

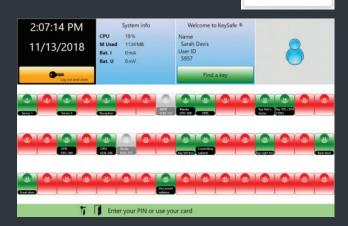


PROXERSAFE® SYSTEMS – INTELLIGENCE BEHIND THE SOLUTION

Manage your smart cabinets remotely, in real time.

Customized, flexible, expandable system for managing up to thousands of keys and boxes.

		ProxerSafe" Web Access	Eventlog Start of guery interval:	21/02/2822 88:00:00			d of query interval:	28/02/2022 23 59:59			
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PROXERSAFE® WEB ACCESS

Using the ProxerSafe[®] Web Access software, managing and administrating ProxerSafe[®] cabinets via network / web becomes possible.

ProxerSafe[®] key cabinets have software and interface running on the cabinet, so they can easily be used in offline, stand-alone operation mode. However, the ProxerSafe[®] Web Access software provides a wider range of more convenient, integrated, remotely manageable solutions.

THE EMBEDDED SOFTWARE (GUI)

- Stand-alone, offline operation even at network connection issues
- Key search function (Who has the key I am looking for? Showing the position of the key or the person last picked it up)
- New users and key pickup rights can be added or changed via the touchscreen
- New PIN codes can be issued, RFID cards or fingerprints can be registered
- Eventlog on door opening, key movements, unauthorized attempts, and pre-recorded booking information can be viewed on the screen

PROXERSAFE[®] WEBACCESS FEATURES BEYOND GUI FUNCTIONALITY

- Remote access via a web browser over Ethernet optionally via Wi-Fi or 5G
- Multi-cabinet centralized key and value management, system-level management of networked devices
- All the functions of the embedded software (GUI) on the cabinet can be accessed more conveniently, remotely, with a filterable, exportable interface
- Key search function also works between network cabinets
- Logs can be queried, filtered and exported

- Keyreservations available
- Alerts, notifications can be set (via email, optionally via SMS or by a pop-up window on the web interface)
- Database import, e.g., upload an employee database and existing card numbers to the device
- Operation settings, e.g., request mileage when handing over a car key
- Complex authorization management
- Time zone key management

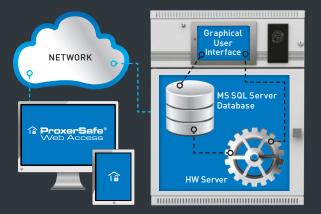
PROXERNET[®] KEYSAFE MODULE

Cabinets can be integrated with the ProxerNet[®] Access Control or Attendance system.

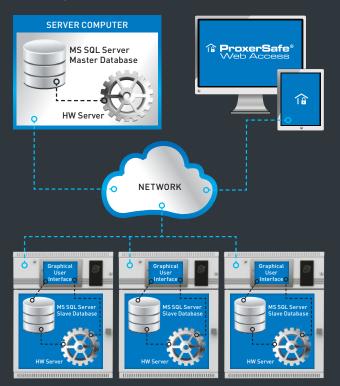
ALERTS EG.: Alcohol testing failed – Fire alarm – Tamper alarm – Door left open – Key not returned in time – AC power lost – UPS battery low – Network connection lost – A person having a key tries to leave building

CABINET SYSTEMS – OPERATION MODES

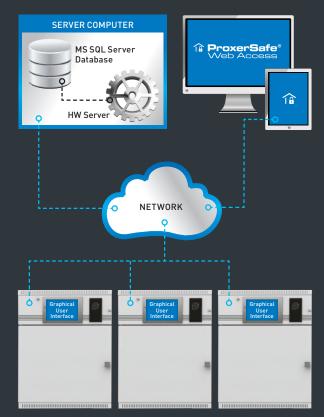
1. Stand-alone operation



3. Stand-alone operation with local and central synchronized databases



Operation controlled and managed from a central server



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