



HNS Newsletter

Issue 158 - 21.04.2003.

<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: How a Hacker Launches a SQL Injection Attack - Step-by-Step!

It's as simple as placing additional SQL commands into an input box on a web form giving hackers complete access to all your backend data! Firewalls and IDS will not stop SQL Injection attempts because they are NOT seen as intrusions.

Download this *FREE* white paper from SPI Dynamics for a complete guide to protection!

<http://www.spidynamics.com/mktg/sqlinjection29>

Accurate Anti-Spam Software - Download a Free Trial

>> <http://www.surfcontrol.com/go/zhnspl>

Table of contents:

- 1) Security news
- 2) Vulnerabilities
- 3) Advisories
- 4) Articles
- 5) Reviews
- 6) Security world
- 7) Security software
- 8) Virus news

[Security news]

WANT TO FOIL HACKERS? PICK A BETTER PASSWORD

Here are some guidelines for making your passwords as secure as possible.

>> <http://net-security.org/news.php?id=2382>

SOFTWARE SECURITY FIRM WINS FUNDING

Intellitactics Inc., a software-security company, announced a \$6.8 million round of venture capital funding and the relocation of its Canadian headquarters to Bethesda as the company pursues more government business.

>> <http://net-security.org/news.php?id=2383>

CRYPTOGRAPHIC FILE SYSTEMS, PART TWO: IMPLEMENTATION

This article will cover implementation. The focus will be on implementing the Microsoft's EFS under Windows 2000 and the Linux CryptoAPI.

>> <http://net-security.org/news.php?id=2384>

OPEN SOURCE ALTERNATIVE: NETBSD

NetBSD's main claim to fame, so to speak, is its portability. Although ports of Linux are available for several platforms, NetBSD blows the penguin's doors off when it comes to platform support.

>> <http://net-security.org/news.php?id=2385>

SECURITY OUTFITS UNLEASH OFFERINGS AT RSA

Vulnerability management, integration, and authentication technologies will dominate the discussion as a host of security vendors descend on the RSA Conference in San Francisco this week.

>> <http://net-security.org/news.php?id=2386>

CHECK YOUR VIRAL LOAD FOR BUGS

Is your computer stuck in first gear? Does it cough and sputter and crash more often than usual? And, by chance, are you seeing an unusually high number of pop-up ads?

>> <http://net-security.org/news.php?id=2387>

SOFTWARE TWEAK MAY MAKE OPERATING SYSTEMS SAFER

The OpenBSD project is making changes in its latest operating system release that it believes could eliminate a class of security bugs that has plagued computers for decades.

>> <http://net-security.org/news.php?id=2388>

AU FEDS PRAISE "ALTERNATIVE" SECURITY CONFERENCE

The Australian Federal Police are taking firm steps toward forging closer ties with the underground hacking community as evidenced at a recent security conference.

>> <http://net-security.org/news.php?id=2389>

RADICAL SECURITY DEVELOPMENT RETHINK URGED

Traditional methods for security projects are inadequate, warns expert.

>> <http://net-security.org/news.php?id=2390>

HP ADVANCES ITS SECURITY AGENDA

Indicating a strong bent toward ramping up security offerings for adaptable corporate computing environments, the company unveiled a cluster of new security products and services at the RSA Conference.

>> <http://net-security.org/news.php?id=2392>

WI-FI SECURITY START-UP: 'TOOLS NOT TOYS'

Trapeze Networks, whose wireless LAN products launch on Monday, joins a crowd of established network vendors and start-ups pitching for the business-grade Wi-Fi market.

>> <http://net-security.org/news.php?id=2393>

CA WORKS ON SECURITY STANDARDS

Computer Associates International (CA) threw its hat into the ring of companies and industry organizations that are advocating security open standards and best practices on Monday.

>> <http://net-security.org/news.php?id=2394>

OWNERS MUST ENSURE SECURITY REMAINS FUNDAMENTAL

Security in business has never been as crucial as it is now. The risks from both outside and inside the company seem to multiply at an enormous rate and require diligence and understanding on the part of the owner.

>> <http://net-security.org/news.php?id=2395>

MS MAPS SECURE, SPAM-FREE WINDOWS

Microsoft will detail a future version of Windows that will make it easier to detect and isolate viruses.

