

OVERVIEW

While most companies recognize the advantages of producing a security systems standard policy, few have yet to implement one. This important document defines how access control and video surveillance systems are deployed, configured and used. This becomes especially important for facilties that span multiple locations, brands and regulation requirements. To assist you we have provided more clarity around the questions we get asked most often. They are:

- •What factors should I consider?
- •How many sites/systems required?
- How can security standards save us money?

A security system standard policy allows organizations to address and provide direction on such topics as system platform preferences, lock and door hardware, and installation best practices. This policy, when done correctly, can mandate security technology across all locations while maximizing a facility's autonomy to make decisions to keep their business operations running smoothly.

WHAT FACTORS TO CONSIDER

With any Security System Standardization initiative, it is vital to establish where you are in the process. Understanding that introducing standards can be an ongoing organic upgrade or a site wide improvement project. Either option will immediately produce very measurable time saving. You will quickly see an upturn in system performance and ownership metrics if your standards are for just one or many systems.

OVERCOMING SECURITY ACROSS MULTIPLE LOCATIONS

A company with multiple sites and facilities can quickly find themselves having the inconsistency of having different security platforms across their real estate. With multiple software platforms, databases, and system hardware from various security system types. This will require additional system administration and resource at both the local and corporate levels. This is further complicated when company associates, or employees require access to different locations. Non-standard credentialing policies and dissimilar card reader technologies will result in multiple acess cards being carried and confusion over access profiles.

Even the simplest Security System Standard can be produced to eradicate multi system problems. Ensuring that clear directives describe how sites share a central database and use the same technologies. With informative policies for the role of corporate level security and local site-specific permissions.







What to Standardize



Costs of Not Having a Standard

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(800) 216-0805





The first step in producing a Security Policy will be specifying the type, function, and manufacture of your security system. It is important to select and standardize the right security solution for all your locations. System choice should never be based upon the ability of your security system provider and installer.

Future proof technology and the ability to expand as your company grows is essential. When considering mergers and acquisitions, having an established and trusted site wide platform will greatly reduce any divestiture costs. The security systems will reside on your IT network and must confirm to those requirements. We are committed to helping bridge the gap between security initiatives and network integrity protocols.

Often overlooked is the importance of locks and door hardware when developing standards. 50% of faults and problems with security systems are a result of failure, incompatibility or badly fitted locks.

Equally important is to describe in your standards is how security systems are installed, programed, and administered. Badly installed systems will be very costly and quickly loose the confidence of your associates and employees.



Future-proof technology and the ability to expand as your company grows is essential.

A Security Standards document is one that should grow and evolve with you.



THE COST OF NOT HAVING A STANDARD

Without security standards, numerous types of hardware and installation methods will be prevalent across all your systems and locations. We have also encountered these costly inconsistencies with security provisioning installed at one site only.

Producing acceptable standards for the installation of Security System devices will discourage poor performing installers. There are many installation variables, cable termination and system configuration practices. When not correctly done the cost of ownership will quickly erode your maintenance and facility budgets. This is beset with continued system breakdowns, unavailable replacement parts and the frustration of system users who cannot gain access to their working area.

With a Security System Standards program all of this is avoided.

Correctly terminated panels, mandated connectivity codes and neatly dressed cables will save many hours of fault finding for your service engineer. Any system downtime is minimized with remote diagnosis and on-line fix routines that can be achieved where established and proven standards are adopted with the initial installation.



ivelah IS COMMITTED TO DOING WHAT'S RIGHT FOR YOU



the right choice

Make better-informed security decisions on what equipment to use in your security designs & technologies.

Access Control

Video Surveillance

Perimeter Security

Critical Integrations



the right process

Ensure your deployment & ongoing system management is running efficiently & in a costeffective manor.

Technology Choice

Deployment Practices

Reduce Cost of Ownership

Scalable Solutions



the right connects

Maximize the benefits your security system offers while connecting seamlessly to other business critical systems.

Human Resources

Finance

Compliance

Information Technology



the right support

Finally a support solution customized around you, your business needs, & budget.

Comprehensive Service Plans

Synchronized Warranties

System Longevity Planning

Managed Services