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Secure Programming Cookbook

for C and C++

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John Viega & Matt Messier
Foreword by Bruce Schneier

Secure Programming Cookbook For C And C

Lei Shi



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Secure Programming Cookbook for C and C++ John Viega, 2003 Password sniffing spoofing buffer overflows and denial of service these are only a few of the attacks on today's computer systems and networks At the root of this epidemic is poorly written poorly tested and insecure code that puts everyone at risk Clearly today's developers need help figuring out how to write code that attackers won't be able to exploit But writing such code is surprisingly difficult *Secure Programming Cookbook for C and C* is an important new resource for developers serious about writing secure code It contains a wealth of solutions to problems faced by those who care about the security of their applications It covers a wide range of topics including safe initialization access control input validation symmetric and public key cryptography cryptographic hashes and MACs authentication and key exchange PKI random numbers and anti tampering The rich set of code samples provided in the book's more than 200 recipes will help programmers secure the C and C programs they write for both Unix including Linux and Windows environments Readers will learn How to avoid common programming errors such as buffer overflows race conditions and format string problems How to properly SSL enable applications How to create secure channels for client server communication without SSL How to integrate Public Key Infrastructure PKI into applications Best practices for using cryptography properly Techniques and strategies for properly validating input to programs How to launch programs securely How to use file access mechanisms properly Techniques for protecting applications from reverse engineering The book's web site supplements the book by providing a place to post new recipes including those written in additional languages like Perl Java and Python Monthly prizes will reward the best recipes submitted by readers *Secure Programming Cookbook for C and C* is destined to become an essential part of any developer's library a code companion developers will turn to again and again as they seek to protect their systems from attackers and reduce the risks they face in today's dangerous world

Secure Programming Cookbook for C and C++ John Viega, Matt Messier, 2003-07-14 Password sniffing spoofing buffer overflows and denial of service these are only a few of the attacks on today's computer systems and networks At the root of this epidemic is poorly written poorly tested and insecure code that puts everyone at risk Clearly today's developers need help figuring out how to write code that attackers won't be able to exploit But writing such code is surprisingly difficult *Secure Programming Cookbook for C and C* is an important new resource for developers serious about writing secure code It contains a wealth of solutions to problems faced by those who care about the security of their applications It covers a wide range of topics including safe initialization access control input validation symmetric and public key cryptography cryptographic hashes and MACs authentication and key exchange PKI random numbers and anti tampering The rich set of code samples provided in the book's more than 200 recipes will help programmers secure the C and C programs they write for both Unix including Linux and Windows environments Readers will learn How to avoid common programming errors such as buffer overflows race conditions and format string problems How to properly SSL enable applications How to create secure channels for client

server communication without SSL How to integrate Public Key Infrastructure PKI into applications Best practices for using cryptography properly Techniques and strategies for properly validating input to programs How to launch programs securely How to use file access mechanisms properly Techniques for protecting applications from reverse engineering The book's web site supplements the book by providing a place to post new recipes including those written in additional languages like Perl Java and Python Monthly prizes will reward the best recipes submitted by readers Secure Programming Cookbook for C and C++ is destined to become an essential part of any developer's library a code companion developers will turn to again and again as they seek to protect their systems from attackers and reduce the risks they face in today's dangerous world

Secure Programming Cookbook for C and C++ John Viega, Matt Messier, 2003-01-01 Secure Programming Cookbook for C and C++ is an important new resource for developers serious about writing secure code It contains a wealth of solutions to problems faced by those who care about the security of their applications It covers a wide range of topics including safe initialization access control input validation symmetric and public key cryptography cryptographic hashes and MACs authentication and key exchange PKI random numbers and anti tampering The rich set of code samples provided in the book's more than 200 recipes will help programmers secure the C and C++ programs they write for both Unix including Linux and Windows environments Readers will learn

