



Newsletter  
Issue 129 - 30.09.2002  
<http://net-security.org>

This is a newsletter delivered to you by Help Net Security. It covers weekly roundups of security events that were in the news the past week. Visit Help Net Security for the latest security news - <http://net-security.org>.

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\*\*\* ALERT! \*\*\*

ALL OF THE FOLLOWING APPLICATIONS ARE VULNERABLE TO ATTACK!:

\*\*\* Oracle  
\*\*\* Microsoft SQL Server  
\*\*\* Sybase  
\*\*\* Lotus Domino

QUESTION: How Vulnerable are Your Applications?  
ANSWER: Find out by downloading AppDetective from:  
\*\*\*\*\* <http://www.appsecinc.com/products/#pentest>

AppDetective will DISCOVER Rogue Installations; Perform Zero Knowledge PENETRATION TESTS without Administrative Rights; and Perform In-Depth SECURITY AUDITS from the Inside-Out without Agents.

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<http://www.appsecinc.com/products/#pentest>

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[ General security news ]

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#### SHADOWCON 2002 INFORMATION

ShadowCon 2002 will be held on October 17, 2002 in Naval Surface Warfare Center Dahlgren with a keynote from Alan Paller, Director of Research, SANS Institute.

>> <http://www.net-security.org/news.php?id=1077>

#### WHITE HOUSE DEFENDS CYBERSECURITY PLAN

A White House official is standing behind the administration's draft recommendations on cybersecurity, asserting that they have not been weakened by lobbying from technology companies.

>> <http://www.net-security.org/news.php?id=1078>

#### SPAM AND VIRUS CONTROL?

On the one hand is high-volume spam, which is a deliberate marketing act; on the other is virus/worm infected e-mail, with its automated activity. Distinguishing between them is hard.

>> <http://www.net-security.org/news.php?id=1079>

#### A CYBERSECURITY SLEEPING PILL

From a White House given to dramatic warnings of electronic Pearl Harbors comes an incongruously meek national strategy. Did industry lobbyists slip someone a Mickey?

>> <http://www.net-security.org/news.php?id=1080>

#### IT SECURITY SPENDING DEFIES RECESSION

Security spending is buoyant despite the overall downturn, according to analyst house IDC.

>> <http://www.net-security.org/news.php?id=1082>

#### HACKER ABUSES MSP'S E-MAIL ADDRESS TO SEND PORN IMAGES

A senior MSP has called in detectives after a computer hacker used her parliamentary e-mail address to send pornographic images over the internet.

>> <http://www.net-security.org/news.php?id=1083>

#### SPAMASSASSIN SPEEDUP

SpamAssassin is a great program for stopping almost all spam. The defaults are quite good, but it can be a little slow. Here are three ways to speed it up.

>> <http://new.zill.net/spamd-speedup.html>

#### XDCC - AN .EDU ADMIN'S NIGHTMARE

Slave computers on IRC are serving warez and a massive amount of bandwidth is being wasted. The author describes what's happening from an insiders view.

>> <http://www.net-security.org/news.php?id=1086>

#### WHO SAYS PARANOIA DOESN'T PAY OFF?

There's a business case for paranoia if you're a distributor of Linux.

>> <http://www.net-security.org/news.php?id=1087>

#### CYBER-TERRORISM STILL A THREAT

Computer users should not relax their guard just yet, with terrorist groups still suspected to be plotting cyber attacks.

>> <http://www.net-security.org/news.php?id=1088>

### CONFIGURING IPSEC/IKE ON SOLARIS PART THREE

This article will discuss the configuration of an IPsec VPN tunnel between two Solaris hosts.

>> <http://www.net-security.org/news.php?id=1089>

### WHO'S ON YOUR NETWORK?

Many organizations are finding that firewalls, antivirus software and user authentication policies aren't enough to keep networks safe. That explains the growing market for intrusion detection technology.

>> <http://www.net-security.org/news.php?id=1090>

### NEW LAWS MAKE HACKING A BLACK-AND-WHITE CHOICE

Kevin Finisterre likes to hew close to the ethical line separating the "white hat" hackers from the bad guys, but little did he know that his company's actions would draw threats of a lawsuit from HP.

