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CFM (CRITICAL FACILITY MANAGEMENT)

The Future of Digital and Sustainable Operations

The Importance of Sustainable Operations and the Role of CFM

Human error and the absence of standardized procedures account for 70% of data center outages. CFM mitigates these risks by digitalizing operations, ensuring compliance, and enhancing efficiency.

CFM seamlessly connects data center managers with the technical team, fostering organic collaboration. By digitalizing all operational processes end-to-end, CFM enhances sustainability, risk management, and traceability. Key features include shift management, training, vendor coordination, maintenance tracking, daily control oversight, inventory management, and digital form integration. Designed to ensure operational excellence, CFM optimizes efficiency and reliability across data center operations.

- Critical Inventory Management
- Maintenance and Round Management
- Contract Management

- 24/7 Accessibility
- Shift Management
- Training Management

- Reporting & Dashboard
- Staff and Vendor Management
- Spare Parts Management

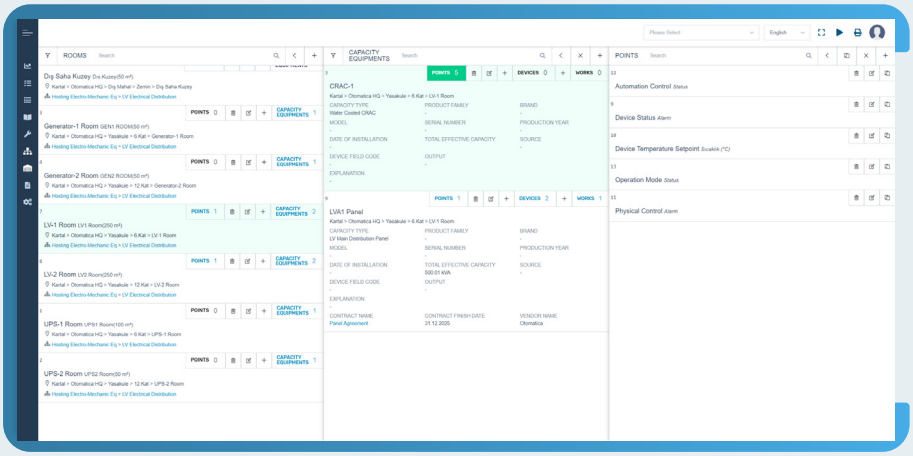
- Work Order and Incident Management
- Digital Form Management
- Sustainable Operation

Your Sustainable Operations and Infrastructure Digitalization Partner

Otomatica CFM goes beyond software—it provides expert knowledge and consultancy backed by 150,000+ m² of white space experience. Designed for the digitalization and sustainability of critical facilities, it offers comprehensive maintenance, management, and digital form tracking solutions, ensuring seamless operations and long-term efficiency.

Critical Inventory Management

Critical inventory management—from acquisition to scrapping—ensures minimal costs and maximum sustainability. By analyzing all operations related to breakdowns, maintenance, and controls, CFM optimizes resource efficiency and operational reliability.