>> <http://net-security.org/news.php?id=2396>

IT CONFIDENTIAL: IF PRIVACY'S A CONTRACT, WHO'S THE WINNER?

Italian retailer Benetton Group appears to be backing off its ambitious plan to implement radio-frequency identification technology.

>> <http://net-security.org/news.php?id=2397>

HOW TO AUTOMATE A DOS ATTACK USING THE POST OFFICE

Fancy taking revenge on someone you don't like by deluging someone with junk mail?

>> <http://net-security.org/news.php?id=2398>

RSA UNVEILS NIGHTINGALE TECHNOLOGY

RSA Security unveiled a new technology for protecting sensitive corporate data.

>> <http://net-security.org/news.php?id=2399>

IMPROVE LINUX PERFORMANCE

Cameron Laird presents a collection of useful examples that are apt models for the sorts of performance problems likely to arise in your own application development.

>> <http://net-security.org/news.php?id=2400>

ECONOMIC WORRIES SLOW SECURITY EFFORTS

Better attendance and more exhibitors than last year are evident at the annual RSA conference on security here this week, demonstrating the priority of this topic.

>> <http://net-security.org/news.php?id=2401>

TUNING AND OPTIMIZING RED HAT LINUX ADVANCED SERVER FOR ORACLE9I DATABASE

The following procedure is a step-by-step guide with tips and information for tuning and optimizing Red Hat Linux Advanced Server for Oracle9i.

>> <http://net-security.org/news.php?id=2404>

CYBERSECURITY GETS AUDITING PUSH AT RSA

Auditing firms Deloitte and Touche, KPMG, PricewaterhouseCoopers, and Ernst and Young joined White House Cyber Security Advisor Howard Schmidt at the RSA Conference to drum up support for stepped up public and private efforts to help secure the nation's information infrastructure.

>> <http://net-security.org/news.php?id=2405>

WHAT'S THE BIGGEST SECURITY PROBLEM?

Experts, hackers debate cyberterror, digital teens, and holey software.

>> <http://net-security.org/news.php?id=2406>

DEBATE: SHOULD YOU HIRE A HACKER?

Should corporations hire known hackers with criminal records to test and secure their networks?

>> <http://net-security.org/news.php?id=2407>

DA VINCI: FATHER OF CRYPTOGRAPHY?

Ever looked at the Mona Lisa and wondered why he's got such a goofy grin? Yes, we do mean he.

>> <http://net-security.org/news.php?id=2408>

SECURITY BIZ THRIVES ON FEAR

One of the peculiar traits of the computer security industry is that, generally speaking, no one takes much interest in it unless they are actually feeling insecure.

>> <http://net-security.org/news.php?id=2409>

US COURT BARS SECURITY SPEAKERS

A pair of students were blocked by a federal court from presenting information at a Georgia security and hackers' conference on how to break into and modify a university electronic

transactions system.

>> <http://net-security.org/news.php?id=2410>

THE VIRUS THREAT TO LINUX

DesktopLinux.com talks with CEO Keith Peer of top Linux antivirus vendor Central Command to discover where vulnerabilities exist, the cost to companies, and the growing interest in Linux from virus writers.

>> <http://net-security.org/news.php?id=2411>

EVOLVING STANDARDS DRIVE WIRELESS SECURITY

The WLAN industry has been dogged by too many security standards and this has led to a proliferation of solutions, a new study by international consulting firm Frost and Sullivan has found.

>> <http://net-security.org/news.php?id=2412>

CRYPTOGRAPHERS SOUND WARNINGS ON MICROSOFT SECURITY PLAN

Just three weeks before Microsoft Corp. publicly details plans to create a secure operating mode for Windows PCs, two top cryptographers have raised concerns about Microsoft's approach.

>> <http://net-security.org/news.php?id=2413>

AUSTRALIA MULLS GLOBAL ANTISPAM EFFORT

Australia should work aggressively with international organizations and other nations to curb spam, a new report from the country's technology agency recommends.

>> <http://net-security.org/news.php?id=2414>

SUN POLISHES NETWORK COMPUTER SECURITY

Sun Microsystems has introduced two improved Sun Crypto Accelerator (SCA) boards.

>> <http://net-security.org/news.php?id=2415>

LITTLE ACTION IN WAR ON CYBER TERRORISM

At a time when war in Iraq has heightened fears of terrorism, the technology industry is not moving quickly enough to guard against intrusions from hackers, identity thieves and more concerted attacks by rogue governments, computer experts said.