>> <http://www.net-security.org/news.php?id=1091>

### BOSTON'S LOGAN GETS ID AUTHENTICATION TECHNOLOGY

Logan International Airport in Boston will be the first U.S. airport to install identity authentication technology to screen passports, drivers licenses, visas, and other forms of identification.

>> <http://www.net-security.org/news.php?id=1092>

### CRYPTO BOFFINS: LET'S GET PHYSICAL

Researchers at MIT have developed a physical token, based on tiny glass spheres encased in epoxy resin, as a more secure alternative to generating cryptographic keys electronically.

>> <http://www.net-security.org/news.php?id=1093>

### SECURITY SCANNING 101

Network and system security scanning is the most practical way to find out what the vulnerabilities and threats are on and for your systems and networks.

>> <http://www.net-security.org/news.php?id=1094>

### VENDORS MAKE A WIRELESS END RUN

Microsoft, Cisco and major wireless LAN hardware vendors plan to leapfrog the standards process and adopt new 802.11b security protocols by year's end.

>> <http://www.net-security.org/news.php?id=1097>

### FBI FINGERPRINT RESEARCH HELPS SPAWN AN INDUSTRY

To a large extent, the modern biometrics industry was born out of efforts to commercialize the Federal Bureau of Investigation's groundbreaking fingerprint scanning technology.

>> <http://www.net-security.org/news.php?id=1098>

### HOW A BANK GOT E-MAIL SCAMMED

A Detroit secretary is the latest to fall for an "urgent business proposition" and requests for "urgent assistance" from an official sounding foreigner, becoming another victim of the ubiquitous

e-mail scam.

>> <http://www.net-security.org/news.php?id=1099>

#### CYBERCRIME CODE READY

Internet service providers are preparing for a new cybercrime code of conduct that will detail how much data they should keep on subscribers in order to co-operate with law enforcement agencies.

>> <http://www.net-security.org/news.php?id=1100>

#### JUDGE RESERVES DECISION ON SPAM FIGHTER TRIAL

A judge has reserved his decision on whether a "fearless spam fighter" should face trial for disrupting the \$1,000-a-day business of a company which sends junk email, or "spam".

>> <http://www.net-security.org/news.php?id=1101>

#### BIG FIRMS NEGLECT SECURITY: SURVEY

IT security remains a cottage industry, according to Information Security Magazine's annual survey.

>> <http://www.net-security.org/news.php?id=1102>

#### WI-FI IN THE WILD: A FREELoader'S GUIDE

The cryptic symbols began showing up on city sidewalks and walls this summer: small, squiggly lines scrawled in white chalk, surrounded by arcane strings of letters and numbers. But who created them?

>> <http://www.net-security.org/news.php?id=1103>

#### MICROSOFT LABS TRY TO BALANCE SECURITY, INNOVATION

Projects with code names such as "Sapphire" and "Sideshow" may not conjure up visions of futuristic technology, but they promise to deliver advancements in how computers process and secure information.

>> <http://www.net-security.org/news.php?id=1104>

#### LINUX FIREWALL ON OUT OF DATE HARDWARE: KERNEL 2.2 OR 2.4?

The people at Portazero.info are publishing a performance test, trying to understand what kernel is best suited for a Linux firewall based on an out of date PC.

>> <http://www.net-security.org/news.php?id=1107>

#### NETWORK DATA MANAGEMENT PROTOCOL (NDMP) WHITE PAPER

What is the primary goal of enterprise storage management? To back up and restore information in an intelligent, secure, timely, cost-effective manner over all enterprise-wide operating systems.

>> <http://www.net-security.org/news.php?id=1108>

#### DIGITAL DEFENSE TEST

This test is based on a list of best practices for individual users and home network users developed by CERT.

>> <http://www.net-security.org/news.php?id=1109>

#### REMOTE MANAGEMENT OF WIN2K SERVERS: THREE SECURE SOLUTIONS

This article will discuss three methods to make the remote management of Win2K servers more secure.

>> <http://www.net-security.org/news.php?id=1110>

#### ENTERPRISES MUST ADDRESS ATYPICAL SECURITY THREATS

IT consulting firm Yankee Group has released two reports this month predicting tremendous growth in the Denial of Service and managed security markets.

>> <http://www.net-security.org/news.php?id=1112>

#### U.S. PUTS MONEY ON WORLD BANK "HACKTIVISTS"

The U.S. advises system administrators to monitor their systems for computer attacks planned during this week's meeting of the World Bank and the IMF.

