Reservation System



Overview

Web-based reservation system for different equipment, hardware systems and lab locations for an optimized resource management

Reservation system is accessible by any browser, also suitable for tablets and smartphones

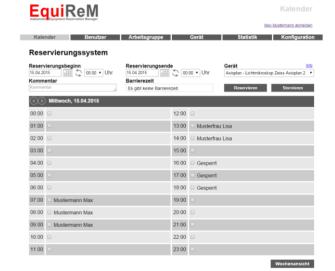
EquiReM

Reservation system



Specification

- Visualization with daily and weekly reviews
- Support of three hierarchical user types
 - Operator
 - Professional
 - Administrator
- Creation of User- group- and equipment administration fast and intuitive
- Management of hardware and equipment access
- Blocking for maintenance and out of service times
- Automated messaging via e-mail for workgroups and users
- Statistics for evaluation and visualization of service times and expenses



Statistics







Individual configuration

- Limitation of booking time per user and equipment
- Equipment specific adjustment of user cost
- Masking of user names in calenderical view
- Possible reservation past midnight

Service features

- Introduction and training for the application via remote maintenance or on site
- Allocation and installation of the database server (host)
- Customization of the application for customer specific requirements
- Integration of company logos

System Requirements

- Standard-web-browser
- Internet- or intranet access
- Inhouse e-mail system
- Apache HTTP Server 2.0
- PHP5, MySQL
- PHPMailer
- CPU: 2GHz
- Memory: 0,5 GB





