

Cybernet Expands International Distribution for Linux-based NetMAX Products

Resellers Now Offer NetMAX Internet Appliance Server Software in Asia and Europe

Ann Arbor, Michigan, April 24, 2000 - Cybernet Systems Corporation today announced the expansion of its international distribution channel for the NetMAX product line with the addition of value-added reseller Zolar Information Technology Solutions in Hong Kong. Zolar joins Linux IT (United Kingdom and Europe), GT Enterprises (India) and TCP Networks (Australia) as international distribution partners for Cybernet's popular Linux-based Internet appliance server software, the NetMAX WebServer, NetMAX FileServer and NetMAX FireWall.

"Easy-to-use, value-added Linux-based products such as NetMAX are in high demand outside of the United States," said Armando Pauker, vice president of network products for Cybernet Systems. "We're very pleased to partner with Zolar, a leading Pacific Rim turn-key IT solution company, to further extend our products into the Asian market."

NetMAX dramatically simplifies Linux based Internet appliance server software installation and management. It includes and installs proven applications such as the popular Apache web server and Sendmail email server and the full power of a Linux operating system based on the distribution of Red Hat® Linux (NASDAQ: RHAT). It uses custom configuration code, tight component integration and an advanced graphical HTML interface to simplify setup of a fully functioning web, email and FTP server. The NetMAX WebServer, FileServer and FireWall systems can be installed and configured in as little as 15 minutes through a few simple mouse clicks.

"According to analysts, the domestic VAR market grew more than 30 percent in the last two years," said Scott Fosbender, Cybernet's VAR channel manager for NetMAX products. "Internationally, we've seen a corresponding increase in the number of VARs interested in adding IT turnkey products to their services. NetMAX is ideally positioned to provide VARs with easy-to-use Internet appliance software to meet customer demands."

"Our agreement with Zolar advances our goal of giving the NetMAX products a wider circulation outside of the domestic market," added Linh Lam, channel marketing manager for Cybernet Systems. "Through Zolar, LinuxIT and our other partners, we are now able to provide consumers in Europe, Asia and the South Pacific with affordable and flexible Linux-based software products for creating an Internet appliance."

About NetMAX

Cybernet System's NetMAX Internet appliance software series is comprised of NetMAX WebServer, NetMAX FileServer and NetMAX FireWall. Each can be installed alone or in combination, and all are ideal for use by small businesses, corporate workgroups or ISPs. Each server can be purchased over-the-counter in the United States for under \$100 at retailers such as CompUSA, CDW Computer Centers, Fry's

Electronics, MicroCenter and MicroWarehouse, and through resellers such as Ingram Micro, Navarre Corporation and Frank Kasper & Associates. Additional information on the NetMAX entire line of security, connectivity and sharing solutions is available on the web at www.netmax.com.

About Cybernet

Cybernet Systems Corp. is a leader in the field of Linux applications and Internet appliance software. The company continues to innovate in the areas of Linux, Internet medical systems, large-scale distributed network training and gaming and gesture control interface. Additional information on Cybernet Systems is available on the web at www.cybernet.com or by calling 1-800-CYBERNET.