>> <http://net-security.org/news.php?id=2416>

FEDS MULL IT DISCLOSURE

Momentum is building in Washington to require all public companies to annually report the performance of their IT security initiatives, not just the financial services and health care industries that face scrutiny now.

>> <http://net-security.org/news.php?id=2417>

USE A HONEYPOT, GO TO PRISON?

Using a honeypot to detect and surveil computer intruders might put you on the working end of federal wiretapping beef, or even get you sued by the next hacker that sticks his nose in the trap.

>> <http://net-security.org/news.php?id=2418>

TRUSTED COMPUTING COMES WITH A WARNING

Cryptographers and security firms took opposite sides over the potential privacy dangers of trusted computing, an initiative to use encryption to secure information from hackers and, in some cases, the PC's user.

>> <http://net-security.org/news.php?id=2419>

NSA TURNS TO CANADA FOR WIRELESS SECURITY

Canadian firm Certicom is working with NSA to research and develop advanced encryption technology and tools for protecting classified information.

>> <http://net-security.org/news.php?id=2420>

NECESSARY CENSORSHIP: WEB FILTERING WITH OPEN SOURCE

In some cases and for some audiences, relying on the human safeguard isn't facing reality. Here are some tools you can use in those cases.

>> <http://net-security.org/news.php?id=2425>

CAN INSTANT MESSAGING REALLY BE SAFE?

As IM fever engulfs business, pricey products promise to secure it.

>> <http://net-security.org/news.php?id=2426>

STATISTICAL-BASED INTRUSION DETECTION

This article will examine statistical-based intrusion detection systems, which alert on anomalous network behaviour, thus providing better monitoring for zero-day exploits than traditional IDS.

>> <http://net-security.org/news.php?id=2427>

GETTING REALISTIC IN THE WAR ON HACKERS

Give up on the notion that computer security can be improved by putting more people in prison, argues Jon Lasser, SecurityFocus columnist.

>> <http://net-security.org/news.php?id=2428>

NO SECURITY SECRETS

The secret to managing your company's security is that there is no secret - it all comes down to your employees.

>> <http://net-security.org/news.php?id=2429>

WIRELESS SECURITY GRABS SPOTLIGHT

Companies offering products to secure content stored on wireless devices are out in force at this year's RSA Security Conference, underscoring companies' increased urgency in addressing the security threats posed by mobile workers.

>> <http://net-security.org/news.php?id=2430>

BLACKBOARD GETS GAG ORDER AGAINST SMART-CARD HACKERS

A D.C.-based company that sells a "smart card" network used on more than 200 college campuses has blocked two students from publicly describing how to override the system to circumvent

building security, obtain free soft drinks and avoid paying for laundry.

>> <http://net-security.org/news.php?id=2431>

SECURING YOUR DIGITAL RIGHTS

Think digital rights management is an issue just for the entertainment industry? Think again. Any enterprise that has gone online with its intellectual property needs to worry about DRM.

>> <http://net-security.org/news.php?id=2432>

LINUX ANTIVIRUS SOFTWARE?

There are probably hundreds, if not thousands, of viruses that affect Windows systems. As far as I know, there are no viruses in the wild that attack Linux desktop software.

>> <http://net-security.org/news.php?id=2433>

Stop Spam Now - Free SurfControl E-mail Filter Trial

>> <http://www.surfcontrol.com/go/zhnsppl>

[**Vulnerabilities**]

All vulnerabilities are located here:

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

Rinetd Denial of Service Vulnerability

>> <http://net-security.org/vuln.php?id=2625>

Xinetd 2.3.10 Memory Leaks

>> <http://net-security.org/vuln.php?id=2624>

Snitz Forums 2000 Cross Site Scripting Vulnerability

>> <http://net-security.org/vuln.php?id=2623>

Microsoft Internet Explorer 6.0 OBJECT Tag Denial of Service Vulnerability

>> <http://net-security.org/vuln.php?id=2622>

Web Wiz Forums Database Retrieval Vulnerability

>> <http://net-security.org/vuln.php?id=2621>

Netgear Logging Vulnerability

>> <http://net-security.org/vuln.php?id=2620>

iWeb Mini Web Server Remote Directory Traversal Vulnerability
>> <http://net-security.org/vuln.php?id=2619>

