

Newly Formed CyberPatrol LLC Acquires Emerald Technology, Inc.

Dramatically Increased Parental Controls Filtering Capabilities, Web Filtering products now available for SMBs and Networked Environments

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Enola, PA.....June 12, 2008.....Newly formed CyberPatrol LLC today announced that it has acquired Emerald Technology, Inc. Emerald Technology's proprietary filtering technology will be used in CyberPatrol's Parental Controls software. Called SiteCAT, the core technology and unique content filtering engine will enhance the blocking and filtering capabilities of the existing CyberPatrol Parental Controls product. CyberPatrol will continue to sell and support Emerald Technology's current products under the CyberPatrol brand. Jason Short PhD, founder and President of Emerald Technology and Michael McDonald, software engineer have joined the CyberPatrol LLC organization. Dr. Short heads up the research department as vice-president of research.

"Joining CyberPatrol LLC is a great opportunity for Emerald Technology", said Dr. Jason Short, founder and President of Emerald Technology. "We have been building and growing our filtering technology for seven years and it is exciting to know that the depth of research and capabilities our technology provides can now be used to protect so many people through the CyberPatrol product. Today, CyberPatrol is one of the leading parental controls products on the market. Now, combined with our powerful filtering capabilities I look for it to become the number one provider in a very short period of time. The depth and breadth of our database cannot be matched."

Emerald's proprietary technology is server based which allows for a smaller, faster download on each PC. The technology offers automatic updates to end users and list updates occur every hour enabling the end user to have immediate access to the most current list of both good and bad sites. CyberPatrol customers will now have access to the most up to date protection from unwanted content.

Emerald's filtering technology continuously crawls and scans both new and existing domains. By continuously scanning the internet, new domains are detected, classified and immediately added to a database that is used to power CyberPatrol Parental Controls. This proprietary database contains information on 22 million domains that represent over 200 million web pages. This data has been segregated into 43 different categories. The database contains both known safe sites as well as sites to be blocked. The entire Internet is crawled every 45-60 days and updates are immediately made and available to CyberPatrol customers.

“We are very excited about the acquisition of Emerald Technology. Their filtering technology will greatly enhance the strength and capabilities of CyberPatrol. The additional products that we can now offer allow us to meet the growing needs of small and medium sized businesses that are looking for a highly effective web filtering product that is easily deployed. Additionally, the expertise that Dr. Short and his team bring to our organization allow us to continue to expand our research and provide exceptional value to our both our home and business users,” said John Sancin, COO, CyberPatrol LLC.

About CyberPatrol, LLC

CyberPatrol is a pioneer and leader in the Parental Control software 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 seasoned executive management team, CyberPatrol’s mission is to be the Worldwide Leading Provider of Web and Content Filtering Software.

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. For additional information: www.cyberpatrol.com ; www.emeraldtechnologyinc.com