

4.4 Assessing Requirements

[Return to Requirements](#)

An important part of having functional and non-functional requirements is access a particular effort to determine if the effort complies with the requirements. The approach is slightly different between Functional and non-functional requirements.

For [Functional Requirements](#), it is important to think about what requirements need to be covered for a particular effort. For example, which [Networks](#) need to be supported? ([Wired Network](#), [Wireless Network](#), [Bluetooth](#), [ZigBee](#), [Near-Field-Communication \(NFC\)](#), etc).

[Non-functional Requirements](#) often have a large impact on the components that are selected as part of the infrastructure. For example, if a component is not [scalable](#), then it becomes product that is build using that product is probably not scalable.

The following sections are meant as aids in helping evaluate a project Functional and Non-FUNCTIONAL Requirements.

- [1_functional](#)
- [4.4.2 Non-functional Requirements Assessment](#)

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