Hacking The Code Asp Net Web Application Security

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Hacking The Code Asp Net
In 2011, a group of hackers known as Lulzsec went on a two month rampage hacking into dozens of websites ... you just ran HTML code (in the form of the bold tags) on their computer, albeit ...

The Dark Arts: Cross Site Scripting
In this tutorial we are going to get up close with the Visual Studio 2010 environment. We will learn how to make a console application as well as a form to display our hello world applications.

C Sharp Development 101 – Part 1: Hello World
Both ASPX files and the ASP.NET framework were designed by Microsoft with users of the open source Visual Code Studio most likely to have encountered these elements. While it doesn't cost to use ...

What is an ASPX file?
Tech pros, do you have a real-life story from the front lines of IT? Send it to offtherecord@infoworld.com. If we publish it, we'll also send you a $50 American Express gift card -- and keep you ...

Off the Record
program manager of ASP.NET, wrote in a post. The project is currently considered to be an experimental project and will keep that experimental status until .NET 5 ships. Then, Microsoft will ...

Microsoft reveals Project Tye to make it easier to work with microservices
A1000 Settings Utility cpqa1000.exe U Compaq A1000 Print Fax All-in-One copy scan printer software. Required in the Startup in order to scan, print, copy and fax. Only required if you use these ...

Filenames that start with C
If speed and security are your main priorities, look no further than InMotion. As well as all the top of the range features you'd expect, InMotion offers hack protection, custom firewall, and DDoS ...

"Hacker Code" will have over 400 pages of dedicated exploit, vulnerability, and tool code with corresponding instruction. Unlike other security and programming books that dedicate hundreds of pages to architecture and theory based flaws and exploits, "HC1" will dive right into deep code analysis. Previously undisclosed security research in combination with superior programming techniques from Foundstone and other respected organizations will be included in both the Local and Remote Code sections of the book. The book will be accompanied with a free companion CD containing both commented and uncommented versions of the source code examples presented throughout the book. In addition to the book source code, the CD will also contain a copy of the author-developed Hacker Code Library v1.0. The Hacker Code Library will include multiple attack classes and functions that can be utilized to quickly create security programs and scripts. These classes and functions will simplify exploit and vulnerability tool development to an extent never before possible with publicly available software.; You can: learn to quickly create security tools that ease the burden of software testing and network administration; find out about key security issues regarding vulnerabilities, exploits, programming flaws, and secure code development; discover the

differences in numerous types of web-based attacks so that developers can create proper quality assurance testing procedures and tools; learn to automate quality assurance, management, and development tasks and procedures for testing systems and applications; and, learn to write complex Snort rules based solely upon traffic generated by network tools and exploits.

Hacking the Code has over 400 pages of dedicated exploit, vulnerability, and tool code with corresponding instruction. Unlike other security and programming books that dedicate hundreds of pages to architecture and theory based flaws and exploits, Hacking the Code dives right into deep code analysis. Previously undisclosed security research in combination with superior programming techniques from Foundstone and other respected organizations is included in both the Local and Remote Code sections of the book. The book is accompanied with a FREE COMPANION CD containing both commented and uncommented versions of the source code examples presented throughout the book. In addition to the book source code, the CD also contains a copy of the author-developed Hacker Code Library v1.0. The Hacker Code Library includes multiple attack classes and functions that can be utilized to quickly create security programs and scripts. These classes and functions simplify exploit and vulnerability tool development to an extent never before possible with publicly available software. Learn to quickly create security tools that ease the burden of software testing and network administration Find out about key security issues regarding vulnerabilities, exploits, programming flaws, and secure code development Discover the differences in numerous types of web-based attacks so that developers can create proper quality assurance testing procedures and tools Learn to automate quality assurance, management, and development tasks and procedures for testing systems and applications Learn to write complex Snort rules based solely upon traffic generated by network tools and exploits

This unique book offers readers invaluable information from the cream of the crop-Microsoft MVPs-who are now sharing undocumented hacks for the first time Packed with superlative advice on ASP, Microsoft's popular technology for Web sites, this book will help readers become more productive developers, find solutions to problems they thought unsolvable, and develop better applications During their many years of working with ASP.NET, Microsoft MVPs have answered thousands of questions, putting them in the distinctive position of knowing exactly what readers need to know Many of the hacks will apply to multiple versions of ASP.NET, not just 2.0 but 1.0 and 1.1 as well This book is also available as part of the 5-book ASP.NET 2.0 Wrox Box (ISBN: 0-470-11757-5). This 5-book set includes: Professional ASP.NET 2.0 Special Edition (ISBN: 0-470-04178-1) ASP.NET 2.0 Website Programming: Problem - Design - Solution (ISBN: 0764584642) Professional ASP.NET 2.0 Security, Membership, and Role Management (ISBN: 0764596985) Professional ASP.NET 2.0 Server Control and Component Development (ISBN: 0471793507) ASP.NET 2.0 MVP Hacks and Tips (ISBN: 0764597663) CD-ROM with more than 1000 pages of bonus chapters from 15 other .NET 2.0 and SQL Server(TM) 2005 Wrox books DVD with 180-day trial version of Microsoft(r) Visual Studio(r) 2005 Professional Edition