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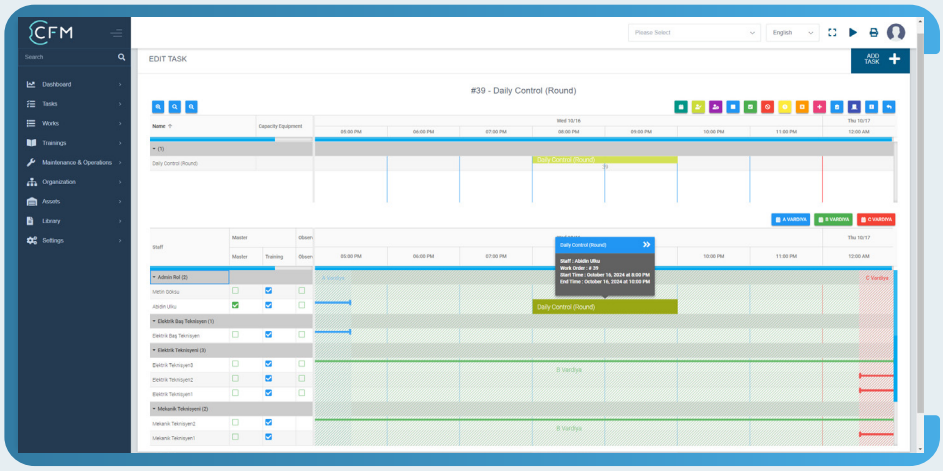
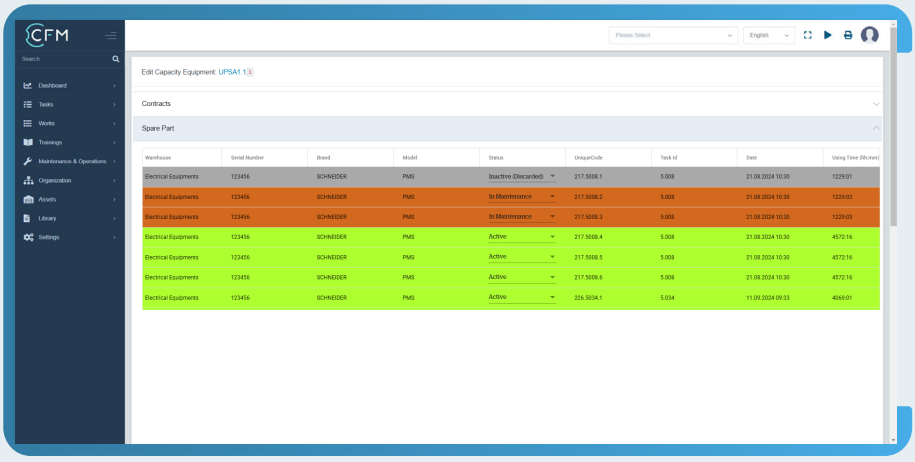
Maintenance and Periodic Control Management

Manage your service maintenance, periodic control and daily control activities required by the critical inventory in your facility in accordance with the scope and time periods recommended by authorized providers.



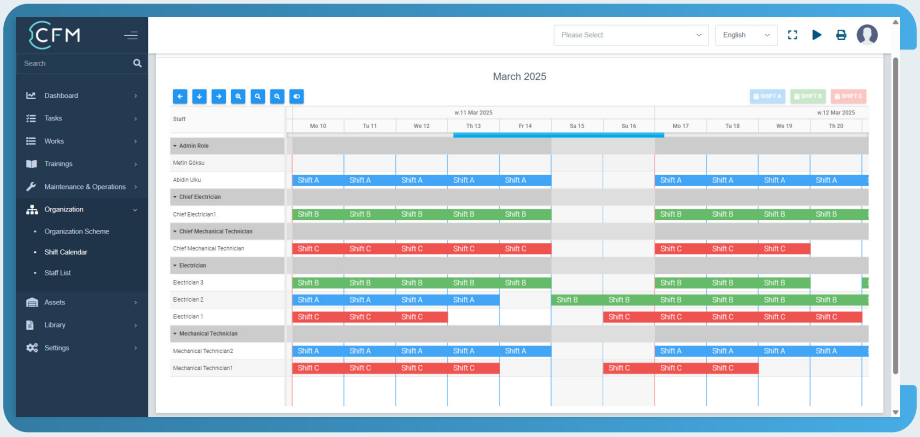
Spare Parts Management

Tracks critical stock levels and alerts users when the minimum threshold is reached. Integrated with work orders and maintenance, it automatically updates stock levels when a spare part is replaced, ensuring accurate inventory tracking and preventing unnecessary costs.



Shift Management

With shift management, you can plan your facility according to the working hours, intensity and special situations of the personnel, so you can use the human resources you have more effectively. You can prevent work delays due to incomplete planning.



