



Newsletter
Issue 128 - 23.09.2002
<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>.

*** 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.

DOWNLOAD YOUR FREE EVALUATION VERSION TODAY FROM:
<http://www.appsecinc.com/products/#pentest>

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[General security news]

HOW NIMDA CHANGED COMPUTER SECURITY
One year ago this week, the prolific worm started spreading - and IT managers are still struggling to stop it.
>> <http://www.net-security.org/news.php?id=1026>

LINUX WORM HITS THE NETWORK

"Slapper," a Linux server worm whose goal is to create a P2P attack network, is on the loose and has infected thousands of machines.

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

SPAMSHIELD: A PERL-BASED SPAM FILTER FOR SENDMAIL

As system administrators work to build sophisticated roadblocks, spammers continue to find ways to knock them down. This article will focus on one viable solution, SpamShield version 1.40.

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

PARANOID PENGUIN: STEALTHFUL SNIFFING, INTRUSION DETECTION AND LOGGING

Attackers can't rewrite your log files if they can't connect to the log server. Learn the ways of stealth.

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

THE COMING VIRUS ARMAGEDDON

In addition to being stealthy, experts said, the ultimate computer virus would be polymorphic - able to change its code, message and form to avoid detection.

>> <http://www.net-security.org/news.php?id=1030>

JOEL CARTER, CYBER-WARRIOR

In a fortified lab in the heart of the British Columbia Institute of Technology's Burnaby campus, 21-year-old Joel Carter stands on guard in the new fight against high-tech terrorism.

>> <http://www.net-security.org/news.php?id=1031>

PRIVACY LOSSES AROUND THE WORLD

One year after September 11, personal privacy is an international casualty in the war on terror.

>> <http://www.net-security.org/news.php?id=1032>

IDLE SCANNING AND RELATED IPID GAMES

There's an Idlescan implementation in recent versions of Nmap. This paper describes the technique in detail and offers defenses that can be used to mitigate the vulnerability.

>> <http://www.net-security.org/news.php?id=1033>

WHITE HOUSE SLOWS CYBERSECURITY PLANNING

The Bush administration will not unveil the final version of a national cybersecurity plan this Wednesday, saying it wants to gather more input from the technology industry.

>> <http://www.net-security.org/news.php?id=1036>

INSTALLING NAGIOS

Nagios is a system and network monitoring application. It watches hosts and services that you specify, alerting you when things go bad and when they get better.

>> <http://www.net-security.org/news.php?id=1037>

THE INTERNET AFTER 9/11: LEAVE IT OPEN

The Internet is but one avenue to information. As with all others, putting up roadblocks and barriers to accessing it is equivalent to burning books, and about as useful.

>> <http://www.net-security.org/news.php?id=1038>

PROBE INTO WIRELESS NETWORK HACKING SUSPENDED

Harris County Attorney Mike Stafford has suspended his investigation into a security gap discovered earlier this year in a county-run wireless computer network.

>> <http://www.net-security.org/news.php?id=1039>

DON'T YOU KNOW WHO I AM?

There are many aspects to the whole area of security - but one where the technology just gets better and better is the issue of identity.

>> <http://www.net-security.org/news.php?id=1040>

FEDS CONSIDERING TERRORISM LIABILITY PROTECTIONS FOR VENDORS

Congress is moving closer to limiting the liability of IT vendors that sell to federal, state and local governments by allowing Uncle Sam to insure systems that fail to stop terrorists from causing havoc.

>> <http://www.net-security.org/news.php?id=1041>

NEW AES CRYPTO STANDARD BROKEN ALREADY?

Theoretical attacks against AES (Advanced Encryption Standard) winner Rijndael and runner-up Serpent have been published. They might work in the practical world; they might not.

>> <http://www.net-security.org/news.php?id=1042>

SECURITY EXPERTS DIVIDED ON SLAPPER'S THREAT

Experts are divided on how big a threat Slapper poses to the Internet infrastructure as a whole.

>> <http://www.net-security.org/news.php?id=1043>

PRIVACY LEAK REPORTED IN MOZILLA-BASED BROWSERS

A "serious" privacy leak in Mozilla and other browsers based on the open-source technology, such as Netscape and Galeon, discloses users' Web surfing information.

>> <http://www.net-security.org/news.php?id=1044>

SQL YUKON A MAJOR SECURITY CONCERN

Users should hold off deploying Microsoft's next version of SQL Server until the first service pack because of major security concerns, analysts have warned.

