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*Web guru Philip Greenspun offers a comprehensive look at Web publishing with techniques and examples gleaned from his experiences in developing over 70 Web services. He has added fresh ideas and insights to this thoroughly revised guide, including new chapters on electronic commerce and static site development, more material on building systems to foster community and collaboration, and new examples and case studies. Cover Title The Oracle Solaris DTrace feature revolutionizes the way you debug operating systems and applications. Using DTrace, you can dynamically instrument software and quickly answer virtually any question about its behavior. Now, for the first time, there's a comprehensive, authoritative guide to making the most of DTrace in any supported UNIX environment--from Oracle Solaris to OpenSolaris, Mac OS X, and FreeBSD. Written by key contributors to the DTrace community, DTrace teaches by example, presenting scores of commands and easy-to-adapt, downloadable D scripts. These concise examples generate answers to real and useful questions, and serve as a starting point for building more complex scripts. Using them, you can start making practical use of DTrace immediately, whether you're an administrator, developer, analyst, architect, or support professional. The authors fully explain the goals, techniques, and output associated with each script or command. Drawing on their extensive experience, they provide strategy suggestions, checklists, and functional diagrams, as well as a chapter of advanced tips and tricks. You'll learn how to Write effective scripts using DTrace's D language Use DTrace to thoroughly understand system performance Expose functional areas of the operating system, including I/O, filesystems, and protocols Use DTrace in the application and database development process Identify and fix security problems with DTrace Analyze the operating system kernel Integrate DTrace into source code Extend DTrace with other tools This book will help you make the most of DTrace to solve problems more quickly and efficiently, and build systems that work faster and*

*more reliably. For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. This book is written in simple, easy-to-understand format with lots of screenshots and step-by-step explanations. If you are a Solaris administrator looking for a step-by-step guide to understand the new features and functionality of Oracle Solaris 11, then this is the guide for you. Working knowledge of Solaris is required. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. InfoWorld is*

targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Provides business profiles, hiring and workplace culture information at more than 40 top employers including such businesses as Microsoft. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. & Sun estimates 80% of the Solaris installed base will migrate to version 9 within the next two years & & Covers migrations to the Solaris operating system as well as migrations from earlier versions of Solaris & & Part of the Sun BluePrints Series, which distills best practices gathered from a variety of customers; significant co-marketing opportunities with Sun With this comprehensive text, Solaris practitioners will find all the information they need as they face and overcome significant challenges of their everyday work. Real-world case studies, poignant examples, and illustrative diagrams are rolled into this thorough reference. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Including detailed illustrations and screen shots, this is the ultimate study guide to prepare system administrators for Solaris 8 certification and the only book endorsed by Sun Educational Services. It can also be used as a day-to-day quick reference for Solaris 8. The definitive companion volume to Solaris Internals: Solaris 10 and OpenSolaris Kernel Architecture. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. Multithreaded programming is a narrow, but very important topic in computer science today. All of the major UNIX Software vendors are implementing threads and multithreaded programming especially in multiprocessor computing. This

manual provides a good basis for understanding the technology. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

*"The Solaris(TM)Internals volumes are simply the best and most comprehensive treatment of the Solaris (and OpenSolaris) Operating Environment. Any person using Solaris--in any capacity--would be remiss not to include these two new volumes in their personal library. With advanced observability tools in Solaris (likeDTrace), you will more often find yourself in what was previously unchartable territory. Solaris(TM) Internals, Second Edition, provides us a fantastic means to be able to quickly understand these systems and further explore the Solaris architecture--especially when coupled with OpenSolaris source availability." --Jarod Jenson, chief systems architect, Aeysis*

*"The Solaris(TM) Internals volumes by Jim Mauro and Richard McDougall must be on your bookshelf if you are interested in in-depth knowledge of Solaris operating system internals and architecture. As a senior Unix engineer for many years, I found the first edition of Solaris(TM) Internals the only fully comprehensive source for kernel developers, systems programmers, and systems administrators. The new second edition, with the companion performance and debugging book, is an indispensable reference set, containing many useful and practical explanations of Solaris and its underlying subsystems, including tools and methods for observing and analyzing any system running Solaris 10 or OpenSolaris." --Marc Strahl, senior UNIX engineer*