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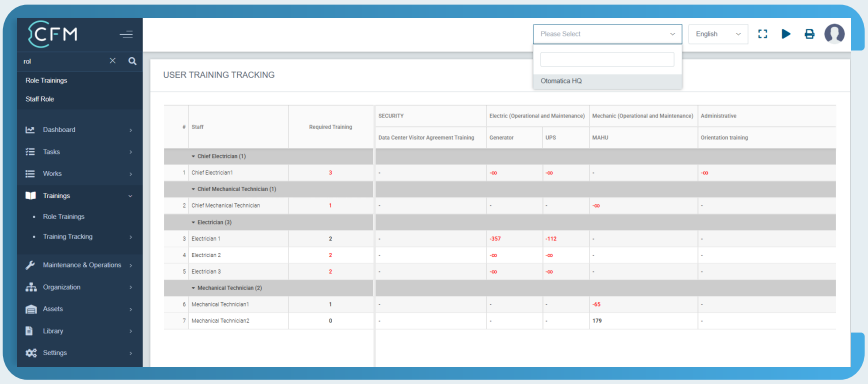
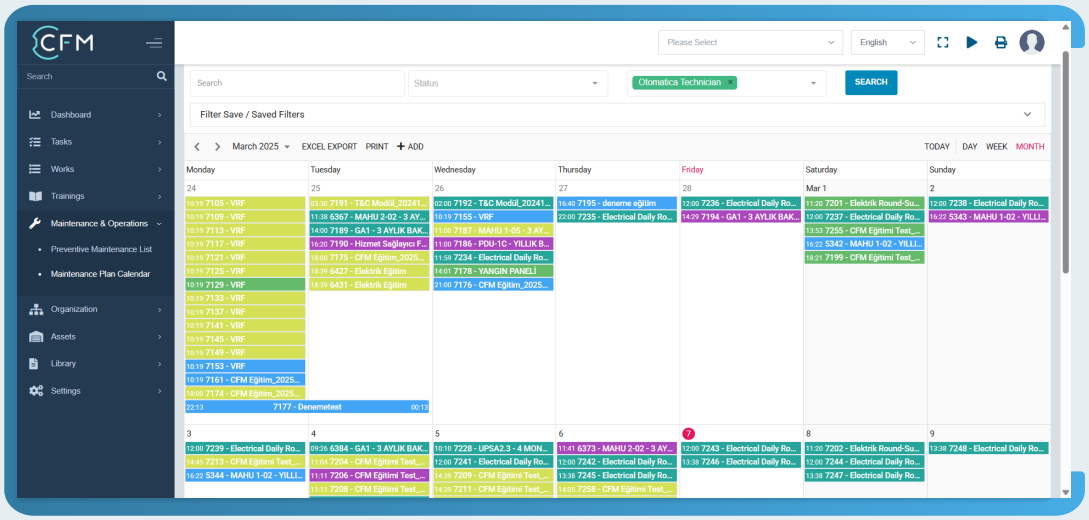
Training Management

Training of people in different categories according to their competencies and responsibilities You can make effective training follow-up with classification. Lack of training you can prevent outages before they occur.