>> <http://www.net-security.org/news.php?id=1046>

CA INTEGRATES ETRUST TOOLS

Computer Associates International Inc. announced a new security console designed to integrate its various eTrust technologies and support the company's new "holistic" security strategy.

>> <http://www.net-security.org/news.php?id=1047>

AN INTRODUCTION TO ON-ACCESS VIRUS SCANNING, PART TWO

This article will explore some of the strategies that virus writers have adopted to circumvent on-access scanners and the ways that anti-virus developers are in turn reacting to those changes.

>> <http://www.net-security.org/news.php?id=1048>

CYBERSECURITY PLAN TO OFFER TIPS, NOT RULES

A White House panel studying ways to protect America's high-tech backbone has dropped several security ideas and turned others into topics for discussion rather than government mandates.

>> <http://www.net-security.org/news.php?id=1049>

STATE-LEVEL SECURITY

Scott McPherson started to think about cyberterrorism and possible security breaches long before the terrorist attacks last year.

>> <http://www.net-security.org/news.php?id=1051>

AIRPORT WLANS LACK SAFEGUARDS

While U.S. airlines and airports have beefed up physical security during the past year, wireless LANs continue to be potential IT security problems for some airports, according to an informal audit.

>> <http://www.net-security.org/news.php?id=1052>

SECURING LINUX FROM DOS ATTACKS

Linux has a great firewall that allows you to secure in some way from DoS attacks.

>> <http://www.net-security.org/news.php?id=1053>

SCALABLE JAVA SECURITY WITH JAAS

AS, the Java Authentication and Authorization Service API, provides flexible and scalable mechanisms for securing your client- and server-side Java applications.

>> <http://www.net-security.org/news.php?id=1054>

IBM STEPS UP WEB SERVICES SECURITY

IBM plans to add to its products new software that should make Web services applications more secure.

>> <http://www.net-security.org/news.php?id=1056>

USER ACCESS CHAOS NEEDS LIFE CYCLE MANAGEMENT

Interest in the user management market is growing rapidly, but Global 2000 organizations are struggling to define the space.

>> <http://www.net-security.org/news.php?id=1057>

A GATHERING OF BIG CRYPTO BRAINS

Every year, a select group of digital security and cryptography experts convene for a meeting of the minds. Canned presentations are abandoned - and then the fun begins.

>> <http://www.net-security.org/news.php?id=1058>

HOME LANS RISK ACCIDENTAL HACKS

Small businesses and home networkers are at risk from hackers - but some intrusions into a wireless network may be unintended.

>> <http://www.net-security.org/news.php?id=1059>

FALUN GONG 'TV HACKERS' ON TRIAL

Members of the Falun Gong spiritual movement have gone on trial in China, charged with hacking into a cable television network and broadcasting pro-Falun Gong messages.

>> <http://www.net-security.org/news.php?id=1060>

DETECTING AND REMOVING TROJANS AND MALICIOUS CODE FROM WIN2K

The purpose of this article is to recommend steps that an administrator can use to determine whether or not a Win2K system has been infected with malicious code or "malware" and, if so, to remove it.

>> <http://www.net-security.org/news.php?id=1061>

IDENTITY THEFT: FACT AND FICTION

Filching someone else's good name through identity theft can significantly enrich the criminal and impoverish the victim.

>> <http://www.net-security.org/news.php?id=1062>

WINDOWS 2000 ADVANCED SERVER SYSTEM COMPROMISE REPORT

This is a comprehensive compromise report written by Curt R. Wilson - Netw3 Security Research.

>> <http://www.net-security.org/news.php?id=1063>

WARCHALKING IS THEFT, SAYS NOKIA

Warchalking, the technique of highlighting areas where wireless networks can be accessed freely, has been blasted as theft.

>> <http://www.net-security.org/news.php?id=1064>

LINUX ROOTKIT HACKER SUSPECT ARRESTED IN UK

A 21-year old from Surbiton, Surrey has been arrested on suspicion of writing and distributing the T0rn rootkit, which dumbs down the process of hacking Linux servers.

>> <http://www.net-security.org/news.php?id=1066>

LINUXCERTIFIED ANNOUNCES ITS NETWORK SERVICES BOOTCAMP

LinuxCertified, Inc., will offer its next Linux Network Services Bootcamp, on October 5th - 6th, 2002 in San Francisco bay area (south bay). All students get a free Linux laptop!