>> <http://www.net-security.org/news.php?id=1113>

#### EXPLOITING COMMON VULNERABILITIES IN PHP APPLICATIONS

Shaun Clowes: "This paper is based on my speech during the Blackhat briefings in Singapore and Hong Kong in April 2001."

>> <http://www.net-security.org/news.php?id=1114>

#### CHINA DENIES HACKING DALAI LAMA COMPUTER

Responding to accusations that China's government tried to break into the Dalai Lama's computer network, a government spokeswoman said Wednesday that Beijing opposes all computer hacking.

>> <http://www.net-security.org/news.php?id=1115>

#### UNIVERSITIES TAPPED TO BUILD SECURE NET

Because of concerns over attacks, the National Science Foundation has enlisted five university computer science departments to develop a secure, decentralized Internet infrastructure.

>> <http://www.net-security.org/news.php?id=1116>

#### BOOK REVIEW: LINUX ADMINISTRATION HANDBOOK

The Unix Administration Handbook has long been regarded as one of the must-haves for \*nix system admins, so Zonker was a bit excited to check out the new one revamped exclusively for Linux systems.

>> <http://www.net-security.org/news.php?id=1117>

#### SECURITY GROUP COMES OUT OF THE SHADOWS

After nearly a year in the shadows, the Organization for Internet Safety on Thursday formally announced its formation.

>> <http://www.net-security.org/news.php?id=1118>

#### ANTI-SPAM LAWS A TOUGH 'CELL'

California has a new bill that bans cell-phone spam. Some (irked) cell-phone owners are afraid the legislation doesn't go far enough.

>> <http://www.net-security.org/news.php?id=1119>

#### THE CHALLENGES IN A WIRELESS WORLD

This week's feature focuses on making wireless a realistic and secure part of the network. Wired solutions abound, but wireless is still the stepchild trying to fit in.

>> <http://www.net-security.org/news.php?id=1120>

#### DISTRIBUTED.NET COMPLETES RC5-64 PROJECT

On 14 July, a PIII-450 computer in Tokyo returned the winning key to the distributed.net key servers. The key produces the plaintext output: "The unknown message is: some things are better left unread".

>> <http://www.net-security.org/news.php?id=1121>

#### PROFITS FROM PIRACY

Evidence is mounting that cracking down on software copyright infringement may not be good for business.

>> <http://www.net-security.org/news.php?id=1122>

#### IT TESTING LAWS LEAVE LAWYERS LAUGHING

IT managers are rejecting elaborate waivers pushed by IT security vendors for routine penetration testing, but legal concerns have been accelerating since the introduction of the Cybercrime Act (2001).

>> <http://www.net-security.org/news.php?id=1123>

#### LINUX NEWBIE ADMINISTRATOR GUIDE

This is a complete reference for new Linux users who wish to set up and administer their own Linux home computer, workstation and/or their home or small office network.

>> <http://sunsite.dk/linux-newbie>

#### P2P FOES DEFEND HACKING BILL

Supporters of a new bill set to thwart peer-to-peer piracy have hitback at critics, accusing them of using 'scare tactics'.

>> <http://www.net-security.org/news.php?id=1125>

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#### HNS COVERAGE FROM RSA CONFERENCE 2002 EUROPE

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The Help Net Security staff will attend the conference and all the appropriate exhibitions and classes. Be sure to expect all the scoops, photos and interviews from the conference.

The coverage from the conference is sponsored by ScannerX - <http://www.scannerx.com/free1.htm>

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[ Vulnerabilities ]

All vulnerabilities are located here:

[http://www.net-security.org/archive\\_vuln.php](http://www.net-security.org/archive_vuln.php)

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Exploitable Buffer Overflow in gv

