Solaris Hardware Troubleshooting Guide

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Solaris 8 Administrator's Guide PC Hardware Configuration Guide for DOS and Solaris
Thousands of IT organizations have adopted clustering to improve the availability of mission-critical software services. Today, with the rapid growth of cloud computing environments, clustering is even more crucial. Now, there's a comprehensive, authoritative guide to the industry's most stable, robust clustering platform: the Oracle Solaris Cluster. Oracle® Solaris Cluster Essentials thoroughly covers both Oracle Solaris Cluster 3.2 and Oracle Solaris Cluster Geographic Edition, offering start-to-finish lifecycle guidance for planning, implementation, management, and troubleshooting. Authored by Oracle Solaris Cluster expert Tim Read, this book covers both high availability and disaster recovery features, and offers detailed guidance for both Oracle and non-Oracle database environments. It also presents several example implementations that can be used to quickly construct effective proofs-of-concept. Whether you're new to clustering or upgrading from older solutions,this book brings together all the information you'll need to maximize the value, reliability, and performance of any Oracle Solaris Cluster environment. You'll learn how to Understand Oracle Solaris Cluster's product features and architecture, and their implications for design and performance Establish requirements and design clustered systems that reflect them Master best practices for integrating clustering with virtualization Implement proven disaster recovery planning techniques Efficiently maintain Oracle Solaris Cluster environments Part of the Solaris System Administration Series, Oracle® Solaris Cluster Essentials combines a complete technology introduction and hands-on guide for every architect, administrator, and IT manager responsible for high availability and business continuity.
Solaris System Administrator's Guide Prentice Hall Professional
-- The insider's guide to table structures, cluster configuration, and other optimization opportunities. -- Provides best practices techniques for installing, configuring, and optimizing DB2 in the Solaris Operating Environment. -- Covers the new Solaris Operating Environment security features to make your databases even more secure! -- Part of the IBM Press DB2 Series. This is the only IBM insider's reference and guidebook for making the most of DB2 in Solaris enterprise environments. Coverage includes: integrating Solaris and DB2 to build more secure database applications; working with DB2's management utilities in a Solaris environment; client/server communications under Solaris; special issues and opportunities associated with running DB2 Universal Database Enterprise Edition under Solaris, and much more! The authors explain configuring Solaris and DB2 failover support and provide expert tips and techniques for DB2/Solaris performance monitoring, optimization, and troubleshooting. If you manage or develop for DB2 on Solaris, this book is critical to your success -- and you can't find it anywhere else!
Solaris 8 John Wiley & Sons
A primer written to teach the fundamentals of setting up and maintaining a network within the Solaris operating environment.
SSH, The Secure Shell Pearson Education
A Complete Study System for OCA Exam 1Z0-821 Prepare for the Oracle Certified Associate Oracle Solaris 11 System Administration exam with help from this exclusive Oracle Press guide. In each chapter, you'll find challenging practice questions, a two-minute drill, and a chapter summary to highlight what you've learned. This authoritative resource will help you pass the test and will serve as your essential on-the-job reference. Get complete coverage of all OCA objectives for exam 1Z0-821, including: Installing Oracle Solaris 11 Managing boot environments Understanding ZFS and other Oracle Solaris file systems Securing systems and files Managing users, groups, and processes Administering the Services Management Facility (SMF) Configuring additional storage Adding and updating Oracle Solaris software Monitoring the system with logging Administering process and kernel crash data Managing network resources Administering Oracle Solaris Zones Electronic content includes: Two practice exams with detailed answers and explanations
The Definitive Guide Prentice Hall Professional
This manual describes version 2.x OpenBoot firmware that is part of the boot PROM in Sun systems. Written for users who want to use the OpenBoot firmware to configure and debug their systems, this manual contains information on how to use the OpenBoot firmware to perform tasks such as booting the operating system, running diagnostics, modifying system start-up configuration parameters, loading and executing programs, and troubleshooting. It also describes the commands of the OpenBoot Forth interpreter. Topics include an overview of the user interface; booting and testing your OpenBoot firmware system; setting NVRAM configuration parameters; loading and executing programs from various sources; and debugging with the disassembler, the Forth source-level debugger, and setting breakpoints. Appendices include setting up a TIP connection using serial ports, building a bootable floppy disk, a list of unsupported commands from earlier OpenBoot systems with workarounds, troubleshooting information, and a Forth word reference.
Solaris 8 Administrator's Guide Packt Publishing Ltd

