



SPI DYNAMICS
secure. protect. inspect.

FREE Product Trial
Protect Your Web Applications from
ATTACK

- ABOUT US
- CONTACT
- ADVERTISE

Welcome to a new version of Help Net Security. Much has improved and more is on the way. [Subscribe to our RSS feeds and stay updated!](#)

NEWS	ARTICLES	SOFTWARE	VULNERABILITIES	EVENTS	NEWSLETTER	E-MAIL ALERTS	SEARCH	RSS
Off The Wire	Latest Articles	Windows Linux	Vendor Advisories	Webcasts	Subscribe Current			
HOME	Security	Mac OS X	Vulnerability Database	Conferences	Issue Archive			
	World	Pocket PC						
	Virus Center	Book Chapters						

OFF THE WIRE **SECURITY WORLD**

- [Does installing SSH enable more exploits than it solves?](#)
- [U.S. veterans' data theft may cost \\$500 million](#)
- [The new face of disaster recovery](#)
- [How to automate Spamcop submissions](#)
- [Court filing confirms spy docs](#)
- [Oracle mending fences with security researchers](#)
- [Worm could make Symantec squirm](#)
- [MicroWorld to Launch Futuristic Network Firewall](#)
- [OpenService Launches Guaranteed Security Analysis Programme](#)
- [MSN Phisher Jailed For 21 Months](#)
- [Securely search the Net with Google and Scandoo.com](#)
- [This week's new Linux security software releases](#)

LATEST ARTICLES **VIRUS CENTER**

- [Understanding Technical vs. Logical Vulnerabilities](#)
- [Help Net Security Podcast: Episode 1 - Nortel's Approach To Security](#)
- [How Companies Can Manage Strong Authentication Intelligently](#)
- [Cross-Site Scripting Worms and Viruses: The Impending Threat and the Best Defense](#)
- [Identity Theft - Should You Be Worried?](#)
- [Weekly Report on Viruses and Intruders - Gusi.A and Gusi.B Trojans](#)
- [1Table.A - trojan that uses a Microsoft Word vulnerability](#)
- [Weekly Report on Viruses and Intruders - Clickbot.A and Kitty.Kat Trojans and the Hoots.A worm](#)
- [Virus Leaks Power Plant Secrets Twice In Four Months](#)
- [Rootkit backdoor targets poker](#)

[gamers](#)**SECURITY SOFTWARE**

[++ GFI LANguard Network Security Scanner 7](#) • [++ Acunetix Web Vulnerability Scanner 3.0](#) • [WinSCP 3.8.1](#) • [JSch 0.1.28](#) • [GFI Endpoint Security 3](#) • [WinDeveloper IMF Tune 2.8](#) • [VisualRoute 2006 10.0i](#) • [Password Safe 3.0 beta 1](#) • [SSL-Explorer 0.1.16](#) • [Reason 0.5.1](#) • [Tor 0.1.0.17](#) • [Digital Invisible Ink Toolkit 1.4](#)
[John the Ripper 1.7.2](#) • [MailScanner 4.54.6-1](#) • [TinyCA 0.7.3](#) • [MaraDNS 1.2.07.4](#) • [Nagios 2.3](#) • [The Sleuth Kit 2.04](#) • [Autopsy Forensic Browser 2.07](#) • [Sussen 0.21](#) • [KisKis 0.19](#) • [yaSSL 1.3.0](#) • [Distributed Access Control System 1.4.12](#) • [Vuurmuur 0.5.71](#)
[KisMAC 0.21a](#) • [iStumbler 96](#) • [Fugu 1.2.0](#) • [Little Snitch 1.2.2](#) • [Victor 2.0](#) • [Net Tool Box 3.1](#) • [PDFKey Pro 1.0](#) • [HenWen 2.1.2](#) • [Mac GPG 1.4.1](#) • [IPSecuritas 2.1](#) • [Pastor 1.7](#) • [JellyfiSSH 4.2](#)
[WiFiFoFum 2.1.1](#) • [Crippin 2.8](#) • [AirFix 1.0b](#) • [Aircanner Mobile Encrypter 2.5](#) • [Confidential Notes 1.1](#) • [Aircanner Mobile Firewall 2.4](#) • [WiFi Graph 0.3 RC3](#) • [SignWise Pro 2.52](#) • [Sentry 2020 2.8](#) • [eWallet 4.0](#) • [Pocket Warrior 15022003-B](#) • [Touch Password Protection 2.3](#)

