



HNS Newsletter

Issue 197 - 26.01.2004.

<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.

Get Thawte's NEW Step-by-Step SSL Guide for Apache

In this guide you will find out how to test, purchase, install and use a Thawte Digital Certificate on you Apache web server.

Throughout, best practices for set-up are highlighted to help you ensure efficient ongoing management of your encryption keys and digital certificates.

Get your copy of this new guide now:

<http://ad.doubleclick.net/clk;6091061;8369142;h>

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[Security news]

COMMENTARY: ADDITION OF IPSEC LOCKS DOWN 2.6 KERNEL
Enterprise administrators need not fear that 2.6 kernel developers have compromised security in exchange for enterprise benchmarks.
<http://www.net-security.org/news.php?id=4427>

CHECK POINT BEEFS UP NETWORK PROTECTION
Check Point takes its first step this week toward fulfilling its pledge to evolve beyond being firewall provider by introducing a family of security appliances designed to protect internal networks.
<http://www.net-security.org/news.php?id=4428>

SPAM FILTERS GRAB GOOD WITH BAD

The growing use of antispam filters that weed out messages containing words commonly used by junk e-mailers is forcing legitimate e-mail senders to choose their language carefully.
<http://www.net-security.org/news.php?id=4429>

VIRUSES PACK TRIPLE THREAT

Virus writers are merging spam, phishing and Trojan programs to develop more complex attacks on the unwary.
<http://www.net-security.org/news.php?id=4430>

SECURITY AS ONE OF THE LAYERS FOR OPEN SOURCE COMMODITIZATION

Key open source advocates point to databases, security and storage as the next big categories ripe for commoditization.
<http://www.net-security.org/news.php?id=4431>

LIE-DETECTOR GLASSES OFFER PEEK AT FUTURE OF SECURITY

It may not be long before you hear airport security screeners ask, "Do you plan on hijacking this plane?"
<http://www.net-security.org/news.php?id=4432>

THE FUTURE OF SECURITY IS DARK

There's no need to imagine a worst-case scenario for Internet security in the year 2010. The worst-case scenario is unfolding right now.
<http://www.net-security.org/news.php?id=4435>

MSBLAST VIRUS WRITER FACES 15 YEARS BEHIND BARS

A virus writer accused of creating an MSBlast variant last year is to face a Romanian court this week and could be sentenced to 15 years in jail if convicted.
<http://www.net-security.org/news.php?id=4436>

TOP NETWORKING TECHNOLOGIES FOR 2004

VoIP will fundamentally change the economics of providing voice services to the consumer, as well as alter the fundamental economics upon which telephone companies are based. It will "increase competition in the consumer voice-services market via third-party access to provide voice services in addition to cable and other entry media into the home."
<http://www.net-security.org/news.php?id=4437>

POLICE IN INDIA TO MONITOR CYBERCAFES

Increasingly fearful that terrorists and other criminals are taking advantage of cybercafes, Bombay police want to require customers to show photo identification and give their home addresses.
<http://www.net-security.org/news.php?id=4438>

THE GIANT WOODEN HORSE DID IT!

Introducing a new legal defense to computer crime charges -- one that's all the more frightening because it could be true.

<http://www.net-security.org/news.php?id=4439>

HOW POLICE CRACK OPEN CRIMINAL MINDS

An officer who pioneered a database linking violent offences wonders why more forces don't use it.

<http://www.net-security.org/news.php?id=4440>

SENTENCING DATE SET IN NUCLEAR LAB HACK CASE

A sentencing date has been set for a UK teenager who admits breaking into the network of a US high-energy physics research lab.

<http://www.net-security.org/news.php?id=4441>

FLAW FOUND IN ANTI-VIRUS SOFTWARE

Products from three popular anti-virus software companies have been found to contain a programming flaw that allows a hacker to crash a user's desktop PC.

<http://www.net-security.org/news.php?id=4442>

2000-2003: THE AGE OF (IN)SECURITY

A series of increasingly virulent worms -- Code Red, Nimda, Klez, Blaster, Slammer, SoBig -- infected millions of machines. Slammer also disabled ATMs, 911 call centers and other systems that weren't supposed to be connected to the Net.

<http://www.net-security.org/news.php?id=4443>

SECURITY IN MOTION

In his quest to discover why a company "embracing standards" left out a more secure standard, Senior Editor Scott Berinato gets angry.