Snort TCP Stream Reassembly Integer Overflow Vulnerability
>> <http://net-security.org/vuln.php?id=2617>

Progress Database BINPATHX Overflow
>> <http://net-security.org/vuln.php?id=2616>

Netcomm NB1300 Router FTP server Vulnerability
>> <http://net-security.org/vuln.php?id=2615>

Instaboard 1.3 Multiple SQL Injection Vulnerabilities
>> <http://net-security.org/vuln.php?id=2614>

Web Wiz Site News Administration Access Vulnerability
>> <http://net-security.org/vuln.php?id=2613>

Oracle Applications FNDFS Vulnerability
>> <http://net-security.org/vuln.php?id=2612>

Progress DLC Overflow Vulnerabilities
>> <http://net-security.org/vuln.php?id=2611>

MailMax Version 5 Buffer Overflow Vulnerability
>> <http://net-security.org/vuln.php?id=2610>

Ocean12 ASP Guestbook Manager v1.00 Database
Retrieval Vulnerability
>> <http://net-security.org/vuln.php?id=2609>

Linsys BEFVP41 SNMP Vulnerability
>> <http://net-security.org/vuln.php?id=2608>

MacOS X DirectoryService Privilege Escalation
and Denial of Service Vulnerabilities
>> <http://net-security.org/vuln.php?id=2607>

Gaim-Encryption Plugin Heap Corruption
>> <http://net-security.org/vuln.php?id=2606>

SurfControl Email Filter Stops Spam - Free 30-Day Trial
>> <http://www.surfcontrol.com/go/zhnsppl>

[Advisories]

All advisories are located at:

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

Slackware Security Advisory - Updated KDE packages available
>> <http://net-security.org/advisory.php?id=1934>

Mandrake Linux Security Update Advisory - file
>> <http://net-security.org/advisory.php?id=1933>

Mandrake Linux Security Update Advisory - kde3
>> <http://net-security.org/advisory.php?id=1932>

Debian Security Advisory - New sendmail-wide packages
fix DoS and arbitrary code execution
>> <http://net-security.org/advisory.php?id=1931>

Debian Security Advisory - New rinetd packages
fix denial of service
>> <http://net-security.org/advisory.php?id=1930>

Conectiva Linux Security Announcement - vixie-cron
>> <http://net-security.org/advisory.php?id=1929>

CERT Advisory CA-2003-13 - Multiple Vulnerabilities
in Snort Preprocessors
>> <http://net-security.org/advisory.php?id=1928>

Microsoft Security Bulletin MS03-013 - Buffer Overrun in
Windows Kernel Message Handling could Lead to Elevated Privileges
>> <http://net-security.org/advisory.php?id=1927>

Mandrake Linux Security Update Advisory - eog
>> <http://net-security.org/advisory.php?id=1926>

Mandrake Linux Security Update Advisory - xfsdump
>> <http://net-security.org/advisory.php?id=1925>

Debian Security Advisory - New OpenSSL packages
fix decipher vulnerability
>> <http://net-security.org/advisory.php?id=1924>

Conectiva Linux Security Announcement - ethereal
>> <http://net-security.org/advisory.php?id=1923>

Immunix Secured OS Security Advisory - glibc
>> <http://net-security.org/advisory.php?id=1922>

Mandrake Linux Security Update Advisory - gtkhtml
>> <http://net-security.org/advisory.php?id=1921>

Mandrake Linux Security Update Advisory - evolution
>> <http://net-security.org/advisory.php?id=1920>

Debian Security Advisory - New EPIC packages fix
DoS and arbitrary code execution
>> <http://net-security.org/advisory.php?id=1919>

Debian Security Advisory - New lpr packages fix
local root exploit (potato)
>> <http://net-security.org/advisory.php?id=1918>

Debian Security Advisory - New gs-common packages
fix insecure temporary file creation
>> <http://net-security.org/advisory.php?id=1917>

Conectiva Linux Security Announcement - mutt
>> <http://net-security.org/advisory.php?id=1916>

Gentoo Linux Security Announcement - kdegraphics-3.1.x
>> <http://net-security.org/advisory.php?id=1915>

Debian Security Advisory - New EPIC packages fix
DoS and arbitrary code execution
>> <http://net-security.org/advisory.php?id=1914>

