FUNCTIONAL & NON - FUNCTIONAL REQUIREMENTS

1. Functional requirements: Description of the service that the software must offer.

   Functional requirements of the system should include:
   - Details of operations
   - Data handling logic
   - Description of the system reports
   - Workflow
   - Allowed to create / modify / delete the data

   Example: Only managerial level employees have the right to view the
   Revenue data.

2. Non functional requirements: Specifies the quality attribute of a software system.

   Non functional requirements of the system should include:
   - Security
   - Logging
   - Storage
   - Configuration
   - Performance
   - Cost
   - Interoperability
   - Flexibility
   - Disaster recovery
   - Accessibility

   Example: Employees never allowed to update their salay information. Such
   Attempts would be reported to the security administrator.