



Managed Security Solutions

Network Managed Security Services

Layered Security Solutions

With the surge of cyber threats and attacks, today's organizations are exploring new and better ways to improve their computing environments. Businesses must also focus on their core competencies in an increasingly competitive marketplace. The solution: iCorps' Managed Security.

While you focus on your business, we secure your border by providing a state-of-the-art firewall solution that includes installation, updates, maintenance, and ongoing support.

What's Included -



Firewall With Deep Packet Inspection

Fully scalable solution to meet changing business needs.



Intrusion Detection & Prevention

Optional VPN features to support remote users and connections.



Anti-Virus Protection

Secure remote support and administration.



Gateway Anti-Spyware Protection

Fully scalable solution to meet changing business needs.



Web Content Filtering

Help reduce liability and improve staff productivity.



Multi-Factor Authentication

Turnkey protection for your end-users.





Managed Security Solutions

Secure Your Cloud Infrastructure

iCorps' Managed Security protects your digital assets on-premise and in the cloud. These services provide rock-solid perimeter security while adding important layers to your overall security preparedness. We'll take care of:

- Configuration backups
- Rule provisioning and updating
- Hardware updates/replacement
- Firmware updates

Receive regular reporting with the data and analytics you need to understand risks, including bandwidth usage, employee Internet usage, attack reports, top visited sites, and more.

Why iCorps?



Border Security

iCorps manages your tenant security to protect your network from viruses, spyware, and unauthorized content.



Cost-Effective

No purchase, incremental maintenance or support costs. Pay a nominal one-time startup cost, and a predictable monthly fee.



Proven Expertise

Our experts can create policies and access privileges, covering mobile endpoints, wireless access, and more.