ADVISORIES **VULNERABILITIES**

[Debian Security Advisory - tiff \(DSA 1078-1\)](#) • [Debian Security Advisory - tiff \(DSA 1078-1\)](#) • [Mandriva Linux Security Update Advisory - mpg123 \(MDKSA-2006:092\)](#) • [Debian Security Advisory - lynx-ssl \(DSA 1077-1\)](#) • [OpenPKG Security Advisory - binutils \(OpenPKG-SA-2006.009\)](#) • [Mandriva Linux Security Update Advisory - netpbm-free \(MDKA-2006:026\)](#)
[Basic Analysis and Security Engine \(BASE\) BASE_path Variable Remote File Inclusion](#) • [Publicist Failed SQL Query Path Disclosure](#) • [Publicist info.php return Variable SQL Injection](#) • [Publicist hitlist_editorial_public_info.php visa Variable SQL Injection](#) • [Publicist Comment Box XSS](#) • [Diesel Joke Site category.php id Variable SQL Injection](#)

GFI: [Catch hackers red-handed with LANguard Security Event Log Monitor. Download free trial!](#)

MicroWorld to Launch Futuristic Network Firewall Posted on 26 May 2006.

[MicroWorld Technologies](#) launched its futuristic, enterprise class firewall eConceal. eConceal is a comprehensive network firewall developed to prevent unauthorized access to a computer or network connected to the Internet. It enforces a boundary between two or more networks by implementing default or user-defined Access Control Policies or Rules. These rules function as filters by analyzing data packets to see if they fulfill the filter criteria and then allow or block the traffic accordingly.

'Stealth Mode' option is a powerful feature that allows you to surf the Internet invisibly, without letting other online users see you. In this mode your system does not respond to continuous information requests flowing in from other computers.

"eConceal empowers you with a multi-layered protection by Application Level filtering, Packet Level filtering and Stealth Mode," said Govind Rammurthy, CEO, MicroWorld Technologies. "It's like building a heavily guarded a digital fortress around you and then make it invisible as well! While every port is monitored with consistent vigil to prevent Port Scanning by attackers, each data packet is checked to see if it fulfills the filter criteria and rules."

Internet Services option of eConceal gives you Total Content Security with Website Filtering and Pop-Up Blocking. In Enterprises, system administrators can ensure that access to offensive, pornographic and non-productive websites are blocked completely to streamline operations and improve efficiency.

Administrators can also stop all kinds of Pop-ups to save bandwidth and system resources, with options for adding specific websites to a white list.

Apart from its superior technology and robust functionality, eConceal also breaks away from the myth that firewalls are difficult to understand and hard on usability. Designed by incorporating the best of breed practices in usability engineering and Human Computer Interface (HCI) researches, this firewall scores high on user experience and adaptability. Its packet level alert and subsequent prompting for creating rules, make life easy for the user.

Initially, the network firewall will be launched in three versions- eConceal Standard, eConceal Pro and eConceal for Servers. eConceal Standard is a basic version, eConceal Pro is designed for workstations and eConceal for Servers is the advanced Gateway level Firewall.

Govind Rammurthy revealed “eConceal is a perfect fusion of some refreshingly new ideas, ‘out of the box’ thought processes and our Pioneering knowledge in Information Security. When we decided to break away from the norm, we also wanted to break a new path to redefine the scope and leverage of a firewall. Today when eConceal rolls out, we want it to stop at nothing short of revolutionizing Access Control, Intrusion Prevention and Complete Data Integrity.”

[[Security World main page](#)]

Activeworkx
SECURITY CENTER

Click For
FREE Trial

Offers Out-of-the-Box
Compliance Reports
to Help Meet SOX and
HIPAA requirements



CrossTec
Corporation

GFiLANguard
Network Security Scanner

**DOWNLOAD FREE
VERSION TODAY!**

Secure
Your
Business.



infosecurity
CANADA

June 19-21, 2006
Metro Toronto Convention Centre
Toronto, Ontario