# Introduction

## Purpose

## Scope

## Definitions, Acronyms and Abbreviations

## References

## Overview

# Overall Description

## Product Perspective

**(system story)**

## Product Functions

### Class Diagram

## User Characteristics

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **User Characteristics** |  |  |  |  |
| **Age** |
| **Sex** |
| **Education Level** |
| **Technical Expertise** |
| **Spoken Languages** |
| **Experience** |

## Constraints

# Specific Requirements

## Detailed Requirements

## Use case Diagram

## Interface Requirements

### User Interfaces

*This is a description of how the system will interact with its users. Is there a GUI, a command line or some other type of interface? Include the user interfaces prototypes you have to give the designer an idea of what is required.*

### Hardware Interfaces

The connection to the database server is managed by the operating system of the client. Other than this there are no hardware interface requirements.

### Software Interfaces

|  |  |
| --- | --- |
| Name |  |
| Mnemonic |  |
| Version number |  |
| Source |  |
| Purpose of Interfacing |  |

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## Functional Requirements Description

### 3.4.1

For each req, make this table and sequence diagram and state transition diagram

|  |  |
| --- | --- |
| <Name> | |
| Priority |  |
| Effort |  |
| Risk |  |
| Use Case(s) |  |
| Description |  |
| Notes |  |

## Performance Requirements

## Logical Database Requirements

## Software System Attributes

### Security

### Reliability

### Availability

### Maintainability

### Portability