

TECHNICAL CONSULTING SERVICES: SECURITY ARCHITECTURE REVIEW & DESIGN

PLANNING FOR CHANGE

The security profile of any single system or application can change daily. New vulnerabilities can be discovered and published, new exploits can be developed and released, and new systems can be added or reconfigured within any network. This constant variation requires an in-depth, comprehensive defense strategy – one where no single vulnerability can compromise an entire network or critical application.

With our Security Architecture Review & Design services, Securicon can work with you to identify the secure network and system architecture that your organization needs.

Our senior engineers will partner with your network and system architects to:

- Review firewall, router, and network switch configuration results, as well as security assessments
- Create cascading security controls over networks, systems, and applications that overlap for vital redundancy
- Strengthen not only your architecture's design, but the effectiveness of any architecture that has already been implemented

COOPERATIVE, JOINT PARTNERSHIPS

Securicon has an extensive track record of cooperative partnerships, working closely with network engineers and system developers to ensure that security requirements are adequately and accurately addressed throughout network and enterprise system architecture levels. Our expert engineers also make sure that cost-effective security mechanisms are incorporated, meeting both protection and budgetary needs.

The Securicon team works within the context of business objectives and security requirements, providing world-class Security Architecture Review & Design services to our clients. If you are looking for recommendations for strengthening your existing security mechanisms, or simply want to compensate for any inherent security weaknesses, Securicon is ready to partner in your success.

It's time to bolster your defenses.

Learn more about Securicon's expert solutions by giving us a call at 571-253-6565 or email us at sales@securicon.com.

