

Solaris Troubleshooting Guide

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Adjusting Embroidery Tension the EASY way! Identifying Tension issues. ~~SOLARIS (1972) - EXPLAINED \u0026 ANALYSED~~ *Solaris - audio play based on the book by Stanislaw Lem* *Solaris (Restored Version)* *Keyboard Not Working in Windows 10 [2 Fixes]* ~~The ONE Book that Every Linux Sysadmin Should Have~~ ~~HOW TO FIX LAPTOP KEYBOARD SOME KEYS NOT WORKING ?~~ [18 Great Books You Probably Haven't Read](#) *Solaris* **Adam Savage's Top 5 Science Fiction Books Making Money**

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Solaris Common Messages and Troubleshooting Guide Sun Microsystems, Inc. 901 San Antonio Road Palo Alto, CA 94303-4900 U.S.A. Part Number 806-1075-10 February 2000

Solaris Common Messages and Troubleshooting Guide

Solaris Common Messages and Troubleshooting Guide. Book Information. Preface. Chapter 1 About Error Messages. Searching for Messages. Choosing What to Look For. Variable Words and Numbers. Frequently Duplicated Parts of Messages. In the Printed Book.

Solaris Common Messages and Troubleshooting Guide

General Troubleshooting Approach. Although no single procedure enables you to evaluate all problems with Solaris Volume Manager, the following process provides one general approach that might help. Gather information about current the configuration. Review the current status indicators, including the output from the metastat and metadb commands. This information should indicate which component is faulty.

Overview of Troubleshooting the System - Solaris Volume ...

Troubleshooting - Oracle® Solaris Cluster System Administration Guide. Verify that the two manager services are running. Use the svcadm command to disable or enable system/cluster/manager-glassfish3 . This action stops and restarts the... oracle home.

Troubleshooting - Oracle® Solaris Cluster System ...

The ultimate Solaris sendmail troubleshooting guide Sendmail Configuration files. Sendmail Daemons. Check SMTP server connection. Sendmail uses port 25 to connect to the SMTP server. Make sure that the system is able to... Try verbose delivery. The -v option when used with mailx, shows every step ...

The ultimate Solaris sendmail troubleshooting guide - The ...

Using the -C option can cause a problem recreating the diskset because the Oracle Solaris Cluster software still recognizes the diskset. If you used the -C option with the metaset command, first create the diskset to see if a problem occurs. If a problem exists, remove the information from the dcs configuration files.

Troubleshooting - Oracle Solaris Cluster System ...

A beginners guide to Solaris performance monitoring and troubleshooting. ... Here is an another video by Gabriel Smith that I would like to share on how

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to do basic performance troubleshooting in Solaris. I hope the post will help you guys with getting started with performance troubleshooting on a solaris machine. Do comment me back if you have ...

A beginners guide to Solaris performance monitoring and ...

1. su to the user whose cron you want to change 2. crontab -l > file [copy the crontab to a file]. 3. vi file [make changes to the file as per your need] 4. crontab file [this makes the "file" as new crontab] There is no need to restart the cron daemon after this.

The ultimate Solaris CRON troubleshooting guide - The Geek ...

If you are running a Solaris SXCE or Solaris 10 release, you might be able to boot from the OpenSolaris Live CD and fix whatever is causing the pool import to fail. \$ Boot from the OpenSolaris Live CD \$ Import the pool \$ Resolve the issue that causes the pool import to fail, such as replace a failed disk \$ Export the pool

ZFS Troubleshooting Guide - Next Technologies

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Solaris Common Messages and Troubleshooting Guide. Previous: Srmount error; Next: start up failure no such file or directory; Stale NFS file handle Cause. A file or directory that was opened by an NFS client was either removed or replaced on the server.

Stale NFS file handle (Solaris Common Messages and ...

