**Employee management System**

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# Functional Requirements

Functional requirements describe the specific features and functionalities that the Supplier management system must have to meet the needs of its users. These requirements typically cover areas such as supplier management.

Purchase order management

Raw material and accessory buy orders, as well as workflows for order approval and tracking, should be able to be created and managed by the system.

Quality control

The system should be able to perform quality control checks on supplies of raw materials and accessories, as well as inspection processes and supplier quality ratings.

Reporting and analytics

The system should offer capabilities for reporting and analytics that give insights into supplier performance, prices, and risks as well as openings for cost- and time-saving optimization.

# Non-Functional Requirements

Non-functional requirements related to supplier management can be introduced to ensure that the system or process used for managing suppliers meets certain criteria for performance, security, reliability, and usability. Some examples of non-functional requirements for supplier management might include.

Performance

The supplier management system should be designed to ensure high performance, reliability, and availability. The system should be able to handle large amounts of data and transactions without slowing down or crashing.

Security

The supplier management system should be designed with strict security measures to prevent unauthorized access, data breaches, and theft. The system should also ensure data confidentiality, integrity, and availability.

Scalability

The system should be able to handle an increasing number of suppliers and transactions without compromising its performance and security.

# Technical Requirements

Technical requirements are the particular characteristics, capabilities, and constraints that a system or product must meet in order to fulfill the demands of its users and other stakeholders. These specifications form the foundation for designing, creating, testing, and deploying the product or system. They are usually included in a technical specification document

* Laptop
* Printer
* Barcode reader