  3) Refine the code to make it more silent when the image does not contain a punchcard.  4) improve code documentation  5) Add the extractor to the tools catalog.

		Yan	having quarterly report before leaving? need Q2 report - Shannon has Q1 review Mark's PR - test behind NGINX - deploy his branch and see if it works CSS and URLs (home page button going to wrong URL) Hydroshare extractor - requires keyword (use CZO? )
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