SGI Security Advisory - Multiple Vulnerabilities
in BSD LPR Subsystem
>> <http://net-security.org/advisory.php?id=1913>

Debian Security Advisory - New lprng packages fix
insecure temporary file creation
>> <http://net-security.org/advisory.php?id=1912>

Gentoo Linux Security Announcement - kde-2.x
>> <http://net-security.org/advisory.php?id=1911>

Debian Security Advisory - New kdegraphics packages
fix arbitrary command execution
>> <http://net-security.org/advisory.php?id=1910>

SGI Security Advisory - ToolTalk Vulnerabilities Update

>> <http://net-security.org/advisory.php?id=1909>

SGI Security Advisory - ToolTalk Vulnerabilities Update

>> <http://net-security.org/advisory.php?id=1908>

SurfControl E-mail Filter - Try the Enterprise Spam Solution

>> <http://www.surfcontrol.com/go/zhnspl>

[Featured articles]

All articles are located at:

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

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

IMPLEMENTING BASIC SECURITY MEASURES

This article points out some of the steps you need to take if you want to do good for your company by implementing a serious and comprehensive security process. The article does not focus on one operating system, but points out general information on the subject.

>> <http://net-security.org/article.php?id=458>

INTERVIEW WITH SCOTT HAWKINS

The author of "Essential Apache for Web Professionals" talks about his book and general Apache security issues.

>> <http://www.net-security.org/article.php?id=459>

PKI... WHY GO THROUGH THE HASSLE?

If the web is to achieve its true potential, it is important that the right technological infrastructure is in place. Public Key Infrastructure enabled by cryptography provides a secure basis. Digital signatures use public key infrastructure.

>> <http://www.net-security.org/article.php?id=460>

LINUX SECURITY: KINDS OF ENCRYPTION

This excerpt from Mark Sobell's book "A Practical Guide to Red Hat Linux 8" provides an overview of the complexity of setting up and maintaining a secure system.

>> <http://www.net-security.org/article.php?id=461>

ONLINE CREDIT AND DEBIT CARD SECURITY REPORT

Independent market analyst Datamonitor, released a new report focused on the situation of online credit and debit card security. The report covers the past, present and future of the card scheme

security initiatives.

>> <http://www.net-security.org/article.php?id=462>

ADOBE ACROBAT 6.0 STRENGTHENS ELECTRONIC DOCUMENT SECURITY

Besides the standard password protection schemes, users now have the ability to encrypt a document using both Public Key Infrastructure (PKI) and Lightweight Directory Access Protocol (LDAP).

>> <http://www.net-security.org/article.php?id=463>

FUNK SOFTWARE ANNOUNCED ODYSSEY SECURE 802.11 CLIENT FOR POCKET PC

Wireless LAN security solutions provider Funk Software, recently announced Odyssey Client for Pocket PC. This new version of their 802.1x access client, gives the handheld users a possibility to connect to the wireless links in a secure manner.

>> <http://net-security.org/article.php?id=464>

CORE SECURITY ANNOUNCES IMPACT 3.0 PENETRATION TESTING FRAMEWORK

Strategic security solutions developer Core Security Technologies, announced CORE IMPACT 3.0 - the new release of their penetration testing framework.

>> <http://net-security.org/article.php?id=465>

CENTRALLY MANAGED NETWORK SECURITY: HOPE OR REALITY?

The best hope for a security solution that protects enterprise wide networks while allowing for centralized management is the emergence of standards. Security standards like DCE, Kerberos, SAML, elements of IPv6 and others continue to be the Holy Grail for which we wait.

>> <http://www.net-security.org/article.php?id=466>

Stop Spam & Controls E-mail Risks - Download Free Trial

>> <http://www.surfcontrol.com/go/zhnspl>

[Reviews]

All reviews are located at:

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

CISCO SECURE INTERNET SECURITY SOLUTIONS

Cisco Systems is a huge organization and their products are used in a huge number of companies around the globe. Besides the general networking equipment, Cisco is well known for their line of security products. This book gives an overview of the complete Cisco security solutions product line.

