

New CyberPatrol SiteSURV Products Offer 'In the Cloud' Managed Web Filtering and Local Network Services for SMBs

SiteCAT Technology Provides Powerful, Cost-Effective Safety and Security Solution

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Enola, PA.....August 25, 2008.....CyberPatrol today announced the introduction of CyberPatrol SiteSURV and SiteSURV *plus*, the most powerful and cost-effective managed web filtering services that operate in the cloud and are available for small and medium sized businesses. The CyberPatrol SiteSURV products are built on the proprietary SiteCAT platform, a unique content filtering engine that greatly enhances the product's capabilities and speed.

CyberPatrol SiteSURV filters web content differently than most other solutions available. Website domain names are looked up in the cloud through a DNS server before a web browser can download a site's content. By handling these queries on the DNS server, the SiteSURV web filtering products eliminate the need for a specific platform. A simple change to the access point (router, PC, or server) directs web site requests to Cyber Patrol's servers. Each requested site is compared against a list of allowed and blocked sites and users are either allowed to continue to the Internet or their request is denied.

CyberPatrol SiteSURV*plus* puts our SiteCAT database on a network PC and filters web content locally based on categories selected by the network administrator. Since web requests are blocked before the Internet is accessed, customers preserve bandwidth. SiteSURV*plus* and SiteSURV operate without the need of client software and therefore works with any user PC including MAC or Linux based operating systems.

"CyberPatrol's SiteSURV products can filter any machine capable of browsing the web including those running Windows, Macintosh and Unix," said John Sancin, president and COO of CyberPatrol. "They are ideal solutions for smaller organizations that need an easy-to-install, flexible, fast and effective method to protect users and increase employee productivity."

Both CyberPatrol SiteSURV products offer web filtering without installing anything on individual client machines, making implementation and ongoing management fast and easy. Filtering is fast and transparent to the user and complements any secure firewall. SiteSURV products eliminate the threat of known-malicious websites by preventing customers, employees and other users from gaining access to them.

The core technology behind these products, CyberPatrol SiteCAT, continuously crawls the Internet and scans both new and existing domains. By continuously scanning the Internet, new domains are detected and classified. Updates are pushed out hourly to provide the most robust web filtering available. This proprietary database contains information on 22 million domains that represent over 220 million web pages. This data has

been segregated into 45 different categories. The database contains both known safe sites as well as sites to be blocked.

CyberPatrol SiteSURV:

- Installs in just minutes and requires no PC (client) software
- Prevents access to pornographic, gambling and other objectionable sites on a network
- Complements any secure firewall by providing web content filtering
- Eliminates the threat of known-malicious websites by preventing users' browsers from even visiting them
- Filters any machine capable of browsing the web including Windows, Macintosh, and Unix machines
- Blocks 9 preset categories
- Delivers superior performance at a price SMBs can afford

CyberPatrol SiteSURV *plus* includes these additional features:

- SiteCAT database is stored locally preserving bandwidth
- 36 Selectable block or allow categories
- Customizable list of allowed or disallowed sites
- Easy to use administrative console

"Given their size and resources, most small businesses, libraries and similarly sized organizations require affordable and easy-to-manage web filtering capabilities to protect users and maximize workplace productivity," said Sancin. "CyberPatrol SiteSURV and Site SURV *plus* deliver enterprise-level safety and protection with the ease-of-use and pricing SMBs desire."

CyberPatrol SiteSURV and SiteSURV *plus* are available now. Further information can be found at www.cyberpatrol.com.

About CyberPatrol, LLC

CyberPatrol is a pioneer and leader in the web filtering market. Launched in 1995, CyberPatrol is specifically developed for ease of use to help protect families and businesses from undesirable or threatening online activity.

In 2008, a group of private investors acquired CyberPatrol from security vendor Websense, Inc. (NASDAQ: WBSN). Under the direction of a successful, seasoned executive management team, CyberPatrol acquired Emerald Technology, Inc. in June of 2008. As part of this acquisition, CyberPatrol acquired SiteCAT, the core technology behind all of CyberPatrol's world class filtering products. These products include CyberPatrol Parental Controls, SiteSURV and SiteSURV *plus*. These cost effective products are easily implemented and enable businesses to manage employees' Internet access based on their acceptable use policy.

CyberPatrol is recommended regularly as the product of choice for online safety by many parent and computer magazines. Its award-winning software is relied upon and trusted by parents, schools, libraries and businesses around the world to monitor and manage their users' Internet access, while providing them with the freedom and safety to explore.