>> <http://www.net-security.org/vuln.php?id=2079>

Microsoft PPTP Server and Client Remote Vulnerability

>> <http://www.net-security.org/vuln.php?id=2078>

PHP-Nuke Denial of Service Vulnerability

>> <http://www.net-security.org/vuln.php?id=2077>

OpenVMS POP Server Local Vulnerability

>> <http://www.net-security.org/vuln.php?id=2076>

Invision Board System Information Disclosure Vulnerability

>> <http://www.net-security.org/vuln.php?id=2075>

acWEB HTTP Multiple Vulnerabilities

>> <http://www.net-security.org/vuln.php?id=2074>

Shana Informed v3.05 Stores Random Data in Clear Text

>> <http://www.net-security.org/vuln.php?id=2073>

IMG Attack - 6 Content Management Systems Vulnerable

>> <http://www.net-security.org/vuln.php?id=2072>

PHP-NUKE 6 Cross Site Scripting Vulnerability

>> <http://www.net-security.org/vuln.php?id=2071>

Tomcat 4.x JSP Source Code Exposure Vulnerability

>> <http://www.net-security.org/vuln.php?id=2070>

Xoops RC3 Script Injection Vulnerability

>> <http://www.net-security.org/vuln.php?id=2069>

HP Procurve 4000M Stacked Switch HTTP Reset Vulnerability

>> <http://www.net-security.org/vuln.php?id=2068>

Dino's WebServer Directory Traversal Vulnerability

>> <http://www.net-security.org/vuln.php?id=2067>

Internet Explorer 6 SSL Certificate Chain Verification  
>> <http://www.net-security.org/vuln.php?id=2066>

Technical Information About the Vulnerabilities Fixed by MS02-52  
>> <http://www.net-security.org/vuln.php?id=2065>

JAWmail Multiple Cross Site Scripting Vulnerabilities  
>> <http://www.net-security.org/vuln.php?id=2064>

phpWebSite PHP Source Injection Vulnerability  
>> <http://www.net-security.org/vuln.php?id=2063>

Trillian 'raw 221' Buffer Overflow Vulnerability  
>> <http://www.net-security.org/vuln.php?id=2062>

Trillian 'JOIN' Buffer Overflow Vulnerability  
>> <http://www.net-security.org/vuln.php?id=2061>

Squirrel Mail 1.2.7 Cross Site Scripting Vulnerability  
>> <http://www.net-security.org/vuln.php?id=2060>

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[ Advisories ]

All advisories are located at:  
[http://www.net-security.org/archive\\_advi.php](http://www.net-security.org/archive_advi.php)

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Compaq Security Bulletin - WEBES Service Tools (HP Tru64 UNIX, HP OpenVMS, Windows) Potential File Access Vulnerability (Revision #3)  
>> <http://www.net-security.org/advisory.php?id=1071>

Red Hat Security Advisory - Updated Zope packages are available  
>> <http://www.net-security.org/advisory.php?id=1070>

Debian Security Advisory - New glibc packages fix  
>> <http://www.net-security.org/advisory.php?id=1069>

Microsoft Security Bulletin MS02-053 - Buffer Overrun in SmartHTML Interpreter Could Allow Code Execution  
>> <http://www.net-security.org/advisory.php?id=1068>

Gentoo Linux Security Announcement - tomcat  
>> <http://www.net-security.org/advisory.php?id=1067>

NetBSD Security Advisory - Multiple vulnerabilities in  
OpenSSL code (updated 2002/9/22)  
>> <http://www.net-security.org/advisory.php?id=1066>

Conectiva Linux Security Advisory - xchat  
>> <http://www.net-security.org/advisory.php?id=1065>

Compaq Security Bulletin - WEBES Service Tools (HP Tru64 UNIX,  
HP OpenVMS, Windows) Potential File Access Vulnerability  
>> <http://www.net-security.org/advisory.php?id=1064>

Conectiva Linux Security Advisory - kdelibs  
>> <http://www.net-security.org/advisory.php?id=1063>

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[ Featured articles ]

All articles are located at:  
[http://www.net-security.org/articles\\_main.php](http://www.net-security.org/articles_main.php)

Articles can be contributed to [staff@net-security.org](mailto:staff@net-security.org)

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**INTERVIEW WITH MARCEL GAGNÉ**  
Marcel Gagné writes the "Cooking with Linux" column for Linux  
Journal, the online series, "Sysadmin's Corner," and is a regular  
columnist for UNIX Review and Sys Admin Magazine.  
>> <http://www.net-security.org/article.php?id=190>

**OWASP GUIDE TO BUILDING SECURE WEB APPLICATIONS VERSION 1.1**  
The Guide covers various web application security topics from  
architecture to preventing attack specifics like cross site  
scripting, cookie poisoning and SQL injection.  
>> <http://www.net-security.org/article.php?id=191>

**A NOTE ON PROACTIVE PASSWORD CHECKING**  
Nowadays, proactive password checking algorithms are based on the  
philosophy of the dictionary attack, and they often fail to prevent  
some weak passwords with low entropy. In this paper, a new approach  
is proposed to deal with this new class of weak passwords by  
(roughly) measuring entropy.  
>> <http://www.net-security.org/article.php?id=192>

NORTEL NETWORKS ALTEON SWITCHED FIREWALL  
The Alteon Switched Firewall, integrating Check Point FireWall-1 Next Generation, is specifically designed to provide a total solution that allows you to ensure high levels of security without giving up the data center performance that is truly critical to business success.

