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Malware analysis is big business, and attacks can cost a company dearly. When malware breaches your defenses, you need to act quickly to cure current infections and prevent future ones from occurring. For those who want to stay ahead of the latest malware, Practical Malware Analysis will teach you the tools and techniques used by professional analysts. With this book as your guide, you'll be able to safely analyze, debug, and disassemble any malicious software that comes your way. You'll learn how to: – Set up a safe virtual environment to analyze malware – Quickly extract network signatures and host-based indicators – Use key analysis tools like IDA Pro, OllyDbg, and WinDbg – Overcome malware tricks like obfuscation, anti-disassembly, anti-debugging, and anti-virtual machine techniques – Use your newfound knowledge of Windows internals for malware analysis – Develop a methodology for unpacking

malware and get practical experience with five of the most popular packers – Analyze special cases of malware with shellcode, C++, and 64-bit code Hands-on labs throughout the book challenge you to practice and synthesize your skills as you dissect real malware samples, and pages of detailed dissections offer an over-the-shoulder look at how the pros do it. You'll learn how to crack open malware to see how it really works, determine what damage it has done, thoroughly clean your network, and ensure that the malware never comes back. Malware analysis is a cat-and-mouse game with rules that are constantly changing, so make sure you have the fundamentals. Whether you're tasked with securing one network or a thousand networks, or you're making a living as a malware analyst, you'll find what you need to succeed in Practical Malware Analysis.

To thoroughly understand what makes Linux tick and why it's so efficient, you need to delve deep into the heart of the operating system--into the Linux kernel itself. The kernel is Linux--in the case of the Linux operating system, it's the only bit of software to which the term "Linux" applies. The kernel handles all the requests or completed I/O operations and determines which programs will share its processing time, and in what order. Responsible for the sophisticated memory management of the whole system, the Linux kernel is the force behind the legendary Linux efficiency. The new edition of Understanding the Linux Kernel takes you on a guided tour through the most significant data structures, many algorithms, and programming tricks used in the kernel. Probing beyond the superficial features, the authors offer valuable insights to people who want to know how things really work inside their machine. Relevant segments of code are dissected and discussed line by line. The book covers more than just the functioning of the code, it explains the theoretical underpinnings for why Linux does things the way it does. The new edition of the book has been updated to cover version 2.4 of the kernel, which is quite different from version 2.2: the virtual memory system is entirely new, support for multiprocessor systems is improved, and whole new classes of hardware devices have been added. The authors explore each new feature in detail. Other topics in the book include: Memory management including file buffering, process swapping, and Direct memory Access (DMA) The Virtual Filesystem and the Second Extended Filesystem Process creation and scheduling Signals, interrupts, and the essential interfaces to device drivers Timing Synchronization in the kernel Interprocess Communication (IPC) Program execution Understanding the Linux Kernel, Second Edition will acquaint you with all the inner workings of Linux, but is more than just an academic exercise. You'll learn what conditions bring out Linux's best performance, and you'll see how it meets the challenge of providing good system response during process scheduling, file access, and memory management in a wide variety of environments. If knowledge is power, then this book will help you make the most of your Linux system.

Cloud Computing: Theory and Practice provides students and IT professionals with an in-depth analysis of the cloud from the ground up. Beginning with a discussion of parallel computing and architectures and distributed systems, the book turns to contemporary cloud infrastructures, how they are being deployed at leading companies such as Amazon, Google and Apple, and how they can be applied in fields such as healthcare, banking and science. The volume also examines how to successfully deploy a cloud application across the enterprise using virtualization, resource management and the right amount of networking support, including content

delivery networks and storage area networks. Developers will find a complete introduction to application development provided on a variety of platforms. Learn about recent trends in cloud computing in critical areas such as: resource management, security, energy consumption, ethics, and complex systems Get a detailed hands-on set of practical recipes that help simplify the deployment of a cloud based system for practical use of computing clouds along with an in-depth discussion of several projects Understand the evolution of cloud computing and why the cloud computing paradigm has a better chance to succeed than previous efforts in large-scale distributed computing

Quick Boot is designed to give developers a background in the basic architecture and details of a typical boot sequence. More specifically, this book describes the basic initialization sequence that allows developers the freedom to boot an OS without a fully featured system BIOS. Various specifications provide the basics of both the code bases and the standards. This book also provides insights into optimization techniques for more advanced developers. With proper background information, the required specifications on hand, and diligence, many developers can create quality boot solutions using this text. Pete Dice is Engineering Director of Verifone, where he manages OS Engineering teams in Dublin, Ireland and Riga Latvia. Dice successfully launched Intel(R) Quark(TM), Intel's first generation SoC as well as invented the Intel(R) Galileo(TM) development board and developed a freemium SW strategy to scale Intel IoT gateway features across product lines. He is also credited with architecting the "Moon Island" software stack and business model.

The Darker Side of Travel is a contemporary and comprehensive analysis of dark tourism. Drawing on existing literature, numerous examples and introducing new conceptual perspectives, it develops a theoretically informed foundation for examining the demand for and supply of dark tourism experiences. It also explores issues relevant to the development, management and interpretation of visitor sites and attractions associated with death, disaster and suffering.

