



The Top 10 Tips To Protect Your “Information Assets”

Concerned that your automated systems control so much of your business that you risk losing money? Use our Top 10 Security tips to protect your “information assets”. Contact us if you would like more information on our **Secure ITSM** security services.

The Top 10 Tips To Protect Your Information Assets

1. Security Policies – Don't Risk Client Trust
2. Backups – Your Initial Defense
- 3. Viruses – Your Constant Threat**
4. Passwords – What You Need To Know
5. Employees – Your Hidden Threat
6. Hackers – What You Need To Know
7. Firewalls – What They Can't Do For You
8. Security Assessments – A Subscription Service
9. Encryption – Protecting Your Data
10. Documents – Managing Your Risk

3. Viruses – Your Constant Threat

Anti-virus threats are expected to increase over the next several years. By 2005, experts anticipate that as many as one out of every ten messages will contain a virus.

Why you need reliable anti-virus protection

- Viruses destroy the integrity of your computer systems
- Manual anti-virus updates at inconsistent intervals don't provide protection from viruses that spread quickly with no advance warning
- Viruses cause significant damage
- Critical files are distributed - server and workstation files at corporate and remote locations need to be protected

Your risks

- Viruses cost you money and increase IT support time
- Employee frustration results in employee turnover and increased management recruiting time and expenses
- Loss of data integrity results in customer dissatisfaction
- Your image and reputation are compromised

Security Readiness

Don't count on inconsistent anti-virus solutions to protect your valuable information assets. Automated anti-virus systems with server and desktop protection help you manage your risks.

Call us today and find out how our **Secure ITSM** security services can help protect your information assets.