<http://www.net-security.org/news.php?id=4444>

CRACK SANDIA TEAM HACKS - BUT ONLY IF ASKED

What does a hacker look like? It's not an easy question for Sandia National Laboratories scientists to answer - even when they're the ones doing the hacking.

<http://www.net-security.org/news.php?id=4445>

HOW YOUR MOBILE COULD BE SPYING ON YOU

In fact, the technology has arrived that allows anyone to track someone down without them having a clue they are under surveillance.

<http://www.net-security.org/news.php?id=4446>

WI-FI REMAINS A WORK IN PROGRESS

Regardless of the amount of Wi-Fi security infrastructure, end-users often are the weakest link, because they can be fooled or coerced into giving up user IDs, passwords and WEP keys. Consequently, organizations need to create and, more importantly, enforce security policies.

<http://www.net-security.org/news.php?id=4448>

BIOMETRICS: GET READY TO DESTROY ALL PASSWORDS

Street research carried out at Victoria Station earlier this year revealed that 90 per cent of people were willing to give their passwords to Infosecurity Europe researchers as part of a survey on identity theft - the researchers did not give any verification of their identity and their only tool was a clipboard.

<http://www.net-security.org/news.php?id=4449>

NEW WORM DRAWS SOBIG COMPARISONS

Computer security experts fear a new worm that began spreading rapidly across Australian e-mail networks on Sunday could be a rehearsal for a more concerted attack in coming weeks.

<http://www.net-security.org/news.php?id=4450>

HOW DO COMPUTER VIRUSES WORK?

In this article, we will discuss viruses -- both "traditional" viruses and the newer e-mail viruses -- so that you can learn how they work and also understand how to protect yourself.

<http://www.net-security.org/news.php?id=4451>

SECURE CODING PRINCIPLES 101

Writing secure code is the first step in producing applications that are secure and robust.

<http://www.net-security.org/news.php?id=4452>

MICROSOFT BASELINE SECURITY ANALYZER 1.2 IS HERE

Version 1.2 of MBSA includes a graphical and command line interface that can perform local or remote scans of Windows systems.

<http://www.net-security.org/news.php?id=4453>

CODE THAT CAN'T BE CRACKED

What's just a plot in movies is vital to a lot of companies. This firm stakes its existence on making encryption work.

<http://www.net-security.org/news.php?id=4454>

APACHE BASICS

In the first installment of his new Apache series, Russell discusses the basics of Apache — what role it plays and

how to configure the essentials.

<http://www.net-security.org/news.php?id=4455>

SPAM BECOMES ART AS JUNK MAIL INSPIRES POETS

Branded almost universally an irritation or even an evil of the modern age, spam is finding support from an unusual quarter: poets.

<http://www.net-security.org/news.php?id=4456>

MORE DAMAGING VIRUSES TO COME

The email worm that popped up to say "hi" in Australia's inboxes would almost certainly be followed by a nastier mutation, security experts have warned.

<http://www.net-security.org/news.php?id=4457>

INSTANT MESSAGE SPAM IS GETTING MORE DISRUPTIVE

Marketers have never seen a medium they didn't want to exploit. So it is that spam has come to instant messaging - yielding IM spam, or spim. It's been around a few years, but only in the past few months has it reached the threshold of disruption.

<http://www.net-security.org/news.php?id=4459>

PRISON TIME FOR UNLUCKY PHISHER

An Ohio woman who used forged e-mails from "AOL security" to swindle America Online subscribers out of their credit card numbers was sentenced to 46 months in prison Tuesday, after a federal judge in Virginia rejected her plea for a reduced sentence.

<http://www.net-security.org/news.php?id=4460>

HACKERS HEAD FOR HOME

With corporate systems becoming increasingly tough to crack, hackers will focus on collecting the personal information of vulnerable home users in 2004, internet experts have warned.

<http://www.net-security.org/news.php?id=4461>

SECURITY EXPERTS GIVE E-VOTING THUMBS DOWN

Four computer security experts have warned proponents of Internet voting that such systems cannot be secured against fraud.

<http://www.net-security.org/news.php?id=4462>

IBM, SUSE LINUX ANNOUNCE SECURITY CERTIFICATIONS

IBM and Novell Inc.'s SuSE Linux used the annual LinuxWorld conference and expo here to make several announcements on Linux security assessment and assurance.

<http://www.net-security.org/news.php?id=4463>

WHAT CAN YOU LEARN FROM A HACKER SITE?

Finding up what the other side is up to can help keep your network secure - but make sure you don't get rumbled.