*Solaris(TM) Internals, Second Edition, describes the algorithms and data structures of all the major subsystems in the Solaris 10 and OpenSolaris kernels. The text has been extensively revised since the first edition, with more than 600 pages of new material. Integrated Solaris tools and utilities, including DTrace, MDB, kstat, and the process tools, are used throughout to illustrate how the reader can observe the Solaris kernel in action. The companion volume, Solaris(TM) Performance and Tools, extends the examples contained here, and expands the scope to performance and behavior analysis. Coverage includes: Virtual and physical memory Processes, threads, and scheduling File system framework and UFS implementation Networking: TCP/IP implementation Resource management facilities and zones*

*The Solaris(TM) Internals volumes make a superb*

reference for anyone using Solaris 10 and OpenSolaris. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. In 1982, a little upstart named Sun was making waves in the high-tech industry with its groundbreaking workstation technology, even as early competitors dismissed the company as not worth losing sleep over. Since then, Sun Microsystems has become a formidable presence in the industry, making its own rules and taking no prisoners, and is currently poised to reach the highest point of its ascendancy--the challenge of Microsoft's dominance over the future of computing. The driving force behind this once fledgling company is a man who has been described as brash, unconventional, ambitious, forward-looking, and sometimes even his own worst enemy. Scott McNealy turned Sun into the multibillion-dollar success it is today--a developer of innovative software like Java that is revolutionizing the computing landscape. High Noon is the inside story of Sun's rise to power, from its shaky start in Silicon Valley through its transformation under the aggressive and inspirational leadership of McNealy. Karen Southwick reveals the behind-the-scenes maneuverings of McNealy and Sun, with candid interviews from the key players and insights into the inner workings of the high-tech industry. This book examines how scrappy underdog Sun overcame its larger and supposedly tougher competitors, combining hard work, tenacity, and talented people to build a more innovative and flexible company. You'll learn how McNealy moved Sun up the industry food chain, challenging more established companies like Hewlett-Packard and Digital Equipment by expanding Sun's product line and refocusing the business. High Noon expertly chronicles McNealy's triumphant history with Sun, from his early days as vice president of manufacturing to a CEO known for shooting straight from the hip without regard for the consequences. You'll discover how "Javaman"--as Fortune magazine dubbed McNealy--prompted Sun to take risks that ultimately allowed it to survive, thrive, and dominate--making Microsoft stand up and take notice. And you'll see how Sun's looming showdown with this industry giant promises wide-reaching implications for businesses and consumers alike. Among High Noon's revelations: \* A new perspective on how the complex, contradictory McNealy shaped his company and fashioned its strategy \* Insight into central

issues facing the high-tech industry, such as network computers and the future of the Internet \* An insider view of the maneuverings of industry powerhouses, including Microsoft, Oracle, Netscape, IBM, and Intel \* Both entertaining and instructive, *High Noon* offers valuable lessons for taking charge of your destiny and succeeding in a fast-paced, unpredictable, and even hostile environment. Advance Praise for Karen Southwick's *High Noon* "High Noon captures the electricity and drama of one of the most important high-tech sagas of our time. Rich with insight as well as previously undisclosed stories."--Jim Moore, Founder, GeoPartners Research, Inc. Author of *The Death of Competition* "High Noon reveals the inside story of one of the companies Microsoft fears most, Sun Microsystems. Southwick uses her keen insight to tell the story of how four twenty-somethings created a company that has grown from a small seller of scientific computers to one of the most dominant high-tech firms in the world."--Eric Nee, Editor, *Fortune* "Scott McNealy is one of the most complex, fascinating individuals in high tech. Karen Southwick captures the contrarian spirit of Sun Microsystems and the intriguing personalities that run it."--Howard Anderson, President, The Yankee Group "High Noon takes us on a straight path to the future."--Dr. Eric Schmidt, Chairman and CEO, Novell, Inc. "High Noon illustrates how a company can succeed in the technology industry through a delicate balance between drive, talent, and timing."--Carol Bartz, Chairman and CEO, Autodesk

