

TECHNOLOGY TRANSFER PRESENTS

TIMOTHY MULLEN

Qualified Edge Protector **with Microsoft Ninjitsu**

BLACK BELT EDITION

DECEMBER 15-19, 2008
VISCONTI PALACE HOTEL - VIA FEDERICO CESI, 37
ROME (ITALY)



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This training is the only one of its kind, and is an absolute “**must**” for anyone responsible for securing Microsoft installations. This course combines the most popular aspects of Tim Mullen’s “Microsoft Ninjitsu and ISA Ninjitsu” training sessions into an intense 5 day training that runs the gamut of securing Microsoft deployments from infrastructure applications of IPSec and Group Policy to the secure publication of SQL data into your DMZ and the secure provision external services via authentication perimeter DMZ segmentation. Malware is on the rise, in this class you learn how to mitigate site Spoofing, deflect Phishing attacks and out maneuver Spyware. Quite simply, it is The Best Damn Microsoft, Perimeter and Malware training ever. Led by industry experts, this class will cover security aspects of Active Directory, Exchange, SQL Server, IIS, as well as ISA Server in the building of secure DMZ structures and Remote Access models. If you deploy Microsoft technologies, manage Malware and your perimeter this is the training you’ve been looking for.

REQUIREMENTS

Each student will need to provide a laptop computer for the hands-on lab exercises. Recommended configuration include the following:

- 1G Ram
- Window XP or standard build Vista
- 50G available HD space
- VMWare player

1. Win 2003/2008 Domain Controllers

- Active Directory Domains and Forests
- DNS
- Operation Masters and Global Catalogs/Sites and Services
- Group Policy and Organizational Units
- Certificate Services

2. Client Configuration

- Leveraging XP Pro and Vista Clients
- Security Policies
- System Restrictions
- Software Restrictions
- Encryption and IPSec

3. Exchange 2003/2007

- Setup and Configuration
- Default protocols: HTTP, SMTP, POP3, IMAP
- Multiple sites
- OWA (HTTPS/HTTP)

4. SQL Server 2005 (touch on 2000)

- Setup and Configuration
- Authentication Modes
- SQL Server/Agent Service Security Contexts
- Client/Process Data Access and Best Practices
- Auditing Tools

5. IIS 6.0/IIS 7.0

- Setup and Configuration
- ISAPI extensions and application mapping
- WWW, FTP, SMTP Services
- HTTPS Configuration and Certificates
- Authentication models and NTFS Permissions
- IIS Lockdown/URL Scan
- Component Services
- IIS 7.0 Core installation options

6. Malware, Spyware and Phishing

- 15 + Hands on Spyware, Viruses, Trojan and Phishing labs
- Mitigate site Spoofing & Phishing
- False alarms vs. real threats from Spyware, Virus & Trojans

Timothy Mullen has been educating and training users in the technology sector since 1983 when he began teaching BASIC and COBOL through a special educational program at the Medical University of South Carolina (while still a high school senior). He then launched his professional career in application development and network integration in 1984. Mr. Mullen is now Vice President of Consulting Services for NGSSoftware, an international security software and consulting firm, and world leader in vulnerability discovery and research. Timothy Mullen has developed and implemented Microsoft networking security solutions for institutions like the US Air Force, Microsoft, the US Federal Courts, regional power plants, and international banking/financial institutions. He has developed applications ranging from military aircraft statistics interfaces and biological aqua-culture management to nuclear power-plant effects monitoring for private, government, and military entities. Mr. Mullen has been a columnist for Security Focus’ Microsoft section, and is a regular contributor of InFocus technical articles. Also known as “Thor,” he is the founder of the “Hammer of God” security co-op group. Mullen’s writings appear in multiple publications such as *Hacker’s Challenge*, the *Stealing the Network* series, and in *Windows XP Security*. His security tools, techniques and processes have been featured in *Hacking Exposed* and *New Scientist Magazine*, as well as in national television newscasts and technology broadcasts. His pioneering research in “strikeback” technology has been cited in multiple law enforcement and legal forums, including the International Journal of Communications Law and Policy. Mr. Mullen holds MCSE certifications in all recent Microsoft operating systems, has completed all Microsoft Certified Trainer curriculums and is a Microsoft Certified Partner. He is a member of American Mensa, and has recently been awarded the Microsoft “Most Valuable Professional” (MVP) award in Windows Enterprise Security for the fourth straight year.

<p>PARTICIPATION FEE</p> <p>€ 2200</p> <p>The fee includes all seminar documentation, luncheon and coffee breaks.</p> <p>VENUE</p> <p>Visconti Palace Hotel Via Federico Cesi, 37 Rome (Italy)</p> <p>SEMINAR TIMETABLE</p> <p>9.30 am - 1.00 pm 2.00 pm - 5.00 pm</p>	<p>HOW TO REGISTER</p> <p>You must send the registration form with the receipt of the payment to: TECHNOLOGY TRANSFER S.r.l. Piazza Cavour, 3 - 00193 Rome (Italy) Fax +39-06-6871102</p> <p>within December 1, 2008</p> <p>PAYMENT</p> <p>Wire transfer to: Technology Transfer S.r.l. Banca Intesa Sanpaolo S.p.A. Agenzia 6787 di Roma Iban Code: IT 34 Y 03069 05039 048890270110</p>	<p>GENERAL CONDITIONS</p> <p>GROUP DISCOUNT</p> <p>If a company registers 5 participants to the same seminar, it will pay only for 4. Those who benefit of this discount are not entitled to other discounts for the same seminar.</p> <p>EARLY REGISTRATION</p> <p>The participants who will register 30 days before the seminar are entitled to a 5% discount.</p> <p>CANCELLATION POLICY</p> <p>A full refund is given for any cancellation received more than 15 days before the seminar starts. Cancellations less than 15 days prior the event are liable for 50% of the fee. Cancellations less than one week prior to the event date will be liable for the full fee.</p> <p>CANCELLATION LIABILITY</p> <p>In the case of cancellation of an event for any reason, Technology Transfer's liability is limited to the return of the registration fee only.</p>
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WITH MICROSOFT NINJITSU

December 15-19, 2008
 Visconti Palace Hotel
 Via Federico Cesi, 37
 Rome (Italy)

Registration fee:
 € 2200

If registered participants are unable to attend, or in case of cancellation of the seminar, the general conditions mentioned before are applicable.

first name

surname

job title

organisation

address

postcode

city

country

telephone

fax

e-mail



Stamp and signature

Send your registration form with the receipt of the payment to:
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