

Inoculate Your Enterprise From Disruption and Disasters



Keeping staff and resources productive in times of crisis, when your business needs them most

SONICWALL®

PROTECTION AT THE SPEED OF BUSINESS®

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Business Disruptions Can Happen Anytime

Today, external threats like swine flu (H1N1) outbreaks, weather events like severe winter storms, or extreme natural disasters like earthquakes threaten every business with potential disruption or disaster.

Swine flu is by no means the only threat.



While pandemics, hurricanes, earthquakes and tsunamis make the headlines, disruptions and disasters can also be triggered by something as simple as a winter storm, power outage, bad traffic due to the closure of main arteries, hardware failure or any other event that keeps your workers from getting to the office or accessing vital business resources.



Can You Afford to Put Your Business on Sick Leave?



There is a new type of virus to worry about—not a computer virus, but the real-world H1N1 or swine flu virus. With the US Centers for Disease Control (CDC) anticipating up to 40% absentee rates, expect that many of your employees may stay home, either sick themselves or attending to a sick family member.

During this global economic recovery,
no business can afford to lose productivity.

Disruptions to normal business operations often result in missed opportunities, lost revenue, and a damaged reputation. This can mean make or break for a business.

Run Your Business from Anywhere

You may believe you have ensured business continuity because you already have configured a fixed site-to-site VPN to connect remote offices together, or to reach your network when you are not in the office. However, with the increased business use of mobile and personal computing devices—and the potential need for teleworking in times of crisis—you also need to enable flexible secure access to and from unmanaged devices and unanticipated locations.



Is your VPN flexible enough to connect all your employees who cannot reach the office during a disaster?



Modern SSL VPN appliances support clients without the need to install “thick” software clients. This allows companies to use remote access for easily connecting workers unable to get into the office during a disaster, as well as for regular connections like remote offices and travelling laptops. SSL VPN technology also supports anywhere, anytime access to critical network resources from managed and unmanaged endpoints such as smartphones and mobile PDAs.

Inoculate your Enterprise from Disruption and Disasters— with SonicWALL

SonicWALL® Aventail E-Class Secure Remote Access appliances play an intrinsic role in overall Business Continuity for many real-world enterprises, providing a secure application access gateway at main data centers, ensuring a model of redundancy at the data center, and serving as a gateway to hot, warm or cold Disaster Recovery facilities.

Enterprise organizations must ensure that they protect themselves from not only business disruptions and disasters, but also the threat of mobile devices transmitting malware and viruses to the network. SonicWALL® Clean VPN delivers the critical dual protection of SSL VPN and high-performance Unified Threat Management (UTM) necessary to secure both VPN access and traffic. This level of secure remote access helps organizations and their employees to stay productive and healthy during periods of business disruption.



The SonicWALL Solution: Effective Contingency Strategy for the Enterprise

SonicWALL provides a host of solutions that support business continuity and disaster recovery.

- **SonicWALL Clean VPN** provides the multi-layered dual protection to decrypt and decontaminate all authorized SSL VPN traffic before it enters your network environment.
- **The SonicWALL E-Class SRA Spike License Pack** provides the flexibility to increase secure remote access to more employees instantly in an emergency.
- **SonicWALL Management and Reporting** solutions offer tremendous value in providing uniform management for SonicWALL appliances coupled with the value of real-time logging and historical reporting.

SonicWALL Clean VPN

SonicWALL Clean VPN combines SSL VPN and high-performance Unified Threat Management (UTM) to protect the integrity of your VPN access by establishing trust for your remote users and their endpoint devices, using enforced authentication, data encryption, and granular access policy.

***Make sure your VPN is as secure
as your WAN running deep packet inspection.***

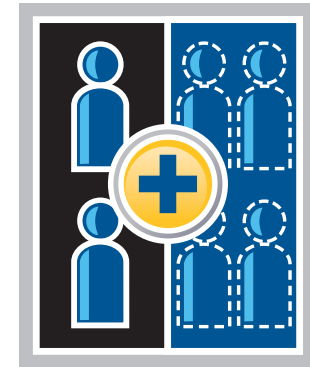
SonicWALL Clean VPN:

- 1** Protects the integrity of your VPN access by establishing trust for your remote users and their endpoint devices, using enforced authentication, data encryption, and granular access policy
- 2** Secures the integrity of your VPN traffic by establishing trust for this traffic, by cleaning and authorizing all *inbound* traffic for malware, and checking all *outbound* VPN traffic in real time

This dual protection of SonicWALL Clean VPN provides a multi-layered approach that enables you to decrypt and decontaminate all authorized SSL VPN traffic before it enters your network environment

The SonicWALL E-Class SRA Spike License Pack

Remote access is critical for any disaster recovery plan. It is critical in maintaining workforce continuity in times of severe business disruptions. The SonicWALL E-Class Secure Remote Access (SRA) Spike License Pack is a temporary capacity add-on license that allows you to increase remote user count by hundreds, or even thousands, during a disaster or other business disruption.



This works like an insurance policy
toward any future planned or unplanned eventuality
when remote access traffic
could spike dramatically.

SonicWALL Management and Reporting Solutions

SonicWALL's management and reporting solutions provide central policy management, real-time monitoring and alerts, and intuitive compliance and usage reports, all from a single management interface. In times of crisis, SonicWALL Management, Monitoring and Reporting solutions help enterprises manage hundreds or thousands of devices and security policies across distributed geographic locations.



Cohesive management is vital ***to business continuity.***



These solutions securely centralize management, system-level access, auditable logging and compliance reporting to aid in global regulatory initiatives. They also provide enterprise-class scalability and redundancy, which assists in maximizing network uptime resulting in lower risk.

Unsurpassed Reliability

During an emergency, you need to count on your continuity and recovery solutions to see you through.

SonicWALL Business Continuity solutions

provide the peace of mind that comes with unsurpassed reliability.



For added reliability, SonicWALL Aventail E-Class SRAs also offer high availability (HA) with integrated load balancing and active/active stateful failover on the SRA EX7000 and EX6000, eliminating the added cost of a third-party load balancer. In addition, SonicWALL E-Class NSA firewalls also provide HA, integrated load balancing and stateful failover.

How Can I Learn More?

- Download the SonicWALL Clean VPN Whitepaper
- Download the SonicWALL Swine Flu Solution Brief
- To opt in to receive SonicWALL newsletters

For feedback on this e-book or other SonicWALL e-books or whitepapers, please send an e-mail to feedback@sonicwall.com.

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About SonicWALL

SonicWALL® is a recognized leader in comprehensive information security solutions. SonicWALL solutions integrate dynamically intelligent services, software and hardware that engineer the risk, cost and complexity out of running a high-performance business network. For more information, visit the company Web site at www.sonicwall.com.

SonicWALL's line-up of comprehensive protection



NETWORK
SECURITY



SECURE
REMOTE ACCESS



WEB AND E-MAIL
SECURITY



BACKUP
AND RECOVERY



POLICY AND
MANAGEMENT

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