Team Meeting

Meeting called by	Tobias Kahse	Attendees:
Type of meeting	Discussion	Max Glockner,
Facilitator	-	Frank Hessel,
Note taker	Tobias Kahse	Tobias Kahse,
Timekeeper	-	Tobias Röding

Agenda Items

Topic	Presenter	Time allotted
✓ Discussing the architecture	Tobias Kahse	20 Minutes
✓ Discussing the evaluation system	Frank Hessel	20 Minutes
✓ How many approaches?	-	15 Minutes
✓ Selection of questions	-	20 Minutes
✓ Assignment of work packages (deferred)	-	15 Minutes

Notes

- Question sets
  - 10 questions per set
  - 3 sets per testee
- 3 approaches => 4 different question sets
- Question exclusion
  - No questions with negations (who was not a member of the backstreet boys?)
  - No questions that allow multiple correct answers (which country is in Europe?)
- Questions inclusion
  - Questions about entities (persons, locations, buildings, …) and temporal information (e.g. birthyear)
  - All questions should be complete sentences (descriptions) or questions (sentences ending with a question mark)
- Wikipedia dump: 20151201 (17-Dec-2015 16:29)
  - How to: https://dkpro.github.io/dkpro-jwpl/DataMachine/
- Switch from DKPRO LSR to JWPL (Wikipedia; https://dkpro.github.io/dkpro-jwpl/) and JWI (WordNet; http://projects.csail.mit.edu/jwi/) because
  - LSR not available on Maven
  - API which is exposed by LSR differs significantly from underlying APIs (JWPL & JWI)
  - No documentation
- Store tag clouds as objects of a TagCloud class instead of storing them as string arrays
  - These objects will attached to the answer annotation instead
- Work packages

- Each team member creates a question set
- Copy JWPL data machine output to a USB stick
  - Assigned to: Tobias Kahse
- Implementation work packages will be assigned on Tuesday (Jan 12th, 2015)