<http://www.net-security.org/news.php?id=4464>

RIAA STRIKES AGAIN AT TRADERS

The recording industry group files its largest round of lawsuits to date, identifying 532 computer users it believes are distributing copyright music online.

<http://www.net-security.org/news.php?id=4465>

DEREGULATION, SECURITY IDEOLOGIES CLASH

The Federal Communications Commission's efforts to reduce regulations of some Internet services have come under intense criticism from officials at law enforcement agencies who say that their ability to electronically monitor terrorists and other criminal suspects is threatened, according to government officials, industry lawyers and documents on file at the FCC.

<http://www.net-security.org/news.php?id=4466>

REVIEW OF WINDOWS SERVICES FOR UNIX 3.5

I did a review of Windows Services for UNIX 3.0 (SFU) a few months ago. I remember being frustrated with that release because it seemed to me that all Microsoft did was throw something together just to be able to say "Hey look, we have this".

<http://www.net-security.org/news.php?id=4467>

A VISIT FROM THE FBI

Scott Granneman had a little visit from the FBI recently, in response to one of his SecurityFocus columns.

<http://www.net-security.org/news.php?id=4468>

SPAM MIGHT BE YOUR BIGGEST HEADACHE, NOT YOUR BIGGEST THREAT

Spam is now the number one issue for the majority of IT managers, but by focusing solely on this issue are they in danger of missing the wider issues of email security?

<http://www.net-security.org/article.php?id=632>

FTC: ID THEFT ON THE RISE

Identity theft and fraud cost Americans at least \$437 million last year, as scam artists made themselves at home on the Internet, according to federal statistics released on Thursday.

<http://www.net-security.org/news.php?id=4470>

SENATE SECURITY HOLE ENABLES PARTISAN SPYING

According to the Boston Globe, Republican staff members of the U.S. Senate Judiciary Committee exploited a security hole in the committee's servers for at least a year to access and share

secret Democratic memos.

<http://www.net-security.org/news.php?id=4471>

SECURITY PROS QUESTION FLAW FIND

Two Internet software developers who said they have uncovered a way to cause entire networks of computers to freeze or shut down may have simply rediscovered an old network issue.

<http://www.net-security.org/news.php?id=4472>

NETWORK ASSOCIATES FIGHTS SPYWARE

Network Associates, the maker of McAfee antivirus software, is joining the fight against spyware, programs that track people's Internet habits, gather personal information and deliver it to advertisers.

<http://www.net-security.org/news.php?id=4473>

FBI JOINS HUNT FOR HALF-LIFE CODE

The FBI has joined efforts to track down those who took part of the computer code of one of the year's most highly anticipated games, Half-Life 2.

<http://www.net-security.org/news.php?id=4474>

CALIFORNIA 'DISEMPOWERED' BY FEDERAL SPAM LAW

Californians will have less protection against spammers under a new federal antispam law that recently superceded a stricter state law, state Attorney General Bill Lockyer said Thursday.

<http://www.net-security.org/news.php?id=4475>

EU ANTI-SPAM LAWS ARE OK

It's just over a month since new anti-spam legislation was introduced into the UK with almost universal condemnation that the new laws would have a limited effect in the fight against junk email.

<http://www.net-security.org/news.php?id=4476>

LINUX THREATENS US SECURITY, SCO TELLS CONGRESS

The SCO Group has confirmed that it sent a letter to all 535 members of the US Congress which claimed that Linux and open-source software is a threat to the security and economy of the US.

<http://www.net-security.org/news.php?id=4477>

SSL TO BE ONE OF 2004'S BRIGHT SPOTS

Adoption of virtual private networks (VPNs) based on the browser based SSL technology is shaping up to be one of the key trends of 2004, especially as enterprises mobilize their workforces.

<http://www.net-security.org/news.php?id=4478>

REMEMBERING SLAMMER ON ITS ANNIVERSARY
Security is tighter, but experts say fast-moving worms will
crawl again.
<http://www.net-security.org/news.php?id=4479>

[**Vulnerabilities**]

All vulnerabilities are located here:
http://www.net-security.org/archive_vuln.php

NetBus Pro Web Server Direcory Listing And Remote
File Upload Vulnerability
<http://www.net-security.org/vuln.php?id=3206>

Freesco Public HTTP Server Cross Site Scripting Vulnerability
<http://www.net-security.org/vuln.php?id=3205>

GeoHttpServer Authentication Bypass Vulnerability &
Denial Of Service Vulnerability
<http://www.net-security.org/vuln.php?id=3204>