The Solaris operating system, along with related Sun products like Java, is one of the most reliable and scalable platforms on which to build e-commerce products, and on which to support all networked services. Yet, one problem that potential users face is finding out more information about what Solaris offers. In a sense, they want to know how much technical work is involved in migrating to Solaris, and what kind of philosophy Solaris is based on. To answer these questions, *Solaris 8 Administrator's Guide* covers all aspects of deploying Solaris as a network server, including both basic and advanced network services. Given newfound interest in Solaris as an enterprise network operating system, this guide is aimed squarely at supporting enterprise-level services. It's written for experienced network administrators who want an objective guide to networking with Solaris, and covers installation on both the Intel and Sparc platforms. With it, you will

learn how to setup Solaris as a file server, application server, and database server. In its coverage of advanced topics, *Solaris 8 Administrator's Guide* offers examples of configuration files and the installation of third-party software packages. This comprehensive book also contains more conceptual and difficult material that is absent from other Solaris reference manuals. At all points, emphasis is placed on issues like evaluating the security, scalability, and reliability of specific software packages--at the expense of providing detailed coverage of every available package. The book covers the practical experience and new skills needed to understand the impact of new services and new software products on existing server systems. Author Paul Watters--a recognized authority on Solaris--avoids so-called "historical" services, like UUCP, which can easily fill chapters but are not commonly found in today's production environments. Indeed, he doesn't bother to provide an in-depth history of Solaris or UNIX at all, assuming that you can find this material elsewhere. Instead, the practical focus is on supporting relevant contemporary networking technologies. *Solaris 8 Administrator's Guide* provides you with a third-party view that not only praises Solaris, but is critical and realistic in its assessment. This book is for experienced Solaris Administrators as well as those looking to migrate to this operating system. There are many events in the history that we tend to ignore or has not been brought to limelight. We may have read about many invasions and wars, but the source or cause of the war may be still unknown to many. There are interesting discoveries made, not by hard work but by a chance. There are also many current situations where we fail to see a bigger picture. In this book, the author has tried to compile all such instances and events in brief. The most interesting aspect of this book is the usage of memes and illustrations to explain the events in satirical way. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site ([Computerworld.com](http://Computerworld.com)), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. "When you need fast, detailed answers about the Solaris Operating Environment, the manual pages aren't enough: you need *Solaris 9 Operating Environment Reference*. Award-winning technical

*writer Janice Winsor delivers over 1,600 pages of rock-solid information on 550+ commands, including over 100 new commands for IP networking, remote access, compression, printing, NIS, NFS, and more. Winsor also provides tested examples and clear, easy-to-understand explanations for the new LDAP-related commands, NCA (Network Cache Accelerator), PERL, RBAC (Role-Based Access Control), SSH, and Kerberos security commands. You'll find thorough descriptions, practical usage examples, and detailed reference tables - all organized for maximum accessibility and quick problem solving."--BOOK JACKET. Beekeepers understand the importance of a fertile nurturing ground and cross pollination. Likewise, author Peter Gloor teaches readers that those who want to gain a business advantage shouldn't spend their time chasing ideas, but instead should nurture the cool ideas all around them to foster exciting new trends. In Coolfarming, he reveals the proven, four-step process for farming cool new ideas and unleashing a swarm of creative output. Featuring real-life examples from companies like Linux, Twilight, Procter & Gamble, and Apple, this invaluable and insightful book explains: how to provide a fertile nurturing ground for developing original ideas; how to determine what "cool" means for one's target group; what makes something worthy of being the next big thing; how to turn creative dreams into real products by enlisting the help of a dedicated and passionate Collaborative Innovation Network (CIN); and how to carry new ideas over the tipping point and turn them into widespread phenomena. Those who want to stay ahead of the curve and ride a wave of profit need to learn how to find, develop, and popularize the trends of tomorrow. Coolfarming moves individuals and organizations to crosspollinate creative ideas and resources that yield highly sought-after results. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.*

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