>> <http://www.net-security.org/news.php?id=1067>

OPEN-SOURCE GROUP GETS SUN SECURITY GIFT

Sun Microsystems has donated new cryptography technology to OpenSSL, an open-source project at the heart of many secure transactions on the Internet.

>> <http://www.net-security.org/news.php?id=1068>

SLAPPED SILLY

In this article, Jon Lasser writes about the lessons he learned from falling prey to the latest Linux virus...

>> <http://www.net-security.org/news.php?id=1069>

SECURITY SPENDING SURVEY

While most security dollars go to technology, CIOs in this survey say investments in staff - and education efforts to guide them - must back up that robust firewall.

>> <http://www.net-security.org/news.php?id=1070>

SECURITY CONTROLS

TruSecure has come up with a risk assessment philosophy that it says focuses on real-world threats.

>> <http://www.net-security.org/news.php?id=1071>

US .GOV INFO RESTRICTED OVER ATTACKER FEARS

VeriSign has stopped providing access to information about the .gov internet domain, which is restricted to US government bodies, over concerns the data could be used in planning internet attacks.

>> <http://www.net-security.org/news.php?id=1073>

BUSINESS BREACHES TRIGGER SECURITY ALARM

Two-thirds of companies suffered an IT security breach in the last year - but less than half reported it to the police.

>> <http://www.net-security.org/news.php?id=1074>

HOW WAS RIAA WEB SITE HACKED?

The Register carried on a story from the popular defacement mirror Zone-H, which lets us know how RIAA web site got hacked.

>> <http://www.net-security.org/news.php?id=1076>

RSA CONFERENCE 2002, PARIS, 7 - 10 OCTOBER

Join over 1,000 security minded professionals at Europe's premiere e-security conference. If you are involved in information security as a developer, engineer, IT professional, or government official, this event is designed for you.

<http://www.rsaconference.net/paris/>

[Vulnerabilities]

All vulnerabilities are located here:

http://www.net-security.org/archive_vuln.php

IBM Websphere Large Header Denial of Service Vulnerability

>> <http://www.net-security.org/vuln.php?id=2059>

Microsoft Windows XP Remote Desktop Denial of Service Vulnerability

>> <http://www.net-security.org/vuln.php?id=2058>

Microsoft Windows Remote Desktop Protocol Checksum
and Keystroke Vulnerabilities

>> <http://www.net-security.org/vuln.php?id=2057>

DB4Web TCP-Connection Risk

>> <http://www.net-security.org/vuln.php?id=2056>

OSF1/Tru64 3.x Multiple Security Vulnerabilities

>> <http://www.net-security.org/vuln.php?id=2055>

Firewall-1 HTTP Security Server Proxy Vulnerability

>> <http://www.net-security.org/vuln.php?id=2054>

Cisco VPN 5000 Client Multiple Vulnerabilities

>> <http://www.net-security.org/vuln.php?id=2053>

DB4Web File Disclosure Vulnerability

>> <http://www.net-security.org/vuln.php?id=2052>

FreeBSD Ports libkvm Security Vulnerabilities

>> <http://www.net-security.org/vuln.php?id=2051>

Opera v6.01 build 175 for Linux and Konqueror v2.1.1 Vulnerabilities

>> <http://www.net-security.org/vuln.php?id=2050>

Lycos HTMLGear Guestbook Script Injection Vulnerability

>> <http://www.net-security.org/vuln.php?id=2049>

Planet Web Software Buffer Overflow Vulnerability

>> <http://www.net-security.org/vuln.php?id=2048>

Sygate Personal Firewall IP Spoofing Vulnerability

>> <http://www.net-security.org/vuln.php?id=2047>

Savant Web Server Multiple Vulnerabilities
>> <http://www.net-security.org/vuln.php?id=2046>

Enterasys SSR8000 Denial of Service Vulnerability
>> <http://www.net-security.org/vuln.php?id=2045>

BRU Workstation 17.0 Race Condition
>> <http://www.net-security.org/vuln.php?id=2044>

ht://Check Cross Site Scripting
>> <http://www.net-security.org/vuln.php?id=2043>

[Advisories]

All advisories are located at:
http://www.net-security.org/archive_advi.php

Conectiva Linux Security Advisory - postgresql
>> <http://www.net-security.org/advisory.php?id=1062>