Need For Speed Hot Pursuit 2 Client's Buffer Overflow Vulnerability
<http://www.net-security.org/vuln.php?id=3203>

Tbe - The Banner Engine Server-Side Script Execution Vulnerability
<http://www.net-security.org/vuln.php?id=3202>

Honeyd Remote Detection Via Simple Probe Packet
<http://www.net-security.org/vuln.php?id=3201>

WebcamXP v1.06.945 Cross Site Scripting Vulnerability
<http://www.net-security.org/vuln.php?id=3200>

DUWARE Products Admin Access and Arbitrary File
Upload Vulnerability
<http://www.net-security.org/vuln.php?id=3199>

WebTrends Reporting Center Path Disclosure Vulnerability
<http://www.net-security.org/vuln.php?id=3198>

2Wire-Gateway Cross Site Scripting And Directory
Transversal Vulnerability In SSL Form
<http://www.net-security.org/vuln.php?id=3197>

OwnServer 1.0 Directory Transversal Vulnerability
<http://www.net-security.org/vuln.php?id=3196>

Microsoft Internet Explorer Multiple Vulnerabilities
<http://www.net-security.org/vuln.php?id=3195>

NETCam Webserver Directory Traversal Vulnerability
<http://www.net-security.org/vuln.php?id=3194>

Getware's Built-In Webserver Denial Of Service Vulnerability
<http://www.net-security.org/vuln.php?id=3193>

Goahead webserver Directories Management Bypassing Vulnerability
<http://www.net-security.org/vuln.php?id=3192>

Goahead Webserver Resources Consumption Vulnerability
<http://www.net-security.org/vuln.php?id=3191>

Yabb SE SQL Injection Vulnerability
<http://www.net-security.org/vuln.php?id=3190>

Networker 6.0 Possible Symlink Attack Vulnerability
<http://www.net-security.org/vuln.php?id=3189>

Pablo Software Solutions FTP Server Outside The FTP
Root Directory File Detection Vulnerability
<http://www.net-security.org/vuln.php?id=3188>

Mambo OS v4.5/v4.6 Remote Command Execution Vulnerability
<http://www.net-security.org/vuln.php?id=3187>

Outpost Firewall Local SYSTEM Access Vulnerability
<http://www.net-security.org/vuln.php?id=3186>

Ultr@VNC Local SYSTEM Access Vulnerability
<http://www.net-security.org/vuln.php?id=3185>

[**Advisories**]

All advisories are located at:

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

SGI Security Advisory - SGI ProPack v2.3: Kernel fixes
and security update (20040102-01-U)
<http://www.net-security.org/advisory.php?id=2911>

Red Hat Security Advisory - Updated slocate packages
fix vulnerability (RHSA-2004:040-01)
<http://www.net-security.org/advisory.php?id=2910>

Turbolinux Security Announcement - lftp and tcpdump (22/Jan/2004)
<http://www.net-security.org/advisory.php?id=2909>

Gentoo Linux Security Advisory - Honeyd remote detection
vulnerability via a probe packet (GLSA 200401-02)
<http://www.net-security.org/advisory.php?id=2908>

Cisco Security Advisory - Voice Product Vulnerabilities
on IBM Servers (Revision 1.0)
<http://www.net-security.org/advisory.php?id=2907>

Trustix Secure Linux Security Advisory - slocate (2004-0005)
<http://www.net-security.org/advisory.php?id=2906>

Red Hat Security Advisory - Updated mc packages resolve
buffer overflow vulnerability (RHSA-2004:034-01)
<http://www.net-security.org/advisory.php?id=2905>

Debian Security Advisory - New slocate packages fix
buffer overflow (DSA 428-1)
<http://www.net-security.org/advisory.php?id=2904>

Conectiva Linux Security Announcement - kdepm (CLA-2004:810)
<http://www.net-security.org/advisory.php?id=2903>

Conectiva Linux Security Announcement - screen (CLA-2004:809)
<http://www.net-security.org/advisory.php?id=2902>

Conectiva Linux Security Announcement - cvs (CLA-2004:808)
<http://www.net-security.org/advisory.php?id=2901>

Guardian Digital Security Advisory - 'tcpdump' multiple vulnerabilities (ESA-20040119-002)
<http://www.net-security.org/advisory.php?id=2900>

Debian Security Advisory - New Linux 2.4.17 packages fix local root exploit (mips+mipsel) (DSA 427-1)
<http://www.net-security.org/advisory.php?id=2899>