Secure Coding in C and C++ Robert C. Seacord, 2005-09-09 The security of information systems has not improved at a rate consistent with the growth and sophistication of the attacks being made against them To address this problem we must improve the underlying strategies and techniques used to create our systems Specifically we must build security in from the start rather than append it as an afterthought That's the point of Secure Coding in C and C++ In careful detail this book shows software developers how to build high quality systems that are less vulnerable to costly and even catastrophic attack It's a book that every developer should read before the start of any serious project Frank Abagnale author lecturer and leading consultant on fraud prevention and secure documents Learn the Root Causes of Software Vulnerabilities and How to Avoid Them Commonly exploited software vulnerabilities are usually caused by avoidable software defects Having analyzed nearly 18 000 vulnerability reports over the past ten years the CERT Coordination Center CERT CC has determined that a relatively small number of root causes account for most of them This book identifies and explains these causes and shows the steps that can be taken to prevent exploitation Moreover this book encourages programmers to adopt security best practices and develop a security mindset that can help protect software from tomorrow's attacks not just today's Drawing on the CERT CC's reports and conclusions Robert Seacord systematically identifies the program errors most likely to lead to security breaches shows how they can be exploited reviews the potential consequences and presents secure alternatives Coverage includes technical detail on how to Improve the overall security of any C/C++ application Thwart buffer overflows and stack smashing attacks that exploit insecure string manipulation logic Avoid vulnerabilities and security flaws resulting from the incorrect use of dynamic memory management functions Eliminate

integer related problems integer overflows sign errors and truncation errors Correctly use formatted output functions without introducing format string vulnerabilities Avoid I O vulnerabilities including race conditions Secure Coding in C and C presents hundreds of examples of secure code insecure code and exploits implemented for Windows and Linux If you re responsible for creating secure C or C software or for keeping it safe no other book offers you this much detailed expert assistance Context-Aware Systems and Applications Phan Cong Vinh,Vangalur Alagar,Emil Vashev,Ashish

Khare,2014-04-09 This book constitutes the thoroughly refereed proceedings of the Second International Conference on Context Aware Systems and Applications ICCASA 2013 held in Phu Quoc Island Vietnam in November 2013 The 36 revised full papers presented were carefully selected and reviewed from over 100 submissions and cover a wide spectrum of issues in the area of context aware systems CAS and context based recommendation systems Network Security Tools Nitesh Dhanjani,Justin Clarke,2005-04-04 If you re an advanced security professional then you know that the battle to protect online privacy continues to rage on Security chat rooms especially are resounding with calls for vendors to take more responsibility to release products that are more secure In fact with all the information and code that is passed on a daily basis it s a fight that may never end Fortunately there are a number of open source security tools that give you a leg up in the battle Often a security tool does exactly what you want right out of the box More frequently you need to customize the tool to fit the needs of your network structure Network Security Tools shows experienced administrators how to modify customize and extend popular open source security tools such as Nikto Ettercap and Nessus This concise high end guide discusses the common customizations and extensions for these tools then shows you how to write even more specialized attack and penetration reviews that are suited to your unique network environment It also explains how tools like port scanners packet injectors network sniffers and web assessment tools function Some of the topics covered include Writing your own network sniffers and packet injection tools Writing plugins for Nessus Ettercap and Nikto Developing exploits for Metasploit Code analysis for web applications Writing kernel modules for security applications and understanding rootkits While many books on security are either tediously academic or overly sensational Network Security Tools takes an even handed and accessible approach that will let you quickly review the problem and implement new practical solutions without reinventing the wheel In an age when security is critical Network Security Tools is the resource you want at your side when locking down your network

