

Today's businesses face a range of key security challenges, which can include anticipating threats, securing complex sites, controlling access to facilities, and monitoring multiple locations, not to mention the need for notifying occupants and stakeholders in the event of an emergency.

Additionally, new technologies are reshaping how we conduct business, making the world a faster and more connected place. Facilities are under pressure to keep pace, especially when it comes to integrating their security systems. Typical facilities have multiple security systems, and managing them independently creates opportunities for error and heightens the potential for a security lapse.

Holistic, integrated approach

Forward-thinking organizations recognize that all of their security systems need to be connected and controlled from a single viewpoint. By integrating all of your security components and systems, from simple to complex, you can:

- Enable a unified, coordinated security strategy
- Improve situational awareness
- Better protect your people, property, business, and reputation





Define

We start by gaining a deep understanding of your security needs, including your security mission, objectives, priorities, and requirements. We look at your key performance indicators and the logistics of the day-to-day operations of your facility.



Design and implement

After defining your needs, we work closely with you to design and implement a comprehensive security system tailored to meet your specific requirements. Siemens transforms your disparate security applications into one data-driven, smart system. Core elements of the design and implementation process may include:

- Securing the perimeter of your facility or campus
- Controlling access into and out of buildings and secure areas
- · Installing intelligent, analytical video systems
- Integrating systems to collect data, create efficiencies, and increase situational awareness
- Ensuring an effective mass communication system is in place



Collect

With a focus on obtaining the right information, we set parameters for continuously collecting the right data through your systems. We help you build the body of information needed to gain a deeper level of insight and situational awareness of your facility.



Analyze

With the right data, we can then apply analytics, generating unprecedented transparency and granularity of information about patterns of facility use as well as building and security equipment performance. Having access to daily analysis of your facility and its equipment provides real-time situational awareness and reduces security risks.



Service

To keep your security system running smoothly without costly interruptions or dangerous failure, Siemens Advisory & Performance Services offers a variety of tailored service plans and options. We provide a full spectrum of support to help keep your security systems working properly when you need them most.

Our services include:

- Security assessment and planning
- Test and inspection
- Preventive Services such as data back up and restore and maintenance
- Documentation management
- Corrective Services such as emergency response and repair and replacement
- System optimization, retrofits, extensions, and upgrades
- Training and operational support
- Managed and Hosting services
- · Technology planning and migrations

Proven Outcomes service model

You can optimize your security system to achieve organizational outcomes through our outcome-based service model. We align our services according to your needs, budget, staff resources, and key performance indicators (KPIs). Our customized approach helps you measure results and demonstrate the impact of services on your business objectives.

Security equipment, services, and solutions to support your objectives

A global leader in security, Siemens can provide the equipment, services, and solutions that support your goals. Siemens is well versed in working with all types of security equipment regardless of the manufacturer. We help you select the equipment that meets your needs. This includes:

Video management

- Sophisticated video management systems go well beyond meeting basic requirements to deliver comprehensive information you can use to make fast, effective, proactive decisions about your business.
- Cloud video systems offer the ease and benefit of off-premise video hosting, reduced capital expense, and streamlined ongoing maintenance costs.

Access control

Integrated access control systems offer a high level of security without compromising convenience and ease of access for users. They enable the automation of onboarding and offboarding of identities. Web-based portals offer in-house access-request management across multiple sites.

Security platforms

Powerful incident and command and control management systems offer a one-source management application that combines multiple security systems into one user experience. Benefits include:

- Integrated platforms combine management of all facility systems with building and campus security add ons, providing a single view with a customizable dashboard.
- Advanced PSIM systems enhance your safety and security decision support processes with intelligent workflows and incident handling capabilities.
- Sophisticated command and control solutions secure your business through integrated security management with reliable and coordinated response for emergency and routine procedures.

Mass notification

It's important to have an integrated system that allows you to quickly and reliably send your message to the right people, no matter where they are or what they are doing.

Security-as-a-service

While all businesses have a need for security, they don't always have the internal resources, expertise, and systems necessary to effectively design a security solution and then appropriately support the onsite equipment and software requirements. In these cases, Siemens customers can enjoy the benefits of a security system without dedicating limited resources and funds to the deployment of one. Siemens deploys the right technologies to align with your organizational goals, and then manages, maintains, and monitors those systems on your behalf.

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