A guide to Sun's new Solaris 2.x system environment. Defines the duties of the system administrator, and examines the basics of Solaris 2.x such as open windows, virtual file system, virtual memory, the Solaris kernal, and shells. Covers administration issues including utilities, backups and restores, network managing, security, troubleshooting, and interoperability. Includes examples of code and file excerpts. For system administrators, application developers, and Intel users unfamiliar with UNIX. Annotation copyright by Book News, Inc., Portland, OR
IBM Midrange System Storage Hardware Guide Prentice Hall Professional
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.
Solaris Operating Environment System Administrator's Guide McGraw Hill Professional
Ideal for Windows or Linux administrators looking to learn Solaris, this easy-to-use introductory guide covers the basics of Solaris 9 single host administration and explains how to manage Internet and intranet services.
Oracle Solaris Cluster Essentials Elsevier
Everything you need to administer services on Solaris-based systems Major e-commerce players use Sun servers and Solaris to power all or parts of their Internet businesses. If this is a work environment you need to crack, reach out for Solaris: The Complete Reference, by Sriranga Veeraraghavan. This covers-it-all guide puts at your fingertips all of the critical information you need to deploy and administer services on Solaris-based systems: *Installation, system startup and shutdown, and process management *Managing devices, basic and advanced file system, and backups *Routing, Network Information Service, and managing remote access *File sharing with UNIX, Macintosh and Windows systems *Monitoring performance and system activity*More!
Prentice Hall Professional
This book not only delivers the theoretical concept of UNIX, but also describes how we can work on it in a live environment. It's just like a "Two in One" package where not only you clear your theoretical concept, but also you get a clear practical view and makes you capable of managing your own UNIX server(s) or home PC. It provides various theoretical and practical concepts in the form of quick tips which attracts a user while reading and develops a crystal clear understanding of various UNIX core concepts which are usually missed when you read a normal UNIX book, which will also prepare you for a UNIX or Linux interview or exam. Since this book is written by an administrator who works on managing live UNIX servers, so it also emphases how to troubleshoot various issues and bring the system and services up in case of any failure.
Programming Persistent Memory "O'Reilly Media, Inc."
The aim of this IBM Redbooks publication is to provide a technical reference for IT system administrators in organizations that are considering a migration from Sun Solaris to IBM AIX 5L-based systems. This book presents a system administrator view of the technical differences that exist and the methods that are necessary to complete a successful migration to AIX 5L-based systems. This book is designed primarily as a reference for experienced Sun Solaris 8 or 9 system administrators who will be working with AIX 5L. This book is not an AIX 5L administration how-to book for system administrators who are beginners, but rather a guide for experienced administrators who have to translate a given Solaris system administration task to AIX 5L.
John Wiley & Sons
Covers the tasks most crucial to advanced administration including mail services, NIS+ naming service, Automounter Services, Sevice Access Facility, shell programing, and system security.
Parts I and II CX-310-014 and CX-310-015 Penguin
As a study guide, each topic in this manual will be covered in enough detail so that the reader is equipped to complete the Part I of the certification exam.
Practical UNIX New Riders Pub
Jakarta Tomcat is not only the most commonly used open source servlet engine today, it's become the de facto standard by which other servlet engines are measured. Powerful and flexible, it can be used as a stand-alone web server or in conjunction with another server, like Apache or IIS, to run servlets or JSPs. But mastery of Tomcat is not easy: because it's as complex as it is complete. Tomcat: The Definitive Guide answers vexing questions that users, administrators, and developers alike have been asking. This concise guide provides much needed information to help harness Tomcat's power and wealth of features.Tomcat: The Definitive Guide offers something for everyone who uses Tomcat. System and network administrators will find detailed instructions on installation, configuration, and maintenance. For users, it supplies insightful information on how to deploy Tomcat. And seasoned enterprise Java developers will have a complete

reference to setting up, running, and using this powerful softwareThe book begins with an introduction to the Tomcat server and includes an overview of the three types of server configurations: stand-alone, in-process, and out-of-process. The authors show how directories are laid out, cover the initial setup, and describe how to set the environment variables and modify the configuration files, concluding with common errors, problems, and solutions. In subsequent chapters, they cover: The server.xml configuration file Java Security manager Authentication schemes and Tomcat users The Secure Socket Layer (SSL) Tomcat JDBC Realms Installing servlets and Java Server Pages Integrating Tomcat with Apache Advanced Tomcat configuration and much more.Tomcat: The Definitive Guide covers all major platforms, including Windows, Solaris, Linux, and Mac OS X, contains details on Tomcat configuration files, and has a quick-start guide to get developers up and running with Java servlets and JavaServer Pages. If you've struggled with this powerful yet demanding technology in the past, this book will provide the answers you need.

Solaris 2.6 Administrator Certification Training Guide Prentice Hall
This is the authoritative reference for understanding and using the NetBeans Integrated Development Environment for creating new software with Java. Contains a detailed tutorial.

