

# 2019-03-27 Brown Dog Meeting notes

## Date

27 Mar 2019

## Attendees

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

## Discussion items

New version of tools catalog is still a focus to release

Time	Item	Who	Notes
		Shannon	Box Blog finished - last review Need to make sure deployment is consistent
		Sandeep	Galaxy Box Skill - working on branch in GitHub - hard coded file paths Model Images need downloaded into machine before hand right now ... may need to deploy a different place Use Luigi's example that has tensor flow in docker container Started documenting creating 1 VM with all required software for Rob - work with Mark
		Mark	What services are currently running - all are dockerized but core services are missing docker containers Not sure about DataWolf - ask Chris Navarro Matlab Might not be using VMs for Polyglot anymore - running inside docker start with having image magic (majik) in there
		Deren	Writing scala code - Feature extractor to build file with all pages of a document and creates counts of words by page input file type - zip with multiple text files which is a page of a document Boris looking at directly in scala / java
		Luigi	Meeting with Green Extractor group - new project with Univ of Louisville - Green Heart They want to figure out how green a new area is - they have their own photos and won't use google street maps They are also interested in creating their own extractors - <a href="#">Luigi Marini</a> will send information

## To Dos - Tasks

- ☒ [Luigi Marini](#) send info to Univ of Louisville on making their own extractors