BLACK HAT USA 2009 ADD A CLASS
REQUEST FORM INSTRUCTIONS

Use one form per registrant.

This form is for those who have an existing USA 2009 Training registration and have an existing Order Reference Number.

If you do not have an Order Reference Number from your online registration, you MAY NOT use this form and must register online.

All Seats are First Come, First Paid, First Served.

You must return this form to us no later than July 1, 2009. To bh-reg@blackhat.com or fax 1 (206) 219-4143

Note that some courses may be sold out and your request will be based on **availability.**

BLACK HAT USA 2009 TRAINING ADD A CLASS FORM

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Class Name v07.10	Weekend	Weekday	Super Early	Early	Regular	Late	Onsite
Advanced Malware Deobfuscation by Jason Geffner & Scott Lambert			1800	1900	2100	2300	2600
Advanced Memory Forensics in Incident Response by Jamie Butler & Peter Silberman	■		2300	2400	2600	2800	3100
Application Security: For Hackers and Developers by Jared De Mott		■	1800	1900	2100	2300	2600
Building A Better Mousetrap by Rohit Dhamankar & Rob King			2000	2100	2300	2500	2800
Building & Testing Secure Web Applications by Aspect Security	■		2000	2100	2300	2500	2800
Cryptographic Primitives (Symmetric) by Andrew Lindell	■		1800	1900	2100	2300	2600
Detecting & Mitigating Attacks Using Network Infrastructure By Cisco & Beardsley			1900	2000	2200	2400	2700
Effective Fuzzing: Using the Peach Fuzzing Platform by Michael Eddington	■		2200	2300	2500	2700	3000
Enterprise Security from Day 1 to Completion by Chris Eagle	■		2000	2100	2300	2500	2800
Exploit Laboratory By Saumil Shah			1900	2000	2200	2400	2700
Finding Security Bugs in Closed-source Software: Beginner by Halvar Flake		■	2000	2100	2300	2500	2800
Finding Security Bugs in Closed-source Software: Advanced by Halvar Flake	■		2000	2100	2300	2500	2800
Gray Hat Hacking: Exploit and Metasploit Module Development			1900	2000	2200	2400	2700
Hacking By Numbers: Bootcamp by Sensepost			2300	2400	2600	2800	3100
Hacking by Numbers: Cadet by Sensepost			2300	2400	2600	2800	3100
Hacking By Numbers: Combat by Sensepost	■		2300	2400	2600	2800	3100
Hacking by Numbers: Web 2.0 by Sensepost			2300	2400	2600	2800	3100
Hands-On Hardware Hacking & Reverse Engineering Techniques by Joe Grand			3000	3100	3300	3500	3800
Incident Response: Black Hat Edition by Kevin Mandia and Kris Harms, Mandiant	■		2200	2300	2500	2700	3000
Infrastructure Attacktecs & Defentecs: Hacking Cisco Networks by Steve Dugan	■		2000	2100	2300	2500	2800
Intercepting Secure Communication by Moxie Marlinspike	■		2200	2300	2500	2700	3000
Introduction to Malware Analysis by Jason Geffner & Scott Lambert			1800	1900	2100	2300	2600
Leading, Planning and Executing an Application Security Initiative by Aspect Security	■		1800	1900	2100	2300	2600
Lock Picking and Physical Security from Beginner to Expert by Deviant Ollam	■		1800	1900	2100	2300	2600
Malware Analysis: Black Hat Edition by MANDIANT			2000	2100	2300	2500	2800
Mastering the Metasploit Framework by HD Moore, Metasploit		■	3000	3100	3300	3500	3800
Microsoft Ninjitsu: Black Belt Edition by Tim Mullen	■		2000	2100	2300	2500	2800
NSA InfoSec Assessment Methodology Course (IAM) Level 1 by Security Horizon			1700	1800	2000	2200	2500
NSA InfoSec Evaluation Methodology (IEM) Level 2 by Security Horizon			2000	2100	2300	2500	2800
RFID, Access Control & Biometric Systems by Zac Franken and Adam Laurie	■		2000	2100	2300	2500	2800
Reverse Engineering Rootkits and Active Reversing for Malware by Greg Hoglund			3200	3300	3500	3700	4000
Reverse Engineering on Windows: Application in Malicious Code Analysis by Amini & Carrera			1900	2000	2200	2400	2700
Reverse Engineering with IDA Pro by Chris Eagle			2000	2100	2300	2500	2800
Secure The Human by Lance Spitzner, Honeytech			1900	2000	2200	2400	2700
Tactical Exploitation by HD Moore, Metasploit	■		3000	3100	3300	3500	3800
TCP/IP Weapons School 2.0 by Richard Bejtlich			2200	2300	2500	2700	3000
Ultimate Hacking: Black Hat Edition by Foundstone		■	2000	2100	2300	2500	2800
Ultimate Hacking: Expert by Foundstone	■		2000	2100	2300	2500	2800
Ultimate Hacking: Wireless Edition by Foundstone	■		2000	2100	2300	2500	2800
Understanding Stealth Malware by Joanna Rutkowska & Alexander Tereshkin		■	2600	2700	2900	3100	3400
Virtualization (in)Security by Rafal Wojtczuk & Joanna Rutkowska	■		2600	2700	2900	3100	3400
Web Application (In) Security by NGS Software			2000	2100	2300	2500	2800
FOUR DAY July 25-28: Advance Malware Analysis by Nick Harbour, MANDIANT			3500	3600	3800	4000	4300
FOUR DAY July 25-28: Advanced Windows Exploitation Techniques by Offensive Security			3500	3600	3800	4000	4300
FOUR DAY July 25-28: Certified Ethical Hacker (CEH) Version 6 by EC Council			3500	3600	3800	4000	4300
FOUR DAY July 25-28: Computer Hacking Forensic Investigator (CHFI) by EC Council			3500	3600	3800	4000	4300
FOUR DAY July 25-28: EC-council Certified Security Analyst/Licensed Pen. Tester (ECSA/LPT) by EC Council			3500	3600	3800	4000	4300
FOUR DAY July 25-28: Hands on Penetration Testing with BackTrack 4 by Offensive Security			3500	3600	3800	4000	4300
FOUR DAY July 25-28: Senior System Manager (CNSS-4012(certified)) by IA2			4200	4300	4500	4700	5000
Briefings July 29-30 (circle this item to select)	Wednesday - Thursday		1295	1395	1595	1795	2095
		Total					

BLACK HAT USA 2009 PAYMENT FORM

To register complete the form below as well as the Add A Class Form and return it to:
Email: bh-reg@blackhat.com Fax +1 206 219 4143 Tel: +1 206 443 5489 (GMT – 8)

Please complete this form in its entirety and legibly.

Registrant Name

_____

Order Reference Number (the first 10 characters will suffice)

_____

☐ I understand that my seat in a training class is not confirmed until payment has been received. Black Hat reserves the right to cancel my Training registration should I fail to provide payment in full within 7 days of submitting this form.

Method of Payment
☐ Please charge my credit card, for the amount indicated with the provided information below. I understand the credit card charge will show up as Black Hat UBM TechWeb and will be in US Dollars.

Total to be charged to the credit card: _____

Name on Card

_____

Card Number

_____

Expiry: month _____ / year_____

Type (circle one) VISA / MC / AMEX

CVV/CV2 Number (security code on credit card) _____

Signature

_____

Card Billing Street Address

_____

City, State / Province, Postal Code

_____

Card Billing Telephone Number

_____