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Self-hosted Access Control Software

Have the best of both worlds: The simplicity, freedom, and cost savings of hosting, combined with the total control of running your system in your own data center.



Take advantage of the benefits of Software-as-a-Service (SaaS) while maintaining total control. Free your IT staff from field support and cost effectively add doors to your system in locations that do not justify their own installation. Your staff only installs the software once and your field operators can access your self-hosted system from anywhere using a web browser.



KEY MANAGEMENT

Unlike traditional keys, access cards can be turned on or off at the click of a button. Eliminate rekeying of locks and costly key replacement due to employee turnover or lost or stolen keys.



REMOTE ACCESS

This application lets you access your facility from anywhere using a web browser. Unlock doors or monitor movement by people through your facility.



ALARM NOTIFICATION

Alarm notifications can be routed to users in the rich client software, displayed in the browser, sent via email or to mobile devices.



BUILDING MANAGEMENT

Automatically unlock doors by day and time, including special behavior for holidays. Reduce labor costs and allow deliveries to be made securely after hours.

Access your system where you need it, when you need it

- Little or no end user training needed
- Leverages standard internet technologies and infrastructure
- Self-discovery of hardware makes configuration easy
- Scales from global VPNs or runs on a single PC
- Multi-User, MS SQL Server application provides scalability



Software as a Service

This solution is an ideal platform for providing security management as a service, either for internal clients within an enterprise, or for external clients anywhere in the world. Because no software installation is required at the client's computer, you can realize significant cost savings.

KEY FEATURES

Advanced Reporting Tool

Getting data out of a security system is one of the most needed features, yet often is the weakest area of typical security software. This solution includes the most flexible reporting tool available. If the data exists in the system database, the report generator can extract that data in any way the user wants. Once a report is created it can be saved for future use.

Role Based Security

Security privileges are assigned to users in groups of privileges as roles. Users can belong to multiple roles. This role-based security makes granting and removing privileges much easier.

OnSSI Video

Integrates with Ocularis, all-in-one surveillance solution, supporting a wide array of video cameras.

Partitioned Database

Objects such as readers, cards, cardholders, events, alarms, etc. can be separated into isolated containers called partitions. In a large, multi-facility system, it is often desirable to configure each facility into a different partition. Users in a given partition can only see objects, people, events, and alarms for their partition.

Supports Off-the-Shelf Hardware

This solution supports non-proprietary security hardware including HID Edge™ and VertX™, and SARGENT Profile Series v.S2 WiFi all-in-one lockset.

Auto-discovery

Configuration of new devices is simplified by automatically discovering and configuring new devices under your direction. This plug-and-play capability makes it easy to define new devices in your system.

Contact Information
000-000-0000
contact@email.com
Website.com

Company Information
Street Address
City, State, Zip
Main: 000-000-0000
Fax: 000-000-0000

LOGO