>> <http://www.net-security.org/article.php?id=193>

#### INTERNET RELATED SECURITY THREATS

Some basic safety measures can prevent the Internet connection from becoming a problem instead of an advantage.

>> <http://www.net-security.org/article.php?id=189>

#### SECURITY PATCHES FOR 602PRO LAN SUITE 2002, SQUIRREL MAIL 1.2.7 AND BRU WORKSTATION 17.0

Some of the vulnerabilities we add to our list don't have vendor replies inside them. These are some of the patches released after the vulnerability was disclosed to the BugTraq mailing list.

>> <http://www.net-security.org/article.php?id=188>

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[ Security world ]

All press releases are located at:

[http://www.net-security.org/press\\_main.php](http://www.net-security.org/press_main.php)

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Distributed Team Collaborates to Solve Secret-Key Challenge

>> <http://www.net-security.org/press.php?id=1029>

Trend Micro Expert to Address Prestigious "VB2002"  
Virus Bulletin Conference

>> <http://www.net-security.org/press.php?id=1028>

Utimaco Safeware AG - Financial Year 2001/2002

>> <http://www.net-security.org/press.php?id=1027>

F-Secure Plays Key Role In Slapping Down Slapper Worm

>> <http://www.net-security.org/press.php?id=1026>

Guardian Digital Launches New EnGarde Secure Server Software

>> <http://www.net-security.org/press.php?id=1025>

Panda Software Reports on Variants B and C of the Linux/Slapper Worm

>> <http://www.net-security.org/press.php?id=1024>

Secos Introduces SecoScorpio

>> <http://www.net-security.org/press.php?id=1023>

SSH to Introduce Two New Application Versions for the  
SSH Certifier PKI Product Family

>> <http://www.net-security.org/press.php?id=1022>

Central Command Releases Its Annual Computer Security  
Survey Results for 2002

>> <http://www.net-security.org/press.php?id=1021>

SafeGuard PrivateDisk: The Electronic Safe for Files

>> <http://www.net-security.org/press.php?id=1020>

Experian Uses RSA Security Technology to Expedite Credit Checks

>> <http://www.net-security.org/press.php?id=1019>

Check Point Unveils Roadmap for Multi-Vendor Security Management

>> <http://www.net-security.org/press.php?id=1018>

Microsoft Deploys Activcard Identity Management System

>> <http://www.net-security.org/press.php?id=1017>

Activcard Unveils Activcard Identity Management System

>> <http://www.net-security.org/press.php?id=1016>

Bull Evidian Adds Ubizen Professional Services to its List  
of Web Security Resellers

>> <http://www.net-security.org/press.php?id=1015>

The European IT Oscar Goes To BitDefender

>> <http://www.net-security.org/press.php?id=1014>

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[ Review ]

All reviews are located at:  
<http://www.net-security.org/reviews.php>

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#### ADVANCED LINUX NETWORKING

This is a good advanced Linux networking book with some interesting tidbits and details on system administration. It succeeds to cover, explain and help you get most out of your server.

>> <http://www.net-security.org/review.php?id=13>

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[ Security Software ]

Windows software is located at:  
[http://net-security.org/software\\_main.php?cat=1](http://net-security.org/software_main.php?cat=1)

Linux software is located at:  
[http://net-security.org/software\\_main.php?cat=2](http://net-security.org/software_main.php?cat=2)

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#### HOTFIX REPORTER 3.2

Hotfix Reporter is a free utility that works in conjunction with the Microsoft Network Security Hotfix Checker (HfNetChk) tool to scan your Windows NT 4, Windows 2000, or Windows XP server for missing patches.