>> <http://www.net-security.org/review.php?id=54>

SECURITY IN COMPUTING 3/E

This senior/graduate level textbook will give you a good foundation in computer security. The targeted audiences of this book are computer scientists, college students, software engineers and managers that want to broaden their knowledge.
>> <http://www.net-security.org/review.php?id=53>

FUNDAMENTALS OF UNIX COMPANION GUIDE

As mentioned on the book's front cover, this is the only authorized textbook for the UNIX curriculum of the Cisco Networking Academy Program.
>> <http://www.net-security.org/review.php?id=52>

Try the Most Accurate Anti-Spam Solution for the Enterprise

>> <http://www.surfcontrol.com/go/zhnsppl>

[**Security world**]

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

StarForce Increases The Level Of Security For PDF Documents
>> <http://net-security.org/press.php?id=1352>

Grampian Police to Use Biometric Facial Recognition to Identify Suspects in Seconds
>> <http://net-security.org/press.php?id=1351>

nCipher hardware selected to support newly announced VeriSign Trust Gateway Solution for Secure Web Services
>> <http://net-security.org/press.php?id=1350>

VeriSign Selects Chrysalis-ITS Hardware Security Server to Support New Trust Gateway Web Services Solution
>> <http://net-security.org/press.php?id=1349>

nCipher Delivers End-To-End Encryption to Protect Sensitive PIN and Password Data
>> <http://net-security.org/press.php?id=1348>

Adobe Strengthens Electronic Document Security With Adobe Acrobat 6.0
>> <http://net-security.org/press.php?id=1347>

Panda Software Launches Pre-emptive Strike With Panda
Antivirus for Microsoft's Windows Server 2003
>> <http://net-security.org/press.php?id=1346>

Intrusion, Inc., Announces Intrusion SecureHost 2.0
>> <http://net-security.org/press.php?id=1345>

SafeNet Teams with AMDwith AMD to offer SafeXcel-1741
Reference Design Kit
>> <http://net-security.org/press.php?id=1344>

Neoteris Announces Partnership With Netegrity, Interoperability
With Leading Authentication And Access Control Solution
>> <http://net-security.org/press.php?id=1343>

NetScreen Intrusion Detection and Prevention Solution Protects
Against File Sharing and Instant Messaging Exploits
>> <http://net-security.org/press.php?id=1342>

Datapower Adds Former Cisco Executive as CEO & President To its
Stellar Senior Management Team; Formally Announces VP Of Sales
>> <http://net-security.org/press.php?id=1341>

Aventail Achieves Leader Quadrant Position in First
SSL VPN Magic Quadrant
>> <http://net-security.org/press.php?id=1340>

Network Research Lab Ltd. Will Provide A Secure United Platform
for Email and Storage Through S-Mail.com and S-Disk.com Integration
>> <http://net-security.org/press.php?id=1339>

Accurate Anti-Spam Software - Download a Free Trial
>> <http://www.surfcontrol.com/go/zhnspl>

[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

GFI DOWNLOADSECURITY FOR ISA SERVER 5

This program enables you to assert control over what files your users download from HTTP & FTP sites. Downloaded files are content checked for viruses, malicious content and objectionable material, and can be quarantined based on file type and which user downloaded them.

>> <http://www.net-security.org/software.php?id=482>

GFI LANGUARD SYSTEM INTEGRITY MONITOR 3.0

This utility provides intrusion detection by checking whether files have been changed, added or deleted on a Windows 2000/XP system. If this happens, it alerts the administrator by email.

>> <http://www.net-security.org/software.php?id=483>

Accurate Anti-Spam Software - Download a Free Trial

>> <http://www.surfcontrol.com/go/zhnspl>

[Virus News]

All virus news are located at:

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

Weekly Virus Report - VBS/Lisa and Refoav Worms and Dialer.AF Trojan

>> http://net-security.org/virus_news.php?id=219

Sophos MailMonitor Protects Against Mass-Mailing Viruses

>> http://net-security.org/virus_news.php?id=218

The Barisada Virus Activates on April 24

>> http://net-security.org/virus_news.php?id=217

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

ALERT: How a Hacker Launches a SQL Injection Attack - Step-by-Step!

It's as simple as placing additional SQL commands into an input box on a web form giving hackers complete access to all your backend data! Firewalls and IDS will not stop SQL Injection attempts because they are NOT seen as intrusions.

Download this *FREE* white paper from SPI Dynamics for a complete guide to protection!

<http://www.spidynamics.com/mktg/sqlinjection29>