SuSE Security Announcement - openssl/Slapper worm
>> <http://www.net-security.org/advisory.php?id=1061>

Microsoft Security Bulletin MS02-052 - Flaw in Java VM JDBC
Classes Could Allow Code Execution
>> <http://www.net-security.org/advisory.php?id=1060>

Microsoft Security Bulletin MS02-051 - Cryptographic Flaw in
RDP Protocol can Lead to Information Disclosure
>> <http://www.net-security.org/advisory.php?id=1059>

SGI Security Advisory - IRIX default root umask and coredumps
>> <http://www.net-security.org/advisory.php?id=1058>

SGI Security Advisory - IGMP multicast report Denial of Service
vulnerability
>> <http://www.net-security.org/advisory.php?id=1057>

Cisco Security Advisory - Microsoft Windows SMB Denial of
Service Vulnerabilities in Cisco Products
>> <http://www.net-security.org/advisory.php?id=1056>

Cisco Security Advisory - Cisco VPN 5000 Client Multiple Vulnerabilities

>> <http://www.net-security.org/advisory.php?id=1055>

Debian Security Advisory - New PHP packages fix several vulnerabilities

>> <http://www.net-security.org/advisory.php?id=1054>

SuSE Security Announcement - xf86

>> <http://www.net-security.org/advisory.php?id=1053>

Debian Security Advisory - Multiple OpenSSL problems (update 2)

>> <http://www.net-security.org/advisory.php?id=1052>

FreeBSD Security Advisory - Applications using libkvm may leak sensitive descriptors

>> <http://www.net-security.org/advisory.php?id=1051>

NetBSD Security Advisory - Multiple security issues with kfd daemon

>> <http://www.net-security.org/advisory.php?id=1050>

NetBSD Security Advisory - shutdown(s, SHUT_RD) on TCP socket does not work as intended

>> <http://www.net-security.org/advisory.php?id=1049>

NetBSD Security Advisory - fd_set overrun in mbone tools and pppd

>> <http://www.net-security.org/advisory.php?id=1048>

NetBSD Security Advisory - Bug in NFS server code allows remote denial of service

>> <http://www.net-security.org/advisory.php?id=1047>

NetBSD Security Advisory - buffer overrun in setlocale

>> <http://www.net-security.org/advisory.php?id=1046>

NetBSD Security Advisory - Sun RPC XDR decoder contains buffer overflow

>> <http://www.net-security.org/advisory.php?id=1045>

NetBSD Security Advisory - symlink race in pppd

>> <http://www.net-security.org/advisory.php?id=1044>

NetBSD Security Advisory - Multiple vulnerabilities in OpenSSL code (update)

>> <http://www.net-security.org/advisory.php?id=1043>

NetBSD Security Advisory - Repeated TIOCSTTY ioctl

can corrupt session hold counts

>> <http://www.net-security.org/advisory.php?id=1042>

NetBSD Security Advisory - buffer overrun in libc/libresolv
DNS resolver

>> <http://www.net-security.org/advisory.php?id=1041>

CERT Advisory CA-2002-27 - Apache/mod_ssl Worm

>> <http://www.net-security.org/advisory.php?id=1040>

Debian Security Advisory - New kdelibs fix cross site scripting bug

>> <http://www.net-security.org/advisory.php?id=1035>

Debian Security Advisory - Multiple OpenSSL problems (update)

>> <http://www.net-security.org/advisory.php?id=1034>

Debian Security Advisory - New purity packages fix
potential buffer overflows

>> <http://www.net-security.org/advisory.php?id=1033>

[Featured articles]

All articles are located at:

http://www.net-security.org/articles_main.php

Articles can be contributed to staff@net-security.org

MANAGED VULNERABILITY ASSESSMENT

This white paper explains the value of the various approaches to network security. It focuses on the unique role of vulnerability assessment, and MVA in particular. The paper concludes with a description of the QualysGuard MVA solution.

>> <http://www.net-security.org/article.php?id=178>

SECURING AN INTERNET NAME SERVER

The goal of this document is to discuss general name server security. However, in order to provide useful examples we have chosen to focus on BIND since it is the most commonly used software for DNS servers.

