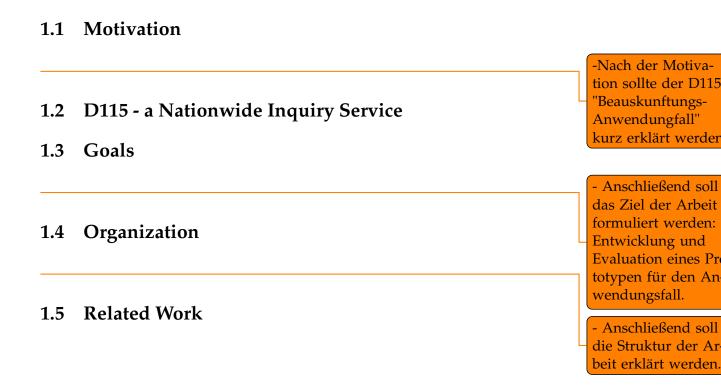
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## Introduction



## **Detailed Use Case**

#### 2.1 D115

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- Es sollte der D115 Use case im Detail erklärt werden. -Welche Daten gibt es. -Was sind die Erwartungen - wie kann man die Güte des System beurteilen. -Meist sollte man in diesem Kapitel die Lösung schon im Auge haben, um di Erwartungen so zu formulieren, dass die Lösung auch geeignet ist.

## State of the Art

#### 3.1 Data Structures and Algorithms

#### 3.2 Frameworks

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- Ich würde erst etwas die Algorithmen und Datenstru turen (Textanalyse, JSON, ggf. Grapher beschreiben. - Anschließen die Frame works vorstellen -Wichtig ist: Aus de Beschreibungen eine Schlussfolgerung ableiten, welche Arvon Lösung entwich elt werden soll.

### 3.3 possible implementation with the givens

# **System Specifications**

- 4.1 System Structure
- 4.1.1 UML Diagrams
- 4.1.2 Design Choices

## **Evaluation**

#### 5.1 Performance

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aliquam ultricies lacinia euismod. Nam tempus risus in dolor rhoncus in interdum enim tincidunt. Donec vel nunc neque. In condimentum ullamcorper quam non consequat. Fusce sagittis tempor feugiat. Fusce magna erat, molestie eu convallis ut, tempus sed arcu. Quisque molestie, ante a tincidunt ullamcorper, sapien enim dignissim lacus, in semper nibh erat lobortis purus. Integer dapibus ligula ac risus convallis pellentesque.

#### 5.1.1 Benchmarks

### 5.2 Strengths and Weaknesses

## Appendix A

# **Frequently Asked Questions**

### A.1 How do I change the colors of links?

The color of links can be changed to your liking using:

\hypersetup{urlcolor=red}, or
\hypersetup{citecolor=green}, or

\hypersetup{allcolor=blue}.

If you want to completely hide the links, you can use:

\hypersetup{allcolors=.}, or even better:

\hypersetup{hidelinks}.

If you want to have obvious links in the PDF but not the printed text, use:

\hypersetup{colorlinks=false}.