

SeeL 2017/18

Programming Group – Meeting Week: 3

Topics and Decisions:

- ➔ **Crawler:** we will use the crawler as it is; use the database with an index and ask analytics group what they think of the crawler/crawled content
 - ➔ do additional research for index and database
- ➔ **Wiki-Framework(?):** Lara and Peter want to do additional research on django-wiki (can we use it and should we use it
 - ➔ ?)
- ➔ **Search Engine:** Highlighting of words (Linked Words) like in Wikipedia which take you take to other articles: Are we going to do that?
- ➔ **Database:** How do we organize the BSI and user generated content in the Database? We also decided that no one, even the admin, should be able to edit BSI content.
- ➔ **API:** Swagger was suggested for generating API functions.
- ➔ **Tasks:**
 - ➔ Review the requirements of the analytics group
 - ➔ Create a Google Drive Document where everyone writes his or her pros and cons for technologys we want to use
 - ➔ Get some data into the database
- ➔ **Goal for the week:** Fetch Data from text file threw the index and database and print it on a dummy page