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Protect Your System from Malicious Activity with Cyber Exploit IdentiKit™

New security toolkit provides you with the power to monitor, record and react to changes to your computer system in real-time

Nashua, NH April 6, 2009 -- imagine LAN, Inc., the developer of ConfigSafe® software today announced the addition and availability of Cyber Exploit IdentiKit (CXI), a new toolkit designed to help protect computer systems against malware intrusions, exploits and zero-day attacks. CXI joins Install Discovery and Install Discovery Plus in the security-minded Cyber Exploit Discovery product series. CXI is available in trial versions immediately from the imagine LAN website (<http://www.imaginelan.com>).

The Cyber Exploit Discovery product series employs a CXI forensic engine to perform real-time “Process Behavior Discovery” in either an on-demand or always-on mode as opposed to the traditional method of observing system configuration changes by taking and comparing system “snapshots”. This product series delivers these functions with speed, precision, and ease of use.

Cyber Exploit IdentiKit (CXI) is a powerful utility that employs the CXI forensic engine in an always-on mode to provide users with two major functions: Process Activity Recording and Real-time Exploit Discovery. The Process Activity Recorder monitors crucial change events of all live processes and allows users to view, filter, record, and playback all these process events for cyber forensic investigation. The Real-time Exploit Discovery uses an Event Tagging and Correlating technique to data mine and report exploit behaviors of process families. This discovery operation is pre-configured to detect any activities relevant to software installations. An unintended software installation could be a cyber exploit which would indicate the first step of a malware intrusion process. The reboot surviving behavior exhibited by most malicious worms or botnets, including those of zero-day Conficker worm, will be reported instantly in the Real-time Exploit Discovery Window without having to rely on a virus signature update.

Cyber Exploit IdentiKit is targeted to both consumers and IT professionals. For consumers, “Real-time Exploit Discovery” will provide behind-the-scenes system exploit information. For forensic experts and IT professionals, the “Process Activity Recorder” provides detailed forensic evidence for investigating system exploit incidents while Real-time Exploit Discovery reports suspicious exploit events for alert. Optional Cyber Console Software is available for networked CXI installations. CXI is also available for use as a third-party management software plug-in or as an SDK with APIs to access CXI database and configuration. Please contact imagine LAN, Inc. for availability and pricing.

The Cyber Exploit Discovery product line is easy to deploy and use without extensive security experience. These applications can even be used as training/education tools for cyber security instruction. They are available for systems running Microsoft Windows XP, Vista and Windows 2003 Server.

About imagine LAN, Inc.

imagine LAN, Inc. is a leading provider of award-winning system and data recovery software and of portable software applications (for Ultra-Mobile PCs, flash drives and other portable storage devices) - to storage and PC vendors, re-publishers, corporate customers and individual users.

Founded in 1992 and privately held, imagine LAN's customers include original equipment manufacturers (OEMs), Fortune 1000 corporations, government and educational institutions, small/home offices and individual end users. imagine LAN products are designed for both business and personal computing, and currently more than 30 million copies of imagine LAN software products are installed worldwide. imagine LAN, Inc. is headquartered at 74 Northeastern Blvd. Suite 12, Nashua, N.H. 03062 USA

More information

Full working licenses of Cyber Exploit Identikit, Install Discovery and Install Discovery Plus are available for press evaluation upon request.