

Functional Requirements and Non-Functional Requirements:

Functional Requirements	Non-Functional Requirements
In software engineering, a functional requirement defines a system or its component	A non-functional requirement defines the quality attribute of a software system
It describes the functions a software must perform	They represent a set of standards used to judge the specific operation of a system. Example, how fast does the website load?
Functional requirements describe how a product must behave, what its features and functions.	They are also known as quality attributes.
Helps you to verify the functionality of the software.	non-functional requirements describe the general characteristics of a system

High level Diagram of eLearning