>> <http://www.net-security.org/article.php?id=179>

CROSS-SITE SCRIPTING VULNERABILITIES

Have you ever mistyped the address of a web site and received a message like "Error - page name could not be found" or "The page

you requested: page name does not exist"? Certainly you have, and odds are you never gave it a second thought; you simply corrected the address or went to a different site altogether. When you encounter an error message like the two listed above, you are actually witnessing a potential security breach - not necessarily against the site, but rather against you directly.
>> <http://www.net-security.org/article.php?id=180>

NETBSD RELEASES A BATCH OF SECURITY ADVISORIES
With the release of NetBSD 1.6, the NetBSD project published a batch of Security Advisories (some of which are updates).
>> <http://www.net-security.org/article.php?id=181>

HNS COVERAGE FROM RSA CONFERENCE 2002 EUROPE
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.
>> <http://www.net-security.org/article.php?id=182>

**AMERICA'S NATIONAL CYBERSECURITY STRATEGY:
SAME STUFF, DIFFERENT ADMINISTRATION**
Today the White House releases its long-awaited "National Strategy To Secure Cyberspace." This high-level blueprint document, in-development for over a year by Richard Clarke's Cybersecurity team, is the latest US government plan to address the many issues associated with the Information Age.
>> <http://www.net-security.org/article.php?id=183>

THE TRIVIAL CISCO IP PHONES COMPROMISE
The following paper lists several severe vulnerabilities with Cisco systems' SIP-based IP Phone 7960 and its supporting environment.
>> <http://www.net-security.org/article.php?id=184>

THREE INTERVIEWS
Multitool Linux authors Jeremy Anderson, Steven Murphy and Michael Schwarz talk about their first steps in Linux, the writing of the book, future plans and more.

Interview with Michael Schwarz
<http://www.net-security.org/article.php?id=187>

Interview with Jeremy Anderson
<http://www.net-security.org/article.php?id=186>

Interview with Steven Murphy
<http://www.net-security.org/article.php?id=185>

[Security world]

All press releases are located at:
http://www.net-security.org/press_main.php

GEOBRIDGE and Bull Evidian Team up to Deliver Advanced Security Solutions

>> <http://www.net-security.org/press.php?id=1013>

Trend Micro Announces Award of \$4.6 Million Contract for Antivirus Solutions for Defense Department and Coast Guard

>> <http://www.net-security.org/press.php?id=1012>

Viruses and Hackers and Bugs got you Scared? Laptop Says Panda Antivirus Titanium is The Best Protection Program on The Market

>> <http://www.net-security.org/press.php?id=1011>

Check Point Positioned as Leader in Firewall and VPN Markets by Major Research Firm

>> <http://www.net-security.org/press.php?id=1010>

First Comprehensive Intelligence Solution to Combat Cyber Attacks Delivered by Check Point and SANS Institute

>> <http://www.net-security.org/press.php?id=1009>

Activcard Launches VAR-Based "Smart VPN" Campaign

>> <http://www.net-security.org/press.php?id=1008>

Rainbow Technologies Publishes the "eBook on Authentication Technologies"

>> <http://www.net-security.org/press.php?id=1007>

Trend Micro Ships Next Generation Enterprise Scale Web Virus Protection Solution

>> <http://www.net-security.org/press.php?id=1006>

Infoexpress VPN Software VTCP/Secure Chosen Windows & .Net Magazine Readers' Choice Award Winner

>> <http://www.net-security.org/press.php?id=1005>

Information Security Survey Benchmarks IT Security Trends And Practices By Company Size

>> <http://www.net-security.org/press.php?id=1004>

SSH Communications Security Corp Partners With Netegrity
To Provide Advanced E-Business Website Access Management
>> <http://www.net-security.org/press.php?id=1003>

Sandbox – Better Protection Against Known And Unknown Viruses
>> <http://www.net-security.org/press.php?id=1002>

Rainbow Technologies Makes Business 2.0's "100 Fastest Growing
Tech Companies" List
>> <http://www.net-security.org/press.php?id=1001>

Corio Chooses ArcSight For Security Monitoring And Management
>> <http://www.net-security.org/press.php?id=1000>

Three Panda Antivirus Products Chosen As Windows & .Net
Magazine Readers' Choice Award Winners
>> <http://www.net-security.org/press.php?id=999>

RSA Security Receives Broad Industry Recognition From
Leading Technology Publications
>> <http://www.net-security.org/press.php?id=998>

