



PROMARK WORKFORCE MANAGEMENT

ProAccess



ELECTRONIC ACCESS CONTROL

ProAccess is the electronic key system in ProMark which ensures access exclusively for the right people to the right areas and buildings.



ProAccess

ELECTRONIC KEY SYSTEM

PROACCESS – ELECTRONIC KEY SYSTEM AND DOOR ADMINISTRATION

ProAccess is an electronic key system which replaces traditional manual keys. Administration of all doors in the company is set up in ProAccess and door entry is controlled by pin code or via card readers – either biometric or traditional (magnetic, chip, proximity) - or a combination of these. All access media are personal and any opening of doors is logged. Guest access for a limited period is also possible.



CENTRAL OR DECENTRAL ADMINISTRATION

Access is administered from a central or decentralised database and any changes to the system configuration are in effect instantly. ProAccess uses standard LAN or WAN to communicate to the door units.

OFFLINE CAPABILITY

All door units are configured with a UPS battery enabling the system to function without external power supply for periods of time. Any data saved in offline-mode will automatically be synchronized once the connection to the master system is re-established.

EASE OF USE

The key system is simple and intuitive to use. It indicates whether card, pin or both is needed for access and whether the user is allowed to open the door or not.

AUTOMATIC DOOR UNLOCK

In a company with many visitors it can be advantageous to leave the main entrance open during daily opening hours. ProAccess can be set up to keep a door unlocked during a specific time interval. After the first manual opening in that time interval, ProAccess will keep the door unlocked. This allows the company to ensure that the door is not unlocked before an employee arrives for work.

OPTIMISES SECURITY

ProAccess also ensures that only the right employees have access to particular areas of the company. The 'Door overview' in ProAccess allows the superuser to view which employees have passed through the individual doors and thus gives a fast and easy overview of who is where. Furthermore, all the company's doors can be forced open/closed from a central location. Doors can also be connected to the fire alarm ensuring automatic opening/closure in case of fire.

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SUPPLEMENT TO ALARM SYSTEM

In case of unauthorized access, ProAccess can notify key personnel in the company and show where the unauthorized access occurred. Subsequently, doors can be forced to open or close. All information is logged, allowing the company to keep track of when and where door-opening took place. Please note that ProAccess is not an alarm system but it can prove a very useful supplement to one.

ONE SYSTEM FOR ACCESS CONTROL AND T&A

FULLY INTEGRATED WITH PROMARK

ProAccess is a module in ProMark and uses the same master data (employee file) as any other module. The graphical, intuitive user interface is the same for all of ProMark so there is no need for separate systems for administration of access control and T&A. Moreover, the same identification media can be used both for access control and for clocking in and out.

FIXED PROCESS FOR ACCESS AND REGISTRATION

The system can be configured so the employee cannot open a door before he/she has clocked in, e.g. via a ProTerminal at the entrance. This enables the company to ensure registration of attendance time.

EASY ADMINISTRATION OF ACCESS

SIMPLE ADMINISTRATION AND INCREASED SECURITY

With ProAccess the company can simplify administration of access. If an employee needs access to other parts of the company there is no need for a new key – only a simple change to that person's access settings in ProMark. No longer will the company suffer the risk and trouble caused by lost or stolen keys or by keys not being returned.

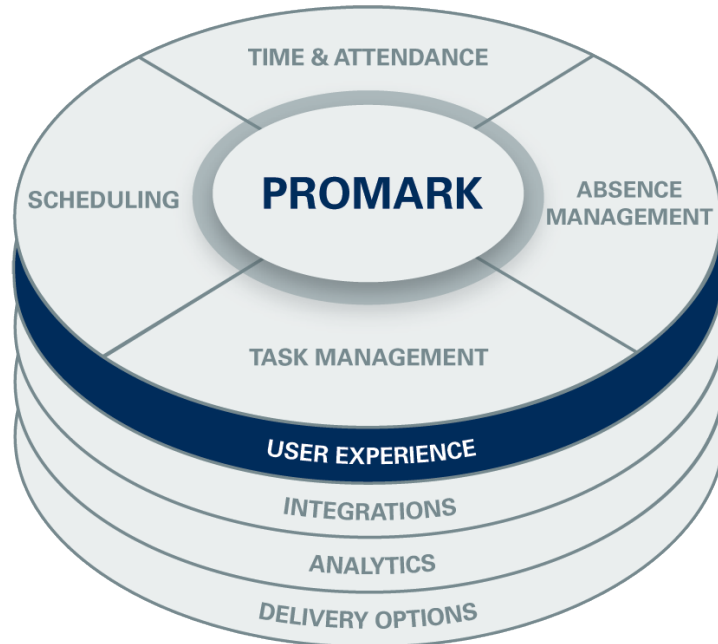
INCREASED SECURITY

ProAccess thus contributes to increase security within your company. In addition to ensuring ease-of-access throughout the company by replacing the need for manual keys, the safety of your employees is significantly increased and the risk of theft minimized. With ProAccess you have complete control of access to your company.



PROMARK WORKFORCE MANAGEMENT

ProHost handles integration with ProMark Workforce Management. With ProMark we help to manage companies' largest and most valuable and strategic resource the workforce. Contact us at +44 808 23 44 786 for more information about all opportunities or go to www.mark-info.co.uk.



TIME AND ATTENDANCE

Precise registration of working hours and absence validated against collective and local agreements creates the correct payroll basis



ABSENCE MANAGEMENT

Advanced handling of accrual, use and transfer of holiday. Sickness management with distribution on the right accounts and workflows for follow-up and overview



TASK MANAGEMENT

Registration of employee activities (job, project and process) refines ERP data for follow-up on deliveries and costs



SCHEDULING

Rostering and employee scheduling for effective use of company resources – even in case of deviations



USER EXPERIENCE

Webportal, mobile app and terminals for registration, overview and approvals



INTEGRATIONS

Modern, secure API-based integrations for payroll, HR and ERP ensure exchange of important data and user experiences



ANALYTICS

Reports and Business Intelligence for analysis of data from all parts of ProMark for fact-based decisions and increased efficiency



DELIVERY OPTIONS

Standard public cloud, private cloud or on-premise as the customer wishes

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MARK INFORMATION

Mark Information is an innovative software company offering Workforce Management solutions from offices in Denmark, Sweden, Norway, United Kingdom and Romania. Mark Information's Workforce Management solution ProMark enables customers to optimise productivity and generate savings through scheduling the right resources, at the right time, for the right job and ensures that resources are remunerated correctly in the most effective way. Mark Information services global corporations and has more than 1000 installations and 300,000 users. Read more at www.mark-info.co.uk.