"InfoSec Career Hacking starts out by describing the many, different InfoSec careers available including Security Engineer, Security Analyst, Penetration Tester, Auditor, Security Administrator, Programmer, and Security Program Manager. The particular skills required by each of these jobs will be described in detail, allowing the reader to identify the most appropriate career choice for them. Next, the book describes how the reader can build his own test laboratory to further enhance his existing skills and begin to learn new skills and techniques. The authors also provide keen insight on how to develop the requisite soft skills to migrate form the hacker to corporate world. * The InfoSec job market will experience explosive growth over the next five years, and many candidates for these positions will come from thriving, hacker communities * Teaches these hackers how to build their own test networks to develop their skills to appeal to corporations and government agencies * Provides specific instructions for developing time, management, and personal skills to build a successful InfoSec career

Presents step-by-step instructions for a variety of projects to create ia high-tech home, including a pet monitor, a security system, a keyless entry, and a Linux-based home theater.

The book is logically divided into 5 main categories with each category representing a major skill set required by most security professionals: 1. Coding - The ability to program and script is quickly becoming a mainstream requirement for just about everyone in the security industry. This section covers the basics in coding complemented with a slue of programming tips and tricks in C/C++, Java, Perl and NASL. 2. Sockets - The technology that allows programs and scripts to communicate over a network is sockets. Even though the theory remains the same - communication over TCP and UDP, sockets are implemented differently in nearly ever language. 3. Shellcode - Shellcode, commonly defined as bytecode converted from Assembly, is utilized to execute commands on remote systems via direct memory access. 4. Porting - Due to the differences between operating platforms and language

implementations on those platforms, it is a common practice to modify an original body of code to work on a different platforms. This technique is known as porting and is incredible useful in the real world environments since it allows you to not "recreate the wheel. 5. Coding Tools – The culmination of the previous four sections, coding tools brings all of the techniques that you have learned to the forefront. With the background technologies and techniques you will now be able to code quick utilities that will not only make you more productive, they will arm you with an extremely valuable skill that will remain with you as long as you make the proper time and effort dedications. *Contains never before seen chapters on writing and automating exploits on windows systems with all-new exploits. *Perform zero-day exploit forensics by reverse engineering malicious code. *Provides working code and scripts in all of the most common programming languages for readers to use TODAY to defend their networks.

The only guide for software developers who must learn and implement cryptography safely and cost effectively. Cryptography for Developers begins with a chapter that introduces the subject of cryptography to the reader. The second chapter discusses how to implement large integer arithmetic as required by RSA and ECC public key algorithms The subsequent chapters discuss the implementation of symmetric ciphers, one-way hashes, message authentication codes, combined authentication and encryption modes, public key cryptography and finally portable coding practices. Each chapter includes in-depth discussion on memory/size/speed performance trade-offs as well as what cryptographic problems are solved with the specific topics at hand. The author is the developer of the industry standard cryptographic suite of tools called LibTom A regular expert speaker at industry conferences and events on this development

This book helps people find sensitive information on the Web. Google is one of the 5 most popular sites on the internet with more than 380 million unique users per month (Nielsen/NetRatings 8/05). But, Google's search capabilities are so powerful, they sometimes discover content that no one ever intended to be publicly available on the Web including: social security numbers, credit card numbers, trade secrets, and federally classified documents. Google Hacking for Penetration Testers Volume 2 shows the art of manipulating Google used by security professionals and system administrators to find this sensitive information and "self-police their own organizations. Readers will learn how Google Maps and Google Earth provide pinpoint military accuracy, see how bad guys can manipulate Google to create super worms, and see how they can "mash up" Google with MySpace, LinkedIn, and more for passive reconaissance. • Learn Google Searching Basics Explore Google's Web-based Interface, build Google queries, and work with Google URLs. • Use Advanced Operators to Perform Advanced Queries Combine advanced operators and learn about colliding operators and bad search-fu. • Learn the Ways of the Google Hacker See how to use caches for anonymity and review directory listings and traversal techniques. • Review Document Grinding and Database Digging See the ways to use Google to locate documents and then search within the documents to locate information. • Understand Google's Part in an Information Collection Framework Learn the principles of automating searches and the applications of data mining. • Locate Exploits and Finding Targets Locate exploit code and then vulnerable targets. • See Ten Simple Security Searches Learn a few searches that give good results just about every time and are good for a security assessment. • Track Down Web Servers Locate and profile web servers, login portals, network hardware and utilities. • See How Bad Guys Troll for Data Find ways to search for usernames, passwords, credit card numbers, social security numbers, and other juicy information. • Hack Google Services Learn more about the AJAX Search API, Calendar, Blogger, Blog Search, and more.

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