Debian Security Advisory - New netpbm-free packages fix insecure temporary file creation (DSA 426-1)
<http://www.net-security.org/advisory.php?id=2898>

Debian Security Advisory - New tcpdump packages fix multiple vulnerabilities (DSA 425-1)
<http://www.net-security.org/advisory.php?id=2897>

Debian Security Advisory - New mc packages fix buffer overflow (DSA 424-1)
<http://www.net-security.org/advisory.php?id=2896>

[Articles]

All articles are located at:
http://www.net-security.org/articles_main.php

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

AN INTRODUCTION TO SQL INJECTION ATTACKS FOR ORACLE DEVELOPERS

This paper is intended for application developers, database administrators, and application auditors to highlight the risk of SQL injection attacks and demonstrate why web applications may be vulnerable.

<http://www.net-security.org/article.php?id=633>

SPAM MIGHT BE YOUR BIGGEST HEADACHE, NOT YOUR BIGGEST THREAT

Spam is now the number one issue for the majority of IT managers, but by focusing solely on this issue are they in danger of missing the wider issues of email security?

<http://www.net-security.org/article.php?id=632>

AN IT MANAGER'S INSIGHT INTO MOBILE SECURITY

No company are without laptops, PDAs or smart phones these days, so if you want to make sure your company does not become another statistic or victim of data theft here are a few golden rules you should follow.

<http://www.net-security.org/article.php?id=631>

ORACLE DATABASE LISTENER SECURITY GUIDE

This paper outlines the vulnerabilities in the Oracle TNS Listener and provides recommendations for properly securing it. Providing minimal security for the Listener is simple and should be done for all Oracle installations – development, test and production.

<http://www.net-security.org/article.php?id=630>

THE BIOMETRICS MYTH

There is a rather touching belief that biometrics – ranging from fingerprint recognition to iris scanning – are the perfect answer to user authentication in computer applications. Steve Bale, CEO ArmourSoft explains the underlying principles, weighs the very real disadvantages and reveals a much simpler approach that is available right now – at a fraction of the cost.

<http://www.net-security.org/article.php?id=629>

[Webcasts]

All webcasts are located at:

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

Tripwire for Network Devices: Overview and Product Demo

Organized by Tripwire on 27 January 2004, 11:00 AM PDT

<http://www.net-security.org/webcast.php?id=176>

ASP.NET Security Best Practices

Organized by Microsoft on 28 January 2004, 9:00 AM PT

<http://www.net-security.org/webcast.php?id=172>

Implementing Client Security on Windows 2000 and Windows XP
Organized by Microsoft on 28 January 2004, 1:00 PM PT
<http://www.net-security.org/webcast.php?id=171>

Helping You Avoid the Intellectual Property Litigation Trap
Organized by RSA Security on 28 January 2004, 1:30 PM ET
<http://www.net-security.org/webcast.php?id=161>

Creating a Single Sign-On Enterprise Security Portal
Organized by Microsoft on 17 February 2004, 1:00 PM
<http://www.net-security.org/webcast.php?id=173>

[Conferences]

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

IT-Defense 2004
Organized by cirosec GmbH/dpunkt.Verlag - 28 January -
30 January 2004
<http://www.net-security.org/conference.php?id=56>

FAA IT/ISS Partnership Conference
Organized by FBC - 10 February-11 February 2004
<http://www.net-security.org/conference.php?id=84>

Infosecurity Italia 2004
Organized by Fiera Milano International - 13 February -
14 February 2004
<http://www.net-security.org/conference.php?id=34>

RSA Conference 2004 USA
Organized by RSA Security - 23 February-27 February 2004
<http://www.net-security.org/conference.php?id=55>

Southeast Cybercrime Summit 2004
Organized by ATLCCS - 2 March-5 March 2004
<http://www.net-security.org/conference.php?id=77>

InfoSec World Conference and Expo 2004
Organized by MIS Training Institute - 22 March-24 March 2004
<http://www.net-security.org/conference.php?id=68>

Infosecurity Europe 2004
Organized by Reed Exhibitions - 27 April-29 April 2004
<http://www.net-security.org/conference.php?id=27>

Dallascon Security Conference 2004
Organized by DallasCon - 1 May-2 May 2004
<http://www.net-security.org/conference.php?id=73>

RSA Conference 2004 Japan
Organized by RSA Conference 2004 Japan Executive Committee -
31 May-1 June 2004
<http://www.net-security.org/conference.php?id=82>

