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Internet Security

Internet control, email and network protection

A new Worm creeps all over Myspace

11 December 2006 MicroWorld

EMAIL ARTICLE PRINT ARTICLE

It's great to meet people online and befriend them, to share your thoughts, photographs, movies and much more. Even better when the community website is easy to login to and manage; until your network intermingles with the criminal gangs of the web underground!

Security Experts at MicroWorld Technologies inform that a Worm named 'Win32.Ofigel' is spreading in large numbers across the world among a 70 million strong user base of the highly successful community portal, Myspace.com. Security experts had long raised concerns about the vast opportunity that websites like Myspace provide to online thieves and criminals, in exploiting their open nature and easy access.

When a member of the community views an infected profile, a Quicktime movie carrying Ofigel Worm is played, which exploits an XSS vulnerability in the network using a Javascript. The Worm then replaces user's Myspace menu with a fraudulent one and the menu items redirect the user to a Phishing website identical to Myspace, where the Username and Password of the victim are captured.

Then the Worm logs onto certain websites to download the malicious Quicktime movie and adds it to the user's profile. When a new user, mostly the victim's contact, watches the movie, his or her computer gets infected and the chain goes on.

As if that's not enough, Ofigel later harvests the email IDs of victim's contacts and starts sending Spam mails to them with subject lines like: What else is there to do on a Sunday, You better not forget about this, Hehe that was so funny, Better see this one last time lol, Who's coming to the party tonight, etc. All messages quiet in sync with the youth culture of Myspace.

"This is just one of the many recent incidents that goes on to prove how multi-tiered and multi-pronged the online threats have become in recent times," says Sunil Kripalani, Vice President, Global Sales and Marketing, MicroWorld Technologies. "The

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Professionalism of Malware Threats to Watch in 2007 Include Increase in Password-Stealing Web sites, More Spam and Likelihood of Hackers

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attack involves a Worm, a media player, Phishing and Spamming. It also gives a clear indication that community websites are fast becoming one of the most preferred vectors of malware proliferation".

Myspace officials inform that they are acting to minimize the impact of this worm on users, by identifying the URLs attempting to exploit this vulnerability. Those URLs are being blocked, while the infected profiles being removed.

The Futuristic AntiVirus and Content Security software, eScan from MicroWorld technologies, effectively protects users against all kinds of Security Threats including the ones like Ofigel worm. The application is powered by a fast updating Virus Protection mechanism and Behavior and Intention based analysis for Proactive Threat Detection. The software also gives the option to block Javascripts in browsers to guard against malwares that take the script route of infection.

About MicroWorld

MicroWorld Technologies is the developer of the world's most advanced AntiVirus and Content Security software eScan for Desktops and Servers. Its gateway-level email security software, MailScan, is a comprehensive mail scanner for SMTP/POP3 Mail Servers. MicroWorld Winsock Layer (MWL) is the revolutionary technology underlying these products, powering them to several certifications and awards by some of the most prestigious testing bodies, notable among them being Virus Bulletin, Checkmark, TUCOWS, Red Hat Ready and Novell Ready. On the Network Security side, MicroWorld offers a powerful, futuristic network firewall branded as eConceal.

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Source: West Coast Labs/Netintelligence

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Trend Micro

The report that follows is not only an account and analysis of 2005 threat incidents. It also serves as a forecast of what the future holds in 2006 and onwards. Through Trend Micro's extensive research and analysis of the 2005 incidents, this paper documents how threats evolved into the multi-purpose threat regime – thus providing corporate and home users information on what to do to ensure they remain protected against future threats. Download free white paper.

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David Caughtry of Computerlinks looks at the challenges facing IT managers with the growing use of Instant Messaging in the workplace.

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