Non-functional requirements

These specify the quality attribute of a software/application, which defines parameters that can be used rather than individual behaviors to judge the operation of a system. They can judge the application based on responsiveness, usability, security, portability, and other non-functional standards that are critical to the success of the software system.

Attribute	Constraints
Security.	The application should ensure the user's information is secured and should maintain the access of users to the system.
Accuracy.	The system should provide accurate, relevant, and updated information on the request sent.
Usability.	The system should be user-friendly.
Performance.	The system must respond to user requests to ensure a seamless user experience.
Maintainability.	The application should be able to allow modification to accommodate the changing requirements.