>> <http://www.net-security.org/software.php?id=285>

#### PACKETMON 1.0

AnalogX PacketMon allows you to capture IP packets that pass through your network interface - whether they originated from the machine on which PacketMon is installed, or a completely different machine on your network!

>> <http://www.net-security.org/software.php?id=286>

#### VIRUSMD PERSONAL FIREWALL 3.0

VirusMD Personal Firewall is the tool of choice for diagnosing and treating Trojan horse infections. When combined with an updated virus scanner, VirusMD Personal Firewall will help keep you safe from intrusion.

>> <http://www.net-security.org/software.php?id=287>

#### TGB::BOB! 2.31

For professional users working from home or "on the road", TGB::BOB! is the perfect protection against Eavesdropping, Hacker attacks,

(spying on your data, controlling your computer remotely, denial of service, etc.). It protects your PC while you are connected to the Internet or to a LAN.

>> <http://www.net-security.org/software.php?id=288>

#### SPYSITES 1.0

SpySites includes a database of over 1,500 known Spy/Sleaze sites and guides you through the simple process of including them in Internet Explorer's Restricted Zone and setting policies to prevent them from performing intrusive acts on your PC.

>> <http://www.net-security.org/software.php?id=289>

#### HOST MONITOR 3.26

HostMonitor is a network monitor program. You can create a list of jobs and tests in advance on a "set and forget" basis. Among the many checks it can do, it can monitor any TCP service, ping a host, retrieve an URL, check the available disk space, check integrity of your files and web site, test your SQL servers, check SMTP/POP/IMAP/DNS/LDAP servers, test Windows NT services, monitor CPU Usage, and much more.

>> <http://www.net-security.org/software.php?id=290>

#### K9 1.0

K9 is a Windows tool for passive OS detection. It uses WinPCAP to capture network traffic and a user friendly interface to handle results, fingerprint database, etc.

>> <http://www.net-security.org/software.php?id=291>

#### TRANSPARENT SCREEN LOCK

This program is ideal for system administrators, kiosks and retail stores. For a list of features visit the URL below.

>> <http://www.net-security.org/software.php?id=292>

#### SPAMASSASSIN PRO 1.6

SpamAssassin Pro spam filtering software is built on the most popular and successful anti-spam filtering technology available: SpamAssassin. SpamAssassin Pro is the preferred choice of Technical Information Specialists and Managers on more than 30,000 email servers across America.

>> <http://www.net-security.org/software.php?id=293>

#### EMAILTRACKERPRO 2.0A

eMailTrackerPro is the e-mail analysis tool that enables you to track Internet e-mails back to the sender! People who hide behind 'anonymous' e-mail services like Yahoo and Hotmail might be very surprised to know that clues as to their true identity are being revealed within every e-mail sent!

>> <http://www.net-security.org/software.php?id=294>

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[ Virus News ]

All virus news are located at:  
<http://www.net-security.org/viruses.php>

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Weekly Virus Report - Look at 3 Trojans and 2 Slapper Versions  
>> [http://www.net-security.org/virus\\_news.php?id=86](http://www.net-security.org/virus_news.php?id=86)

Panda Software reports on Inwi Trojan  
>> [http://www.net-security.org/virus\\_news.php?id=85](http://www.net-security.org/virus_news.php?id=85)

Tricks Used by Viruses to Lure Young Computer Users  
>> [http://www.net-security.org/virus\\_news.php?id=84](http://www.net-security.org/virus_news.php?id=84)

F-Secure Notifies Admins of Slapper Infected Hosts  
>> [http://www.net-security.org/virus\\_news.php?id=83](http://www.net-security.org/virus_news.php?id=83)

Panda Software Weekly Virus Report  
>> [http://www.net-security.org/virus\\_news.php?id=82](http://www.net-security.org/virus_news.php?id=82)

Security in Java Applets and Active X Controls  
>> [http://www.net-security.org/virus\\_news.php?id=81](http://www.net-security.org/virus_news.php?id=81)

Arrest for Slapper Worm Author  
>> [http://www.net-security.org/virus\\_news.php?id=80](http://www.net-security.org/virus_news.php?id=80)

ISS Alerts on Slapper Worm Modification  
>> [http://www.net-security.org/virus\\_news.php?id=79](http://www.net-security.org/virus_news.php?id=79)

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Questions, contributions, comments or ideas go to:

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staff@net-security.org  
<http://net-security.org>

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