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Edward N. Dekker,Joseph M. Newcomer

Guide to Securing Microsoft Windows XP Systems for IT Professionals: A NIST Security Configuration Checklist Karen Scarfone,2009-08 When an IT security configuration checklist (e.g., hardening or lockdown guide) is applied to a system in combination with trained system administrators and a sound and effective security program, a substantial reduction in vulnerability exposure can be achieved. This guide will assist personnel responsible for the administration and security of Windows XP systems. It contains information that can be used to secure local Windows XP workstations, mobile computers, and telecommuter systems more effectively in a variety of environments, including small office, home office and managed enterprise environments. The guidance should only be applied throughout an enterprise by trained and experienced system administrators. Illustrations.

Reversing Eldad Eilam,2011-12-12 Beginning with a basic primer on reverse engineering-including computer internals, operating systems, and assembly language-and then discussing the various applications of reverse engineering, this book provides readers with practical, in-depth techniques for software reverse engineering. The book is broken into two parts, the first deals with security-related reverse engineering and the second explores the more practical aspects of reverse engineering. In addition, the author explains how to reverse engineer a third-party software library to improve interfacing and how to reverse engineer a competitor's software to build a better product. * The first popular book to show how software reverse engineering can help defend against security threats, speed up development, and unlock the secrets of competitive products * Helps developers plug security holes by demonstrating how hackers exploit reverse engineering techniques to crack copy-protection schemes and identify software targets for viruses and other malware * Offers a primer on advanced reverse-engineering, delving into disassembly-code-level reverse engineering-and explaining how to decipher assembly language

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Population Control Steven Mosher,2017-07-05 For over half a century, policymakers committed to population control have perpetrated a gigantic, costly, and inhumane fraud upon the human race. They have robbed people of the developing countries of their progeny and the people of the developed world of their pocketbooks. Determined to stop population growth at all costs, those Mosher calls population controllers have abused women, targeted racial and religious minorities, undermined primary health care programs, and encouraged dictatorial actions if not dictatorship. They have skewed the foreign aid programs of the United States and other developed countries in an anti-natal direction, corrupted dozens of well-intentioned nongovernmental organizations, and impoverished authentic development programs. Blinded by zealotry, they have even embraced the most brutal birth control campaign in history: China's infamous one-child policy, with all its attendant horrors. There is no workable demographic definition of overpopulation. Those who argue for its premises conjure up images of poverty - low incomes, poor health, unemployment, malnutrition, overcrowded housing to justify anti-natal programs. The irony is that such policies have in many ways caused what they predicted - a world which is poorer materially, less diverse culturally, less advanced economically, and plagued by disease. The population controllers have not only studiously ignored mounting evidence of their multiple failures; they have avoided the biggest story of them all. Fertility rates are in free fall around the globe. Movements with billions of dollars at their disposal, not to mention thousands of paid advocates, do not go quietly to their graves. Moreover, many in the movement are not content to merely achieve zero population growth, they want to see negative population numbers. In their view, our current population should be reduced to one or two billion or so. Such a goal would keep

these interest groups fully employed. It would also have dangerous consequences for a global environment.

Guidelines on Firewalls and Firewall Policy Karen Scarfone,2010-03 This updated report provides an overview of firewall technology, and helps organizations plan for and implement effective firewalls. It explains the technical features of firewalls, the types of firewalls that are available for implementation by organizations, and their security capabilities. Organizations are advised on the placement of firewalls within the network architecture, and on the selection, implementation, testing, and management of firewalls. Other issues covered in detail are the development of firewall policies, and recommendations on the types of network traffic that should be prohibited. The appendices contain helpful supporting material, including a glossary and lists of acronyms and abreviations; and listings of in-print and online resources. Illus.

Technical Guide to Information Security Testing and Assessment Karen Scarfone,2009-05 An info. security assessment (ISA) is the process of determining how effectively an entity being assessed (e.g., host, system, network, procedure, person) meets specific security objectives. This is a guide to the basic tech. aspects of conducting ISA. It presents tech. testing and examination methods and techniques that an org. might use as part of an ISA, and offers insights to assessors on their execution and the potential impact they may have on systems and networks. For an ISA to be successful, elements beyond the execution of testing and examination must support the tech. process. Suggestions for these activities ¿ including a robust planning process, root cause analysis, and tailored reporting ¿ are also presented in this guide. Illus.