Modern embedded systems are used for connected, media-rich, and highly integrated handheld devices such as mobile phones, digital cameras, and MP3 players. All of these embedded systems require networking, graphic user interfaces, and integration with PCs, as opposed to traditional embedded processors that can perform only limited functions for industrial applications. While most books focus on these controllers, Modern Embedded Computing provides a thorough understanding of the platform architecture of modern embedded computing systems that drive mobile devices. The book offers a comprehensive view of developing a framework for embedded systems-on-chips. Examples feature the Intel Atom processor, which is used in high-end mobile devices such as e-readers, Internet-enabled TVs, tablets, and net books. Beginning with a discussion of embedded platform architecture and Intel Atom-specific architecture, modular chapters cover system boot-up, operating systems, power optimization, graphics and multi-media, connectivity, and platform tuning. Companion lab materials compliment the chapters, offering hands-on embedded design experience. Learn embedded systems design with the Intel Atom Processor, based on the dominant PC chip architecture. Examples use Atom and offer comparisons to other platforms Design embedded processors for systems that support gaming, in-vehicle infotainment, medical records retrieval, point-of-sale purchasing, networking, digital storage, and many more retail, consumer and

industrial applications Explore companion lab materials online that offer hands-on embedded design experience

Experienced by more than one billion people worldwide, disability is increasingly recognised as a human rights issue internationally. Completely up to date, *Disability and Human Rights* draws on cutting edge international research and real life examples to explore the global dimension of disability and to critically review progress on the implementation of the United Nations Convention on the Rights of Persons with Disabilities. This book provides readers with an in-depth exploration of disability across key areas of human rights, including health, education, employment, accessibility and independent living. It demonstrates how these issues are integral to achieving full and equal participation of disabled people in human societies across the life cycle. The book analyses the impact of poverty, the importance of support and the relevance of culture and it maps out how to make disability rights a reality in the coming decades. Chapters are enriched with a wide range of international case examples and questions for reflection to deepen readers' understanding of the material. Students and practitioners from a wide range of backgrounds, including disability studies, human rights, social work and social care will benefit from this much-needed new global perspective on disability.

There is a long history of research into why and how individuals participate in and experience tourism, exploring the demand and motivation for tourism and the roles that tourists adopt--that is, how people perform tourism. At the same time, questions surrounding the significance and meaning of tourism as a contemporary social institution have long attracted academic scrutiny. However, as the form and character of the tourist experience has continued to evolve, reflecting both developments in the supply of tourism and cultural transformations in the world in which it occurs, and as new disciplinary perspectives on the subject have been adopted, the research has become ever more extensive and eclectic. Now, *Tourist Experience*, a new collection of major works from Routledge, meets a growing need for a comprehensive reference work that embraces both established themes and issues with emergent debates and research. The gathered materials have been carefully selected from a broad range of academic journals, edited collections, and other sources, and are organized around three broad themes: the significance/meaning of tourism in contemporary society; tourist motivation and demand; and tourist roles. With a comprehensive introduction, newly written by the editor, which places the collected material in its historical and intellectual context, *Tourist Experience* is an essential reference work and vital research resource for scholars, researchers, and students in tourism and related disciplines. ted from a broad range of academic journals, edited collections, and other sources, and are organized around three broad themes: the significance/meaning of tourism in contemporary society; tourist motivation and demand; and tourist roles. With a comprehensive introduction, newly written by the editor, which places the collected material in its historical and intellectual context, *Tourist Experience* is an essential reference work and vital research resource for scholars, researchers, and students in tourism and related disciplines.

The purpose of this text is to provide a reference for University level assembly language and systems programming courses. Specifically, this text addresses the x86-64 instruction set for the popular x86-64 class of processors using the Ubuntu 64-bit Operating System (OS). While the provided code and various examples should

work under any Linux-based 64-bit OS, they have only been tested under Ubuntu 14.04 LTS (64-bit). The x86-64 is a Complex Instruction Set Computing (CISC) CPU design. This refers to the internal processor design philosophy. CISC processors typically include a wide variety of instructions (sometimes overlapping), varying instructions sizes, and a wide range of addressing modes. The term was retroactively coined in contrast to Reduced Instruction Set Computer (RISC3).

Assembly is a low-level programming language that's one step above a computer's native machine language. Although assembly language is commonly used for writing device drivers, emulators, and video games, many programmers find its somewhat unfriendly syntax intimidating to learn and use. Since 1996, Randall Hyde's *The Art of Assembly Language* has provided a comprehensive, plain-English, and patient introduction to 32-bit x86 assembly for non-assembly programmers. Hyde's primary teaching tool, High Level Assembler (or HLA), incorporates many of the features found in high-level languages (like C, C++, and Java) to help you quickly grasp basic assembly concepts. HLA lets you write true low-level code while enjoying the benefits of high-level language programming. As you read *The Art of Assembly Language*, you'll learn the low-level theory fundamental to computer science and turn that understanding into real, functional code. You'll learn how to: – Edit, compile, and run HLA programs – Declare and use constants, scalar variables, pointers, arrays, structures, unions, and namespaces – Translate arithmetic expressions (integer and floating point) – Convert high-level control structures This much anticipated second edition of *The Art of Assembly Language* has been updated to reflect recent changes to HLA and to support Linux, Mac OS X, and FreeBSD. Whether you're new to programming or you have experience with high-level languages, *The Art of Assembly Language, 2nd Edition* is your essential guide to learning this complex, low-level language.

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