Network Security Assessment Chris McNab,2004-03-19 There are hundreds if not thousands of techniques used to compromise both Windows and Unix based systems Malicious code and new exploit scripts are released on a daily basis and each evolution becomes more and more sophisticated Keeping up with the myriad of systems used by hackers in the wild is a formidable task and scrambling to patch each potential vulnerability or address each new attack one by one is a bit like emptying the Atlantic with paper cup If you re a network administrator the pressure is on you to defend your systems from attack But short of devoting your life to becoming a security expert what can you do to ensure the safety of your mission

critical systems Where do you start Using the steps laid out by professional security analysts and consultants to identify and assess risks Network Security Assessment offers an efficient testing model that an administrator can adopt refine and reuse to create proactive defensive strategies to protect their systems from the threats that are out there as well as those still being developed This thorough and insightful guide covers offensive technologies by grouping and analyzing them at a higher level from both an offensive and defensive standpoint helping administrators design and deploy networks that are immune to offensive exploits tools and scripts Network administrators who need to develop and implement a security assessment program will find everything they re looking for a proven expert tested methodology on which to base their own comprehensive program in this time saving new book

Kerberos Jason Garman,2003 Kerberos the single sign on authentication system originally developed at MIT deserves its name It s a faithful watchdog that keeps intruders out of your networks But it has been equally fierce to system administrators for whom the complexity of Kerberos is legendary Single sign on is the holy grail of network administration and Kerberos is the only game in town Microsoft by integrating Kerberos into Active Directory in Windows 2000 and 2003 has extended the reach of Kerberos to all networks large or small Kerberos makes your network more secure and more convenient for users by providing a single authentication system that works across the entire network One username one password one login is all you need Fortunately help for administrators is on the way Kerberos The Definitive Guide shows you how to implement Kerberos for secure authentication In addition to covering the basic principles behind cryptographic authentication it covers everything from basic installation to advanced topics like cross realm authentication defending against attacks on Kerberos and troubleshooting In addition to covering Microsoft s Active Directory implementation Kerberos The Definitive Guide covers both major implementations of Kerberos for Unix and Linux MIT and Heimdal It shows you how to set up Mac OS X as a Kerberos client The book also covers both versions of the Kerberos protocol that are still in use Kerberos 4 now obsolete and Kerberos 5 paying special attention to the integration between the different protocols and between Unix and Windows implementations If you ve been avoiding Kerberos because it s confusing and poorly documented it s time to get on board This book shows you how to put Kerberos authentication to work on your Windows and Unix systems

Security Warrior Cyrus Peikari,Anton Chuvakin,2004-01-12 When it comes to network security many users and administrators are running scared and justifiably so The sophistication of attacks against computer systems increases with each new Internet worm What s the worst an attacker can do to you You d better find out right That s what Security Warrior teaches you Based on the principle that the only way to defend yourself is to understand your attacker in depth Security Warrior reveals how your systems can be attacked Covering everything from reverse engineering to SQL attacks and including topics like social engineering antifoensics and common attacks against UNIX and Windows systems this book teaches you to know your enemy and how to be prepared to do battle Security Warrior places particular emphasis on reverse engineering RE is a fundamental skill for the administrator who must be aware of all kinds of

