

# 2019-08-21 Brown Dog Meeting notes

## Date

21 Aug 2019

## Attendees

- [Sandeep Puthanveetil Satheesan](#)
- [Luigi Marini](#) -
- [Shannon Bradley](#) -
- [Mark Fredricksen](#) -
- [Rob Kooper](#) -
- [Kenton McHenry](#) - absent
- [Gregory Jansen](#) - absent
- [Dukyun Nam](#) - absent
- Deren Kudeki - absent

## Discussion items

Time	Item	Who	Notes
		Shannon	Are we ready? may not have latest fixes live - icons are still too large, login doesn't work <a href="https://browndog.ncsa.illinois.edu/transformations-dev/">https://browndog.ncsa.illinois.edu/transformations-dev/</a> I will come up with a testing matrix and the follow up mechanism to gather input on bugs and improvement suggestions
		Luigi	Demo CZO instance of Clowder Patching Clowder
		Sandeep	Have the code for csv extractor - still needs aggregator EScience - poster extended
		Mark	absent <a href="#">Mark Fredricksen</a> - Have you deployed the latest transformations catalog? <a href="#">Mark Fredricksen</a> - work with Luigi to deploy Deren's extractors to dev
		Deren	please put readme in to each one? has multiple extractors <ul style="list-style-type: none"><li>▪ user submits pdf each page of book - extractor takes each page and counts each word - breaks it down by language</li><li>▪ two others are paired down - getting additional results from that file</li><li>▪ find title and authors extractor</li></ul> We will need examples Will double check code can go public now Check and see if they can take .pdfs and output the zip file Will update collection every month with Hathi Trust - is up to date with local collection
		Boris	absent
		Greg	finished the image processing improvements for the punchcard reader. It works much better now. Now I need to add the aggregate to the dataset level and contribute the code to your bitbucket. Update: I've added the extractor code to the NCSA repository and it's working well for individual images. It reports "None" for the punchcardspec, when no punchcard is found. Also updated the underlying punchcard Python module (on PyPi) so that it comes with two useful console scripts for processing images locally on the command-line.