

Rights Management

Data security is ensured by a form-based user administration. Access to all procedures, as for example data viewing and editing, can be restricted individually. Access rights are assigned on multiple stages. Therefore, there are rights for individual users, user groups, administrators, etc. This assignment allows to reproduce the responsibilities and authorizations within a company.

Personnel Management

includes:

- address data, user assignment
- entry, exit, re-entry
- further information via attribution and payroll accounting

Article Administration

includes:

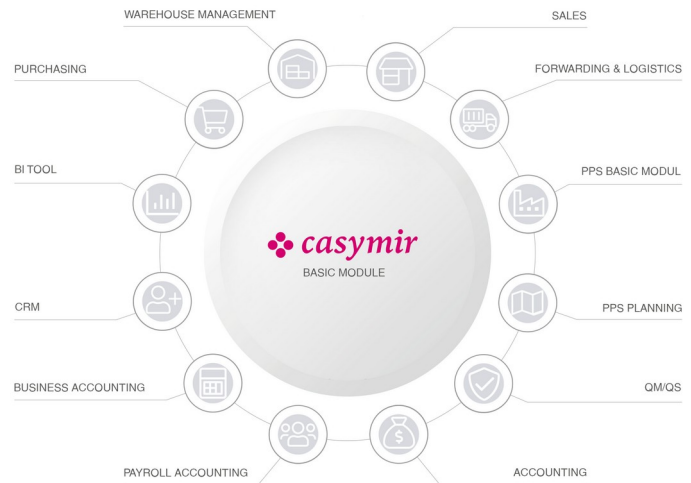
- article master data with packaging, transport units
- customer and supplier assignment
- expense ratios, purchase and sales prices, inventory value, batch prices and value-over-time
- foreign-language and customer-specific designations
- persons responsible
- ingredients, standards, properties
- documentation references, incidents
- any amount of further information as needed

Master Data Management

includes, among others:

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articles, companies, company allocation, customer accounts in as many currencies as needed, customers, address data, suppliers, personnel, representatives, groups, classification, price lists, credit limit, calculation tables, locations and functions, information board, phone list, audit trail, customizing, certificate management, customer allocation, provisioning, and others...



System Management

System Management provides powerful functions for the maintenance of your CASYMIIR installation. This includes functions for viewing and administrating:

- the database
- the tenants (unlimited number of corporate mandates)
- the installed languages and translations
- the forms
- foreign-language texts and variables
- printers with printing formats and variables
- but also system-wide master data such as, e.g., ISO currencies, ISO countries
- start-up functions
- system set-up and analysis functions
- system master data maintenance functions
- user administration (access and authorization control, user language, entry/exit function, proxy)