Former Assistant Secretary of Defense Arthur Money Elected
to Rainbow Technologies' Board of Directors
>> <http://www.net-security.org/press.php?id=997>

nCipher Announces New Payshield Product Line To Help
Combat Online Payment Card Fraud
>> <http://www.net-security.org/press.php?id=996>

Slapper Teaches Users Value of Safe Hex, Says Sophos Anti-Virus
>> <http://www.net-security.org/press.php?id=995>

Cyota and nCipher Strengthen Relationship to Deliver
e-Payments Security Solutions
>> <http://www.net-security.org/press.php?id=994>

[Security Software]

Windows software is located at:

http://net-security.org/software_main.php?cat=1

Linux software is located at:

http://net-security.org/software_main.php?cat=2

IP-TOOLS 2.08

IP-Tools offers many TCP/IP utilities in one program. The program includes: Local Info, Connections Monitor, NetBIOS Scanner, Shared resources Scanner, HostName Scanner, Ports Scanner, Ping Scanner, Trace, LookUp, Finger, Whols, Get Time from Time Servers, Telnet client, IP-Monitor and Hosts Monitor.

>> <http://www.net-security.org/software.php?id=275>

OUTPOST PERSONAL FIREWALL 1.0.1817

The Outpost Personal Firewall combines power and advanced features with a easy-to-use interface. It is the first personal firewall that supports plug-ins. Developers can implement this revolutionary technology to easily expand Outpost's capabilities.

>> <http://www.net-security.org/software.php?id=276>

SPYWARE/ADWARE REMOVER 2.4

BPS Spyware/Adware Remover Is a multi Adware, SpyWare, Trackware, Thiefware & Big Brotherware removal utility with multi-language support. It scans your memory (for active memory ad components, which are not stored on your hard drive and last only as long as the computer is powered up), registry and hard drives for known SpyWare parasites and scum-ware components and lets you remove them safely even ad component DLLs.

>> <http://www.net-security.org/software.php?id=277>

TAUSCAN 1.6

Tauscan is a powerful, easy-to-use trojan horse detection and removal system that protects your computer from trojans. It's not enough to make your system virus-free. You also need to detect, block, and remove the trojans and other backdoor threats to your privacy.

>> <http://www.net-security.org/software.php?id=278>

NAGIOS 1.0B6

Nagios is a host and service monitor designed to inform you of network problems before your clients, end-users or managers do.

>> <http://www.net-security.org/software.php?id=279>

PPE/WEB 3.5

PPE/Web is a Password Policy Enforcer add-on that allows users to change their Windows NT and Windows 2000 passwords using a web browser.

>> <http://www.net-security.org/software.php?id=280>

UNUSED ACCOUNT FERRET 2.1

UAF displays a list of unused accounts based on the parameters supplied by the administrator. The administrator can then disable or delete the unused accounts manually, or let UAF do it automatically. UAF can also delete a user's Microsoft Exchange mailbox and home folder if desired.

>> <http://www.net-security.org/software.php?id=281>

ARIRANG 1.6

Arirang is a powerful webserver security scanner. arirang can help network administrators find security vulnerabilities, auditing and patch in their web servers.

>> <http://www.net-security.org/software.php?id=282>

COMMVIEW 3.4

CommView is a program for monitoring Internet and Local Area Network (LAN) activity capable of capturing and analyzing network packets. It gathers information about data passing through your dial-up connection or Ethernet card and decodes the analyzed data.

>> <http://www.net-security.org/software.php?id=283>

ANTI-KEYLOGGER 2.1

Anti-keylogger is a program designed to combat against various types of intrusion and monitoring programs. Unlike the typical approach, it does not rely on pattern-matching, so it may work on new or unknown types of monitoring programs.

>> <http://www.net-security.org/software.php?id=284>

[Virus News]

All virus news are located at:

<http://www.net-security.org/viruses.php>

T0rn Virus Writer Suspect Arrested in UK

>> http://www.net-security.org/virus_news.php?id=78

Klez.I Preys on the Unwary

>> http://www.net-security.org/virus_news.php?id=77

Reverse Engineered Slapper Worm

>> http://www.net-security.org/virus_news.php?id=76

F-Secure Warns About a New Linux Worm

>> http://www.net-security.org/virus_news.php?id=75

Questions, contributions, comments or ideas go to:

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<http://net-security.org>

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The archive of the newsletter in TXT and PDF format is available
http://www.net-security.org/newsletter_archive.php