malware that can be installed on his machines trojaned binaries spyware that looks innocuous but that sends private data back to its creator and more This is the only book to discuss reverse engineering for Linux or Windows CE It s also the only book that shows you how SQL injection works enabling you to inspect your database and web applications for vulnerability Security Warrior is the most comprehensive and up to date book covering the art of computer war attacks against computer systems and their defenses It s often scary and never comforting If you re on the front lines defending your site against attackers you need this book On your shelf and in your hands *Managing Security with Snort & IDS Tools* Kerry J. Cox,Christopher Gerg,2004-08-02 Intrusion detection is not for the faint at heart But if you are a network administrator chances are you re under increasing pressure to ensure that mission critical systems are safe in fact impenetrable from malicious code buffer overflows stealth port scans SMB probes OS fingerprinting attempts CGI attacks and other network intruders Designing a reliable way to detect intruders before they get in is a vital but daunting challenge Because of this a plethora of complex sophisticated and pricy software solutions are now available In terms of raw power and features SNORT the most commonly used Open Source Intrusion Detection System IDS has begun to eclipse many expensive proprietary IDSes In terms of documentation or ease of use however SNORT can seem overwhelming Which output plugin to use How do you to email alerts to yourself Most importantly how do you sort through the immense amount of information Snort makes available to you Many intrusion detection books are long on theory but short on specifics and practical examples Not Managing Security with Snort and IDS Tools This new book is a thorough exceptionally practical guide to managing network security using Snort 2.1 the latest release and dozens of other high quality open source other open source intrusion detection programs Managing Security with Snort and IDS Tools covers reliable methods for detecting network intruders from using simple packet sniffers to more sophisticated IDS Intrusion Detection Systems applications and the GUI interfaces for managing them A comprehensive but concise guide for monitoring illegal entry attempts this invaluable new book explains how to shut down and secure workstations servers firewalls routers sensors and other network devices Step by step instructions are provided to quickly get up and running with Snort Each chapter includes links for the programs discussed and additional links at the end of the book give administrators access to numerous web sites for additional information and instructional material that will satisfy even the most serious security enthusiasts Managing Security with Snort and IDS Tools maps out a proactive and effective approach to keeping your systems safe from attack **Web Security Testing Cookbook** Paco Hope,Ben Walther,2008-10-14 Among the tests you perform on web applications security testing is perhaps the most important yet it s often the most neglected The recipes in the Web Security Testing Cookbook demonstrate how developers and testers can check for the most common web security issues while conducting unit tests regression tests or exploratory tests Unlike ad hoc security assessments these recipes are repeatable concise and systematic perfect for integrating into your regular test suite Recipes cover the basics from observing messages between clients and servers to multi phase tests

that script the login and execution of web application features By the end of the book you ll be able to build tests pinpointed at Ajax functions as well as large multi step tests for the usual suspects cross site scripting and injection attacks This book helps you Obtain install and configure useful and free security testing tools Understand how your application communicates with users so you can better simulate attacks in your tests Choose from many different methods that simulate common attacks such as SQL injection cross site scripting and manipulating hidden form fields Make your tests repeatable by using the scripts and examples in the recipes as starting points for automated tests Don t live in dread of the midnight phone call telling you that your site has been hacked With *Web Security Testing Cookbook* and the free tools used in the book s examples you can incorporate security coverage into your test suite and sleep in peace *Information Security Practice and Experience* Liqun Chen,Yi Mu,Willy Susilo,2008-03-14 This book constitutes the refereed proceedings of the 4th International Information Security Practice and Experience Conference ISPEC 2008 held in Sydney Australia in May 2008 The papers cover a wide range of topics **Puzzles for Hackers** Ivan Sklyarov,2005 These puzzles and mind benders serve as a way to train logic and help developers hackers and system administrators discover unconventional solutions to common IT problems Users will learn to find bugs in source code write exploits and solve nonstandard coding tasks and hacker puzzles Cryptographic puzzles puzzles for Linux and Windows hackers coding puzzles and puzzles for web designers are included

Computer Security Matt Bishop,2018-11-27 The Comprehensive Guide to Computer Security Extensively Revised with Newer Technologies Methods Ideas and Examples In this updated guide University of California at Davis Computer Security Laboratory co director Matt Bishop offers clear rigorous and thorough coverage of modern computer security Reflecting dramatic growth in the quantity complexity and consequences of security incidents *Computer Security Second Edition* links core principles with technologies methodologies and ideas that have emerged since the first edition s publication Writing for advanced undergraduates graduate students and IT professionals Bishop covers foundational issues policies cryptography systems design assurance and much more He thoroughly addresses malware vulnerability analysis auditing intrusion detection and best practice responses to attacks In addition to new examples throughout Bishop presents entirely new chapters on availability policy models and attack analysis Understand computer security goals problems and challenges and the deep links between theory and practice Learn how computer scientists seek to prove whether systems are secure Define security policies for confidentiality integrity availability and more Analyze policies to reflect core questions of trust and use them to constrain operations and change Implement cryptography as one component of a wider computer and network security strategy Use system oriented techniques to establish effective security mechanisms defining who can act and what they can do Set appropriate security goals for a system or product and ascertain how well it meets them Recognize program flaws and malicious logic and detect attackers seeking to exploit them This is both a comprehensive text explaining the most fundamental and pervasive aspects of the field and a detailed reference It will help you align security concepts with realistic

policies successfully implement your policies and thoughtfully manage the trade offs that inevitably arise Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details