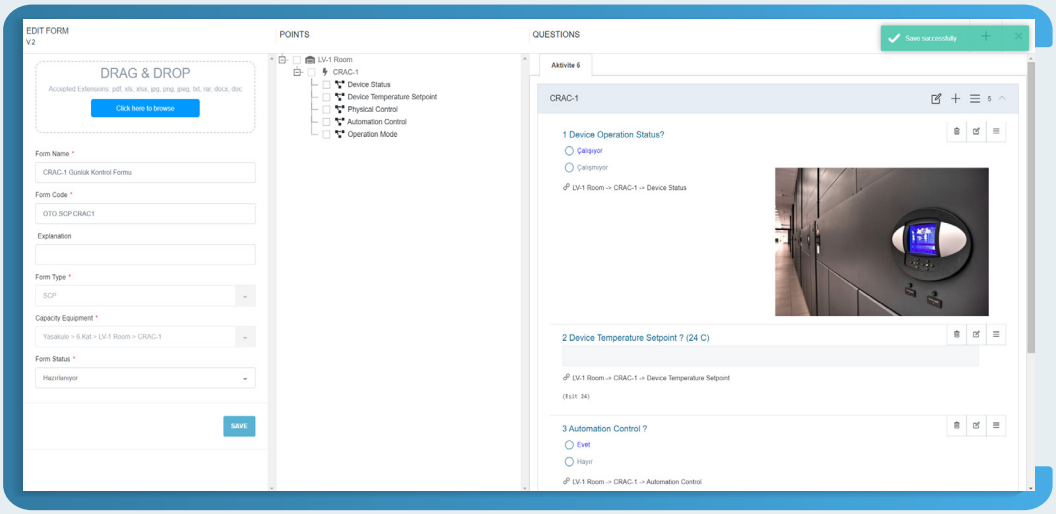
Work Order and Incident Management

At the right time, you can realize planned or unplanned work orders of competent, trained personnel in accordance with sustainable operation principles.



Digital Form Management

Digitize your forms (SOP, MOP, SCP) and achieve 100% with minimum error. You can ensure sustainable operations and efficiency.



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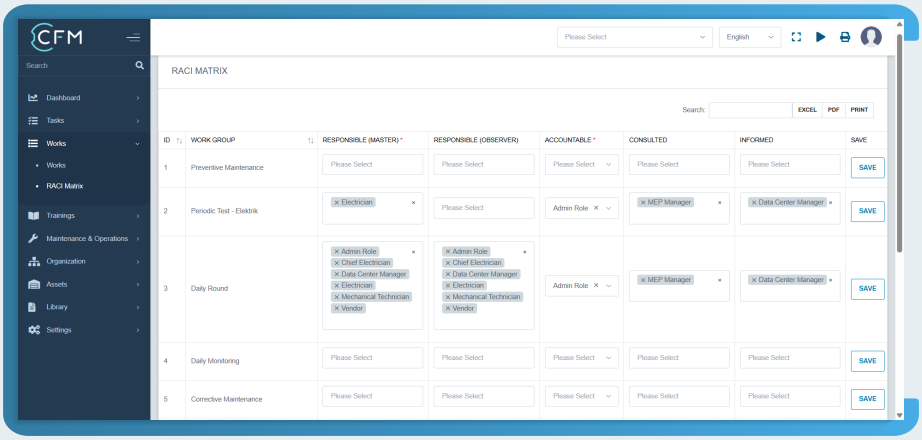
Staff & Vendor Management

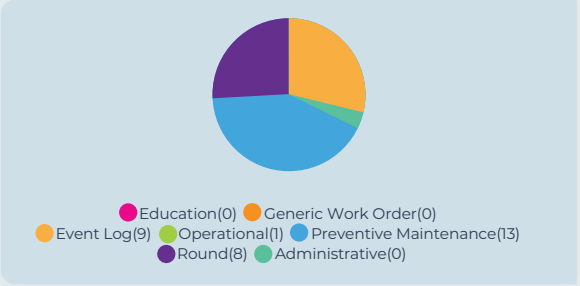
Ensure that the relevant staff and vendor working in a critical facility operate with high efficiency and business continuity.



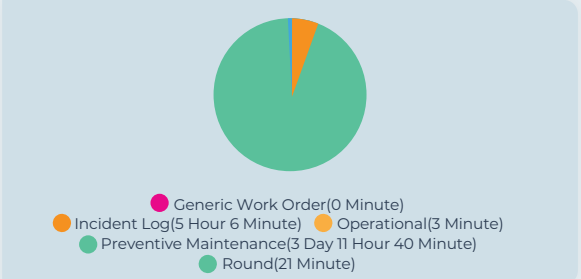
Smart Dashboard and Reports

Perform detailed analysis and reporting on many different topics such as root-cause analysis, work orders, critical inventories, personnel and authorized provider efficiency, maintenance and periodic control tracking, etc.

Category vs. Number of Work Orders



Category vs. Time Spent



Work Order Categories vs. Status