

Virtual Private Networking

Enable simple, secure remote access through SonicWall VPN technology



Introduction

Virtual Private Networking (VPN) technology by SonicWall™ makes it easy for administrators to establish a secure and extensive VPN that is easy to manage and administer. For secure site-to-site communication, SonicWall firewalls include integrated IPSec VPN, and for remote client-to-host secure access, SonicWall offers both SSL VPN and IPSec VPN connectivity options. SonicWall also makes a complete line of Secure Remote Access/SSL VPN appliances, which offer remote access and management capabilities to organizations of all sizes with varying network complexities and security requirements.

Clean VPN technology

SonicWall Clean VPN™ technology enables employees to telecommute safely by protecting and securing the integrity of both IPSec and SSL VPN access. VPN access is protected through enforced authentication, data encryption and granular access policy. Inbound traffic is cleaned, stopping malware from entering the network, and outbound VPN traffic is checked in real time. This multi-layered approach allows for easy decryption and decontamination of all authorized SSL VPN traffic before it enters your network environment. In addition, with SonicWall Application Intelligence and Control, it is possible to visualize the traffic across VPN tunnels and apply policies to guarantee bandwidth for productive applications and block or limit bandwidth for non-productive applications.

Establish a secure and extensive VPN that is easy to manage and administer.

SSL and IPSec VPN clients

SonicWall Virtual Private Networking (VPN) technology lets you establish a secure and extensive enterprise VPN that is easy-to-manage and administer. Using either SonicWall Mobile Connect™ for iOS, OS X, Google® Android™, Kindle and Windows 8.1 devices, NetExtender for PCs or the SonicWall Global VPN Client for IPSec-based PC clients, you get gateway enforcement, central management and the configuration flexibility to deliver secure VPN access to mobile workers and corporate networks.

SonicWall Virtual Assist

SonicWall Virtual Assist opens up the possibility for a technician to provide on-demand technical assistance for laptop or desktop issues to a customer via a Web browser. The elimination of the need to pre-install a “fat” client results in faster time-to-resolution. This appliance-based solution is distinguished by the fact that it integrates seamlessly into an existing network and authentication infrastructure.

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About Us

Over a 25 year history, SonicWall has been the industry's trusted security partner. From network security to access security to email security, SonicWall has continuously evolved its product portfolio, enabling organizations to innovate, accelerate and grow. With over a million security devices in almost 200 countries and territories worldwide, SonicWall enables its customers to confidently say yes to the future.

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