2019-03-13 Brown Dog Meeting notes

Date

13 Mar 2019

Attendees

- [Yan Zhao](#) (absent)
- [Bing Zhang](#) (absent)
- [Sandeep Puthanveetil Satheesan](#)
- [Luigi Marini](#) -
- [Shannon Bradley](#) - (absent)
- [Rob Kooper](#)
- [Kenton McHenry](#) - (absent)
- [Gregory Jansen](#) - (absent)
- Deren Kudeki

- Running scala/java code as part of pyclowder using the simple extractor approach
    - [Rob Kooper](#) to look into it
    - Deren to try out the simple extractor
- (Deren) Hathi Trust Extracted features
    - 4 TB (15M files) (each file is the extracted features from a book)
    - Currently in Hathi Trust users pick volumes and algorithms to run on those feature vectors
    - This dataset is the input to those algorithms
    - This dataset would be for users who want to run their own analytics on their own resources
    - To check with Downey if creating accounts
    - Download a subset or the whole things?
- Sandeep working on galaxy extractor on nebula. UiUC box skill deployed using version running at SDSC
- We will continue to work on new Tool Catalog
- Still todo: CZO Extractor to watch new metadata fields containing mappings and add them to the mapping service

Discussion items

Time	Item	Who	Notes
		Yan	
		Sandeep	
		Bing	
		Greg	
		All	