## Baseline version 1.1

For the CR4 we considered the next break down in terms of functional and non-functional requirements for this new screen:

### Functional Requirements

**User Authentication**: The screen should provide a mechanism for user authentication before allowing interaction with the system.

**Accessibility Features**: The screen should be designed to be accessible for people with disabilities. This could include features such as:

* text-to-speech
* high-contrast themes
* keyboard navigation

**Data Interaction**: The screen should allow users to view, add, edit, and delete data in the system.

**Error handling**: The screen should include help text-to-speech with clear error messages and guidance to users when something goes wrong.

### Non-Functional Requirements

**Performance**: The screen should load quickly and respond to user input without delay.

**Usability**: The screen should be intuitive and easy to use, even for users who are not tech-savy.

**Accessibility**: The screen should be accessible to people with disabilities. This includes complying with standards like the web content accessibility guidelines (WCAG).

**Security**: The screen should protect user data and prevent unauthorized access to the system.

**Scalability**: The screen should function correctly even as the number of users or amount of data in the system increases.