Windows(R) XP Professional Security C. J. Weber,Gary Bahadur,2002-11-13 Get comprehensive coverage of XP Professional security with this definitive and focused resource. Work with firewalls and intrusion detection systems, fully utilize XP's built-in support tools, manage security remotely, and much more.

NACO Participants' Manual NACO (Program),1996

Windows NT/2000 Native API Reference Gary Nebbett,2000 Windows NT/2000 Native API Reference is absolutely unique. Currently, documentation on WIndows NT's native APIs can only be found through access to the source code or occasionally Web sites where people have chosen to share bits of insight gained through reverse engineering. This book provides the first complete reference to the API functions native to Windows NT and covers the set of services that are offered by Windows NT to both kernel- and user-mode programs. Ideal for the intermediate and advanced level user- and kernel-mode developers of Windows systems, this books is devoted to the NT native API and consists of documentation of the 210 routines included in the API. Also included are all the functions added in Windows 2000.

Windows NT Device Driver Development Peter G. Viscarola,W. Anthony Mason,1999 The awesome figure of Otto von Bismarck, the 'Iron Chancellor', dominated Europe in the late 19th century. His legendary political genius and ruthless will engineered Prussia's stunning defeat of the Austrian Empire and, in 1871, led to his most dazzling achievement - the defeat of France and the unification of Germany.In this highly acclaimed biography, first published in 1981, Edward Crankshaw provides a perceptive look at the career of the First Reich's mighty founder - at his brilliant abilities and severe limitations and at the people who granted him the power to transform the shape and destiny of Europe.

Programming the Microsoft Windows Driver Model Walter Oney,1999 The Microsoft Windows driver model (WDM) supports Plug and Play, provides power management capabilities, and expands on the driver/minidriver approach. Written by long-time device-driver expert Walter Oney in cooperation with the Windows kernel team, this book provides extensive practical examples, illustrations, advice, and line-by-line analysis of

code samples to clarify real-world driver-programming issues. It's also been updated with the latest details about the driver technologies in Windows XP and Windows 2000, plus more information about how to debug drivers. Book jacket.

Developing Windows NT Device Drivers Edward N. Dekker,Joseph M. Newcomer,2007-10 Developing Windows NT Device Drivers: A Programmer's Handbook offers programmers a comprehensive and in-depth guide to building device drivers for Windows NT. Written by two experienced driver developers, Edward N. Dekker and Joseph M. Newcomer, this book provides detailed coverage of techniques, tools, methods, and pitfalls to help make the often complex and byzantine black art of driver development straightforward and accessible. This book is designed for anyone involved in the development of Windows NT Device Drivers, particularly those working on drivers for nonstandard devices that Microsoft has not specifically supported. Because Windows NT does not permit an application program to directly manipulate hardware, a customized kernel mode device driver must be created for these nonstandard devices. And since experience has clearly shown that superficial knowledge can be hazardous when developing device drivers, the authors have taken care to explore each relevant topic in depth. This book's coverage focuses on drivers for polled, programmed I/O, interrupt-driven, and DMA devices. The authors discuss the components of a kernel mode device driver for Windows NT, including background on the two primary bus interfaces used in today's computers: the ISA and PCI buses. Developers will learn the mechanics of compilation and linking, how the drivers register themselves with the system, experience-based techniques for debugging, and how to build robust, portable, multithread- and multiprocessor-safe device drivers that work as intended and won't crash the system. The authors also show how to call the Windows NT kernel for the many services required to support a device driver and demonstrate some specialized techniques, such as mapping device memory or kernel memory into user space. Thus developers will not only learn the specific mechanics of high-quality device driver development for Windows NT, but will gain a deeper understanding of the foundations of device driver design.

Autonomous Weapons Systems Nehal Bhuta,Susanne Beck,Robin Geiß,2016-09 This examination of the implications and regulation of autonomous weapons systems combines contributions from law, robotics and philosophy.