Cisco Security Professional's Guide to Secure Intrusion Detection Systems "O'Reilly Media, Inc."
Beginning and experienced programmers will use this comprehensive guide to persistent memory programming. You will understand how persistent memory brings together several new software/hardware requirements, and offers great promise for better performance and faster application startup times—a huge leap forward in byte-addressable capacity compared with current DRAM offerings. This revolutionary new technology gives applications significant performance and capacity improvements over existing technologies. It requires a new way of thinking and developing, which makes this highly disruptive to the IT/computing industry. The full spectrum of industry sectors that will benefit from this technology include, but are not limited to, in-memory and traditional databases, AI, analytics, HPC, virtualization, and big data. Programming Persistent Memory describes the technology and why it is exciting the industry. It covers the operating system and hardware requirements as well as how to create development environments using emulated or real persistent memory hardware. The book explains fundamental concepts; provides an introduction to persistent memory programming APIs for C, C++, JavaScript, and other languages; discusses RMDA with persistent memory; reviews security features; and presents many examples. Source code and examples that you can run on your own systems are included. What You'll Learn Understand what persistent memory is, what it does, and the value it brings to the industry Become familiar with the operating system and hardware requirements to use persistent memory Know the fundamentals of persistent memory programming: why it is different from current programming methods, and what developers need to keep in mind when programming for persistence Look at persistent memory application development by example using the Persistent Memory Development Kit (PMDK)Design and optimize data structures for persistent memoryStudy how real-world applications are modified to leverage persistent memoryUtilize the tools available for persistent memory programming, application performance profiling, and debugging Who This Book Is For C, C++, Java, and Python developers, but will also be useful to software, cloud, and hardware architects across a broad spectrum of sectors, including cloud service providers, independent software vendors, high performance compute, artificial intelligence, data analytics, big data, etc.

NetBeans: The Definitive Guide First Step Publishing
The Solaris operating system, along with related Sun products likeJava, is one of the most reliable and scalable platforms on whichto build e-commerce products, and on which to support all networkedservices. Yet, one problem that potential users face is finding outmore information about what Solaris offers. In a sense, they want toknow 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 Guidecovers all aspects of deploying Solaris as a network server, includingboth basic and advanced network services. Given newfound interest inSolaris as an enterprise network operating system, this guide is aimedsquarely at supporting enterprise-level services. It's written forexperienced network administrators who want an objective guide tonetworking with Solaris, and covers installation on both the Inteland Sparc platforms. With it, you will learn how to setup Solaris asa file server, application server, and database server.In its coverage of advanced topics, Solaris 8 Administrator's Guideoffers examples of configuration files and the installation of third-partysoftware packages. This comprehensive book also contains more conceptualand 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 expenseof providing detailed coverage of every available package.The book covers the practical experience and new skills needed to understandthe 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 arenot commonly found in today's production environments. Indeed, he doesn'tbother to provide an in-depth history of Solaris or UNIX at all, assumingthat you can find this material elsewhere. Instead, the practical focus ison supporting relevant contemporary networking technologies.Solaris 8 Administrator's Guide provides you with a third-party viewthat not only praises Solaris, but is critical and realistic in its assessment.This book is for experienced Solaris Administrators as well as those lookingto migrate to this operating system.

Help for Unix System Administrators McGraw Hill Professional
Boot Disk Management examines the life cycle of the Solaris Operating Environment and its book disk. Recommendations and methods for selecting hardware and partitioning the Solaris OE boot disk are presented in detail. Additionally, this book provides recommendations for installing the solaris OE, as well as recommendations for managing Solaris OE upgrades with Live Upgrade.

Configuring and Tuning Databases on the Solaris Platform Que Publishing
PC Hardware Configuration Guide for DOS and SolarisPrentice Hall
Troubleshooting and Performance Tuning Hints for Solaris(r) 10 and OpenSolaris(r) IBM Redbooks
Solaris™ 10 System Administration Essentials is the first book to concisely yet comprehensively cover all of the breakthrough features of the Solaris 10 operating system. The Solaris OS has a long history of innovation, and the Solaris 10 OS is a watershed release that includes features such as Zones, which provide application isolation and facilitate server consolidation ZFS™, the file system that provides a new approach to managing your data with an easy administration interface The Fault Management Architecture, which automates fault detection and resolution The Service Management Facility, a unified model for services and service management on every Solaris system Dynamic Tracing (DTrace), for troubleshooting OS and application problems on production systems in real time In addition, the Solaris 10 OS fully supports 32-bit and 64-bit x86 platforms, as well as the SPARC® architecture. The book's key topics include Installing, booting, and shutting down a system Managing packages and patches (software updates) Controlling system processes Managing disks and devices Managing users Configuring networks Using printing services Solaris™ 10 System Administration Essentials is part of a new series on Solaris system administration. It is a practical guide to deploying and managing the Solaris 10 operating system in a business or academic environment. The book is easy to read and rich with examples—a perfect companion for system administrators who are deploying the Solaris OS for the first time.