



SonicWALL ViewPoint

POLICY AND MANAGEMENT

Comprehensive network reporting solution

- **Comprehensive set of graphical reports**
- **"At-a-Glance" reporting**
- **Compliance reporting**
- **Multi-threat reporting**
- **User-based reporting**
- **Software and virtual appliance options**
- **Automated report scheduling**
- **Ubiquitous access**
- **New attack intelligence**
- **Multiple concurrent sessions**
- **Reporting for Application Control and SSL VPN**

Understanding network events, activity and usage such as security threats, employee application usage and Internet utilization and bandwidth consumption is essential for organizations of all sizes. To optimize security, manage growth and plan for future needs, IT administrators require a tool that provides an intelligent, comprehensive view of events and activities throughout the network.

SonicWALL® ViewPoint™ is an easy-to-use Web-based reporting tool that fully complements and extends SonicWALL's security products and services. Comprehensive reporting capabilities provide administrators instant insight into the health of their network including both performance and security. Using both a customizable dashboard and a variety of historical reports, SonicWALL ViewPoint helps organizations of all sizes track network utilization, monitor security activity and view Web and application usage.

SonicWALL ViewPoint software is easy to install and maintain, allowing multiple users to log in simultaneously and generate reports specific to their areas of responsibilities. Available as software or virtual appliance, SonicWALL ViewPoint can be deployed as a software application on a third party Windows® server or as a SonicWALL Virtual Appliance in a VMware® environment. Traffic over wired and wireless LAN, WAN or VPN networks are illustrated based on information and events received from SonicWALL appliances. Furthermore, SonicWALL ViewPoint provides customizable and scheduled reports in a variety of exportable formats that aid organizations in preparing for regulatory compliance audits.

Features and Benefits

Comprehensive set of graphical reports include firewall attacks, bandwidth usage, Web site visits, application usage, user activity, which provides visibility into suspicious activity and employee productivity.

"At-a-Glance" reporting provides a customizable view that illustrates multiple summary reports on a single page, helps users navigate to vital network metrics and allows them to quickly analyze data across a variety of reports.

Compliance reporting enables administrators to generate and view reports that fulfill compliance requirements on an ad-hoc and scheduled basis for specific corporate regulatory mandates.

Multi-threat reporting can collect information on thwarted attacks and gives instant access to threat activity on SonicWALL's Network Security appliances using the Gateway Anti-Virus, Anti-Spyware and Intrusion Prevention Service.

User-based reporting tracks users' activities locally or on remote network sites, resulting in a greater understanding of usage behavior across the entire network.

Flexible deployment options include **software** (leveraging existing infrastructure) or a **virtual appliance** (leveraging shared computing resources to optimize utilization, ease of migration and reduce capital costs).

Automated report scheduling provides support for e-mailing and archiving daily/weekly/monthly reports through a variety of exportable formats,

allowing users to share data with the management team or archive for future reference.

Ubiquitous access simplifies reporting access by allowing administrators to view all reporting functions from any location using only a standard Web browser.

New attack intelligence offers more granular reporting on the type of attack or intrusion, as well as the source of the attack, enabling administrators to react faster to incoming threats.

Multiple concurrent sessions allows multiple users to log in and generate reports simultaneously on the system, yielding greater flexibility without compromising performance.

Reporting for Application Control and SSL VPN enables better management of network efficiency and productivity. Administrators may generate Application Control reports such as top application, users and policies, and SSL VPN reports based on top users, bandwidth consumed, resources accessed and authentication metrics. Users can drill down in reports. Flexible deployment options include software (leveraging existing infrastructure) or a virtual appliance (leveraging shared computing resources to optimize utilization, ease of migration and reduce capital costs).



