

WEB PHISHING DETECTION

Those requirements depend on the type of software being developed, the expected users of the software. These are the statement of services the system should provide, how the system should react to particular inputs and how the system should behave in particular situation.

- Extracting data from CSV files
- Cleaning the data.
- Vector Representation.

Non-functional requirements are not about functionality or behaviour of system, but rather

are used to specify the capacity of a system. They are more related to properties of system

such as quality, reliability and quick response time. Non- functional requirements come up

via customer needs, because of budget, interoperability need such as software and

hardware requirement, organizational policies or due to some external factors such as: -

- Basic Operational Requirement
- Organizational Requirement
- Product Requirement
- User Requirement