

**• Organization**

Is your network complicated and confusing? Would you like to add a wireless connection but are worried about security? SCVData can help you organize your network and understand what security steps need to be taken to ensure that your network is documented and in order as it grows and becomes more complex.

• Secure Your Wireless Routers

Is your wireless connection encrypted with proper security? Most networks have been configured with the default security settings, leaving them vulnerable to fraud, abuse and even cyber-crime. SCVData can help you set up your wireless networks with properly encrypted connections to keep you and your data safe.

**• Firewalls**

A firewall is protective barrier between you and the rest of the computers you are connected to you. Having a properly configured firewall is essential to your security. We can help you configure your firewall to deflect attacks and warn you when suspicious traffic attempts to gain access to your computer and files.

• Encrypt Your Internet Traffic

SCVData can set you up with a VPN (A virtual private network that provides secure remote access to your organization's network), SSL Encryption (cryptographic protocols which provide secure traffic on the Internet) and many other things that you can use to increase your security, and decrease the likelihood of stolen data, hardware/software failure, and lawsuits.

**Is Your Network Secure?**

“I have found that inadequate network security is usually caused by a failure to implement security policies and make use of security tools that are readily available. It's vital that companies complete professional risk assessments and develop comprehensive security plans and infrastructures that are publicly supported by upper management.”
—Mark Carter, CEO, CoreFacts, LLC