OKB-C

Week 1 and 2

Defined Sprint

- Create UI sketch for the client-side software

- Set up a Maven project for the server-side software

- Create a prototype in Java to read data of a specific item from Wikidata and print it

- Create prototype in Javascript and read data of specific item form Wikidata and display it

Achievements

- Maven project was set up
- Java prototype gets JSON-data from the Wikidata API and prints it
- prototype in Javascript reads and displays Wikidata items

Problems

- Setting up a Maven project proved to be difficult. This may cause errors in the future.

We are proud of …

We need to improve …

- the way the Java prototype prints the JSON data.
- Documentation.
- Unit testing.

We learned that …

We need time to discuss …

Demo time!

Link to demo:

http://userpages.uni-koblenz.de/~abaier/

Link to documented source code:

https://github.com/Institute-Web-Science-and-Technologies/OKB/tree/master

Two-way feedback