

A full life-cycle approach to protecting business-critical assets

Are your systems secure? Are you sure?

No IT manager *wants* to be informed of potential vulnerabilities. But it's far worse to believe all is well while facing serious and costly risk.

Regulations such as SOX, HIPAA, and PCI are more stringent than ever. Compliance failures bring intense scrutiny, huge fines, expensive lawsuits, and loss of goodwill.

So ask yourself, do you know if your networks and infrastructures are secure? If you're not absolutely sure, call FusionStorm today for an assessment and recommendations on mitigating your risk.

At FusionStorm, we make technology work.

Our team of CISSP-certified experts has secured hundreds of networks large and small against threats of all kinds.

Fortune 500 companies with complex multi-site networks, government agencies, and small businesses all rely on our leadership for accurate assessments and the latest security technology from leading vendors.

Call on FusionStorm to take full advantage of:

- **Independent advice you can trust:** FusionStorm provides detailed security assessments and integrated solutions to help you leverage your technology assets to meet mission-critical needs.
- **Full life-cycle services:** We assure protection through a proven methodology that addresses planning, deployment, and long-term support.
- **Quality and integrity:** FusionStorm experts are certified with industry-leading vendors so you can count on a solution to meet virtually any need.



Make technology work for you. Contact FusionStorm for an assessment of your infrastructure and to quickly address any potential security gaps — while there's still time.

Security you can count on... to meet countless threats head-on.

How do you address the limitless range of known and unknown threats posed by spam, viruses, worms, and intruders — and do so on a budget that makes sense? Call FusionStorm. We'll show you how to leverage your technology investment through our security services that include:

- **Security Assessment:** A four step assessment to audit compliance, review processes, evaluate vulnerabilities, and verify security architecture
- **Vulnerability Assessment:** External (Internet facing), internal (LAN-based), and customized assessments to detect weaknesses and recommend remediation
- **Expert consultation:** Customized services ranging from an independent review of your security posture to ongoing support to supplement your team
- **Pre-audit assistance:** Preparation for your PCI audit to help you comply with key data privacy regulations
- **Full range of technology:** Solutions from multiple vendors to assure the right technology for your specific environment
- **MS Xpress Managed Security Services:** Let our security experts monitor or manage your network's security from our 24x7 Network Operations Center
- **And more...**

Security CHECKLIST: Make sure you have all the answers

Are you complying with best practices? Is sensitive data at risk? Is access control properly managed? If any of these questions remain unanswered, contact FusionStorm for an evaluation of your security needs:

- **Do you regularly update** assessment procedures as new attack vectors are identified?
- **Do existing security policies** adequately control internal access to sensitive data?
- **Does remote access** make your network vulnerable to hackers who may steal data without you even knowing it?
- **Is your security team** CISSP certified and up-to-date on latest best practices?

MANAGED SERVICES: *Full life-cycle support for all your technology*

Why take on the burden of managing a complex, yet critical, security infrastructure?

When you take advantage of FusionStorm MS Xpress Managed Security Services, you can focus on growing your business instead of supporting your technology.

Through our 24x7 Network Operation Center staffed by CISSP-certified consultants, we manage your firewalls, offer intrusion detection and prevention services, regularly assess vulnerabilities, and offer help desk service second to none.

And our security response team is always on call to quickly react to threats — whenever and wherever they occur.

Get full value from your technology. Contact FusionStorm for a complete, customized, and flexible Managed Services solution for making sure your data is secure — and stays that way.

Our Four-Point Methodology

A clear road map to quick deployment — and keeping your systems up and running.

EVALUATE

Through detailed assessments of your security policies and infrastructure, you get a complete view of your risk posture and the steps it will take to close any gaps.

We analyze your existing technology, perform complete external and internal assessments, and provide detailed recommendations for the right technology, features, and support.

PLAN

We provide comprehensive planning and design that consider all mission-critical needs, so you can minimize risk through solutions that will meet tough regulatory scrutiny.

Leveraging our premier partnership status with leading technology partners, FusionStorm engineers will design a security solution that meets today's needs and will scale for future growth.

IMPLEMENT

With the right assessments and a plan to close security gaps, we implement solutions in a way that keeps operational disruption to a minimum and assures an on time, on budget deployment.

We review, install, configure, and validate all security solution components to ensure a fully functional integrated system that enforces your security policies.

SUPPORT

Make sure you get full value from your investment. FusionStorm's Secure Xpress Managed Security Services is an effective, simple, and cost-effective way to secure your network and IT infrastructure.

FusionStorm engineers monitor your security status 24x7 through our Network Operation Center (NOC) to make sure your policies are enforced and to quickly deal with threats and vulnerabilities.

Fusion Storm:
A single point of contact for your security needs

FusionStorm provides IT products, professional services, contract support, and 24x7 managed services for system infrastructure, storage, networking, voice-over-IP, security, database, disaster recovery, and managed hosting.