BCS Birmingham IT Security Conference 2004
Organized by British Computer Society - 8 June-8 June 2004
<http://www.net-security.org/conference.php?id=81>

16th Annual FIRST Conference
Organized by FIRST - 13 June-18 June 2004
<http://www.net-security.org/conference.php?id=22>

NetSec 2004
Organized by Computer Security Institute - 14 June -
16 June 2004
<http://www.net-security.org/conference.php?id=20>

2004 USENIX Annual Technical Conference
Organized by USENIX Association - 27 June-2 July 2004
<http://www.net-security.org/conference.php?id=66>

DIMVA 2004
Organized by German Informatics Society - 6 July-7 July 2004
<http://www.net-security.org/conference.php?id=47>

13th USENIX Security Symposium
Organized by USENIX Association - 9 August-13 August 2004
<http://www.net-security.org/conference.php?id=67>

[**Security world**]

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

Send your press releases to press@net-security.org

"Security Warrior" Released By O'Reilly
<http://www.net-security.org/press.php?id=1938>

Panda Software Introduces New Features In Its
Antiviruses For Linux Mail Servers
<http://www.net-security.org/press.php?id=1937>

Macrovision Releases CDS -300 Featuring Windows Media DRM
<http://www.net-security.org/press.php?id=1936>

Sparda-Datenverarbeitung Implements Comprehensive
E-Mail Security With Utimaco Safeware's Secure-Mail
Gateway
<http://www.net-security.org/press.php?id=1935>

Norman Data Defense Systems Releases Norman Virus
Control For Content Vectoring Protocol Based Firewalls
Powered By Norman Sandbox
<http://www.net-security.org/press.php?id=1934>

Sophos Beats Rivals In Veritest Analysis
<http://www.net-security.org/press.php?id=1933>

Trapeze Networks Announces New President And
Chief Executive Officer
<http://www.net-security.org/press.php?id=1932>

iS3 Launches Weblog, "OnSecurity," And Presents
At Upcoming Security Venture Fair
<http://www.net-security.org/press.php?id=1931>

Panda Webadmin Antivirus Simplifies SME IT Protection
<http://www.net-security.org/press.php?id=1930>

eSoft USA Launches Secure Content Management
(SCM) Solutions in India
<http://www.net-security.org/press.php?id=1929>

Cyberguard's Snapgear Launches Embedded Firewall
Network Card For Distributed Security Control
<http://www.net-security.org/press.php?id=1928>

Norman Data Defense Systems Releases NVCNet
For Terminal Server
<http://www.net-security.org/press.php?id=1927>

Diagonal Security Named As Kavado Premier Partner In The
Uk Market Leader In Web Application Security Expands
Reseller Network
<http://www.net-security.org/press.php?id=1926>

The Release Of Informer Evasion Gateway 1.0
<http://www.net-security.org/press.php?id=1925>

TippingPoint's UnityOne Intrusion Prevention System Wins
NSS Gold Award in Comprehensive, Side-by-Side Vendor
Comparison
<http://www.net-security.org/press.php?id=1924>

Mindreef Announces Availability of SOAPscope 3.0 Web
Services Diagnostics System with Microsoft Visual
Studio .Net Integration
<http://www.net-security.org/press.php?id=1923>

A Secure and Easy-to-Use Mail Transfer Agent for Unix
O'Reilly Releases "Postfix: The Definitive Guide"
<http://www.net-security.org/press.php?id=1922>

[Virus News]

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

Weekly virus report - Bagle.A, StartPage.AB and StartPage.AC
http://www.net-security.org/virus_news.php?id=348

Incidents Caused By The Bagle.A Worm Drop Off
http://www.net-security.org/virus_news.php?id=347

Bagle Worm Spreading Around The World
http://www.net-security.org/virus_news.php?id=346

New Bagle Worm Spreads Over Internet Disguised As
Calculator, Warns Sophos
http://www.net-security.org/virus_news.php?id=345

Weekly virus report - Downloader.AC, Bookmark.C and
Agent.A. Trojans and Exploit/URLSpooF
http://www.net-security.org/virus_news.php?id=344

Sophos Warns Of New Trojan 'Phishing' For Cash
http://www.net-security.org/virus_news.php?id=343

A New Modification Of Mimail Sent In Mass Spam Distribution
http://www.net-security.org/virus_news.php?id=342

Questions, contributions, comments or ideas go to:

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