- **Audits/Assessments**
- **Security Policy Planning & Enforcement**
- **Firewall & Hardening**
- **IDS Monitoring & Management**
- **24/7 Emergency Assistance**



6. **Manage**

5. **Penetration Test**

1. **Audit/Assess**

4. **Implement & Enforce**

2. **Build Risk Analysis**

3. **Design Policy & Procedures**

## Continuous Security Protection

- Enterprise Monitoring
- Security Management
- Audits/ Hardening
- Compliance Assistance

With government regulations and compliance requirements increasing, and with the enormous development in technology connections, security has become a major concern for businesses to monitor. As technology enhances, new ways of communication & data transfers create unprecedented risks, bringing hazardous threats to reality.  It is because of these reasons that the notion - **with more opportunity comes larger responsibility…** is purely recognized.

To harness these new technology measures, composing a security structure is necessary to remain within compliance guidelines. However, the ability to set forth this structure is extremely time-consuming, as security must be mandated day-to-day. Additionally, because security must not be taken lightly, engineering experts in security are usually necessary to insure a successful formation is in place.

### The Problem

Companies do not have the resources or the time to continually focus on the security needs their businesses require; hence the need to understand that security management is an ongoing process that goes way beyond the compliance and regulatory certifications necessary to conduct business.  Application vulnerabilities can't be handled by network or system administration; companies need to be able to manage and fix live intentional/unintentional security holes that programmers consistently leave within their applications.

Businesses need to be able to have staff that is seasoned in programming and network security, making sure all holes are patched, being protected, cleaned-up and that new software releases are audited for control.

**DID YOU KNOW that automated security audits find less than 50% of potential vulnerabilities!**

### The Solution

Since 1996, Digital Edge's security team has developed a profound array of security services, providing a customizable approach to conquering security breaches. Our model encompasses all possible security initiatives that allows are clients to pinpoint their direct needs. Between our specialization in data center security solutions and our team of experts in both programming and security engineering, we bridge the gaps that others lack, making a **UNIFIED PLATFORM** for proven excellence.

Digital Edge covers all possible angles, including helping clients that are unaware of their security coverage needs.  If the situation arises, we provide an in-depth content analysis assessment that produces specific reports on what is needed to guarantee a secure environment.

**With every security service performed, Digital Edge provides full and detailed reports on findings, updated patch changes, and all documentation necessary to insure that your firm is how it should be…FULLY SECURED.**