Towards systematic software security hardening Marc-André Laverdière-Papineau,2008 *Practical Formal Software Engineering* Bruce Mills,2009-01-19 Based around a theme of the construction of a game engine this textbook is for final year undergraduate and graduate students emphasising formal methods in writing robust code quickly This book takes an unusual engineering inspired approach to illuminate the creation and verification of large software systems Where other textbooks discuss business practices through generic project management techniques or detailed rigid logic systems this book examines the interaction between code in a physical machine and the logic applied in creating the software These elements create an informal and rigorous study of logic algebra and geometry through software Assuming prior experience with C C or Java programming languages chapters introduce UML OCL and Z from scratch Extensive worked examples motivate readers to learn the languages through the technical side of software science

Handbook of Information Security, Information Warfare, Social, Legal, and International Issues and Security Foundations Hossein Bidgoli,2006-03-10 The Handbook of Information Security is a definitive 3 volume handbook that offers coverage of both established and cutting edge theories and developments on information and computer security The text contains 180 articles from over 200 leading experts providing the benchmark resource for information security network security information privacy and information warfare

Culinary Linguistics Cornelia Gerhardt,Maximiliane Frobenius,Susanne Ley,2013-07-04 Language and food are universal to humankind Language accomplishes more than a pure exchange of information and food caters for more than mere subsistence Both represent crucial sites for socialization identity construction and the everyday fabrication and perception of the world as a meaningful orderly place This volume on Culinary Linguistics contains an introduction to the study of food and an extensive overview of the literature focusing on its role in interplay with language It is the only publication fathoming the field of food and food related studies from a linguistic perspective The research articles assembled here encompass a number of linguistic fields ranging from historical and ethnographic approaches to literary studies the teaching of English as a foreign language psycholinguistics and the study of computer mediated communication making this volume compulsory reading for anyone interested in genres of food discourse and the linguistic connection between food and culture Now Open Access as part of the Knowledge Unlatched 2017 Backlist Collection

Information Security Practices for the Internet of Things, 5G, and Next-Generation Wireless Networks Sahoo, Biswa Mohan,Yadav, Suman Avdhesh,2022-06-03 Information security practices are the backbone of smart factories which dynamically coordinate and optimize production processes based on data produced and collected by the underlying cyber physical systems in terms of resource usage Recent advances in the best practices opportunities challenges and benefits of information security must be studied and considered for businesses across sectors to successfully utilize the practices in their

internet of things 5G and next generation wireless networks Information Security Practices for the Internet of Things 5G and Next Generation Wireless Networks highlights research on secure communication of 5G internet of things and next generation wireless networks along with related areas to ensure secure and internet compatible internet of things systems The book also discusses the effects of the internet of things technologies on various situations in smart city design Covering a range of topics such as secure communications and security evaluations this reference work is ideal for industry professionals business owners engineers researchers scholars practitioners academicians instructors and students

Wireless Sensor Network Security Javier López,Jianying Zhou,2008 Wireless sensor networks WSN are quickly gaining popularity in both military and civilian applications However WSN is especially vulnerable against external and internal attacks due to its particular characteristics It is necessary to provide WSN with basic security mechanisms and protocols that can guarantee a minimal protection to the services and the information flow This means the hardware layer needs to be protected against node compromise the communication channels should meet certain security goals like confidentiality integrity and authentication and the protocols and services of the network must be robust against any possible interference This book provides a deep overview of the major security issues that any WSN designers have to face and also gives a comprehensive guide of existing solutions and open problems The book is targeted for the semi technical readers technical managers graduate students engineers as well as the specialists They will get a clear picture regarding what security challenges they will face and what solutions they could use in the context of wireless sensor networks They will also benefit from the cutting edge research topics being presented

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