Writing Windows WDM Device Drivers Chris Cant,1999-01-07 Master the new Windows Driver Model (WDM) common to Windows 98 and Windows 2000. You get theory, instruction and practice in driver development, installation and debugging. Addresses hardware and software interface issues, driver types, and a description of the new 'layer' model of WDM. ;

Undocumented Windows 2000 Secrets Sven B. Schreiber,2001 PLEASE PROVIDE DESCRIPTION

Nanoscale Nigel Cameron,M. Ellen Mitchell,2007-08-10 An authoritative examination of the present and potential impact of nanoscale science and technology on modern life Because truly transformative technologies have far-reaching consequences, they always generate controversy. Establishing an effective process for identifying and understanding the broad implications of nanotechnology will advance its acceptance and success, impact the decisions of policymakers and regulatory agencies, and facilitate the development of judicious policy approaches to new technology options. Nanoscale: Issues and Perspectives for the Nano Century addresses the emerging ethical, legal, policy, business, and social issues. A compilation of provocative treatises, this reference: Covers an area of increasing research and funding Organizes topics in four sections: Policy and Perspectives; Nano Law and Regulation; Nanomedicine, Ethics, and the Human Condition; and Nano and Society: The NELSI Imperative Presents differing perspectives, with views from nanotechnology's most ardent supporters as well as its most vocal critics Includes

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The Technological Singularity Victor Callaghan,James Miller,Roman Yampolskiy,Stuart Armstrong,2017-05-22 This volume contains a selection of authoritative essays exploring the central questions raised by the conjectured technological singularity. In informed yet jargon-free contributions written by active research scientists, philosophers and sociologists, it goes beyond philosophical discussion to provide a detailed account of the risks that the singularity poses to human society and, perhaps most usefully, the possible actions that society and technologists can take to manage the journey to any singularity in a way that ensures a positive rather than a negative impact on society. The discussions provide perspectives that cover technological, political and business issues. The aim is to bring clarity and rigor to the debate in a way that will inform and stimulate both experts and interested general readers.

Windows 2000 Kernel Debugging Steven McDowell,2001 The start-to-finish tutorial and reference for Windows 2000 kernel debugging! The expert guide to Windows 2000 kernel debugging and crash dump analysis Interpreting Windows 2000 stop screens--in depth! Making the most of WinDbg and KD Debugging hardware: ports, BIOS, PCI and SCSI buses, and chipsets Advanced coverage: remote debugging, Debugging Extensions, Driver Verifier, and more Step-by-step crash dump analysis and kernel debugging How to interpret every element of a Windows 2000 stop screen Using WinDbg: configuring options, symbol paths, DLLs, and more Debugging hardware: ports, BIOS, PCI and SCSI buses, chipsets, and more Configuring local and remote kernel debugging environments Includes extensive code samples This comprehensive guide to Windows 2000 kernel debugging will be invaluable to anyone who must analyze and prevent Windows 2000 system crashes--especially device driver authors and debuggers. Renowned kernel debugging expert Steven McDowell covers every aspect of kernel debugging and crash dump analysis--including advanced hardware debugging and other techniques barely addressed in Microsoft's documentation. Discover what Microsoft's WinDbg debugger can (and can't) do for you, and how to configure both local and remote kernel debugging environments. Learn to use Windows 2000's crash dump feature, step by step. Learn how to start and stop errant drivers, pause target systems, retrieve system and driver state, and step through source code using breakpoints and source-level debugging. McDowell demonstrates techniques for taking control of target systems,including finding lost memory blocks, setting process and thread contexts, and reviewing I/O system error logs. You'll learn how to use Microsoft's powerful Debugger Extensions to run virtually any command you choose, and master the new Driver Verifier, which can detect common mistakes in driver code with unprecedented speed and accuracy.

Kill Chain Andrew Cockburn,2015-03-10 A narrative history of drone warfare explores its innovations and key contributors while revealing the less-understood, real-world military and economic consequences of targeted killing as a means of waging war.

Windows Into the Soul Gary T. Marx,2016-05-31 In Windows into the Soul, Gary T. Marx sums up a lifetime of work on issues of surveillance and social control by disentangling and parsing the empirical richness of watching and being watched. Ultimately, Marx argues, recognizing complexity and asking the right questions is essential to bringing light and accountability to the darker, more iniquitous corners of our emerging surveillance society.

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