The ultimate Solaris jumpstart troubleshooting guide. By admin. How to Configure a Solaris 10 Jumpstart server and client [SPARC] Troubleshooting jumpstart issue can be cumbersome. Here is a list of check and tips to get you started on troubleshooting most commonly occurring jumpstart problems. The example Jumpstart setup looks like the one ...

The ultimate Solaris jumpstart troubleshooting guide - The ...

Solaris 11 : Increasing the size of a vdisk in LDom (with backend device as ZFS volume) LDOMs (OVM for SPARC) Command line reference [cheat sheet] LDOM live migration basics explained; LDOMs troubleshooting : guest and control domains can not talk to each other but can talk with anyone else on the network; How to rename a LDOM (OVM for SPARC)

The Ultimate LDOMs troubleshooting guide - Thegeekdiary

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A manual of troubleshooting and performance analysis tips for administrators of Solaris(r) 10 and OpenSolaris(r) systems. Discussion of common tools available to Solaris administrators to resolve problems, including usage examples. *DTrace(r)*mdb and crash dumps*storage management and ZFS(r)*common error messages*performance management*troubleshooting methods Since 1997, the top-rated Solaris(r) Troubleshooting web site has helped administrators fix problems and improve system design. This book extends and supplements the information that has helped the community for more than a decade.

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 and those looking to migrate to this operating system.

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 ZFS file system offers a dramatic advance in data management with an innovative approach to data integrity, tremendous performance improvements, and a welcome integration of file system and volume management capabilities. The centerpiece of this new architecture is the concept of a virtual storage pool, which decouples the file system from physical storage in the same way that virtual memory abstracts the address space from physical memory, allowing for much more efficient use of storage devices. In ZFS, space is shared dynamically between multiple file systems from a single storage pool and is parceled out from the pool as file systems request it. Physical storage can therefore be added to storage pools dynamically, without interrupting services. This provides new levels of flexibility, availability, and performance. Because ZFS is a 128-bit file system, its theoretical limits are truly mind-boggling--2128 bytes of storage and 264 for everything else, including file systems, snapshots, directory entries, devices, and more. Solaris™ 10 ZFS Essentials is the perfect guide for learning how to deploy and manage ZFS file systems. If you are new to Solaris or are using ZFS for the first time, you will find it very easy to get ZFS up and running on your home system or your business IT infrastructure by following the simple instructions in this book. Then you too will understand all the benefits ZFS offers: Rock-solid data integrity No silent data corruption--ever Mind-boggling scalability Breathtaking speed Near-zero administration Solaris™ 10 ZFS Essentials is part of the Solaris System Administration Series and is intended for use as a full introduction and hands-on guide to Solaris ZFS.

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

Lacking access to any enforceable configuration standards, anyone attempting to select and configure hardware required to install Solaris for x86 in stand-alone and networked (grouped) configurations, is bound to hit some troublesome and frustrating pitfalls. Written in non-technical language -- supplemented with how-to illustrations, checklists, and rules-of-thumb -- this user-friendly configuration and planning guide takes the mystery out of technical configuration details and walks readers step-by-step through a simple structured approach for making the critical decisions that will ultimately result in trouble-free computer and network hardware operation. Focuses on good planning as the key to successful hardware configuration and installation. Shows how to: determine hardware requirements; select compatible hardware; configure hardware components; design the physical network; troubleshoot installation problems. Features hardware selection and configuration charts; resource contact lists; installation planning checklists; technology tutorials; and network design guidelines. For those who are upgrading hardware for use with Solaris for x86, setting up a small networked group of x86 systems, providing technical support of x86 installations, or putting DOS and Solaris for x86 on the same system.

Covers key performance issues related to using leading databases on Sun servers for system administrators and database programmers. This book brings together best-practice guidelines for every aspect of database tuning on Sun servers.

Oracle® Solaris 11 System Administration covers every skill required to effectively install and administer the Oracle® Solaris 11.1 operating system in production environments. It features dozens of step-by-step "learn by example" procedures, demonstrating how to apply complex solutions in real-world data center environments. Author Bill Calkins has administered and taught Oracle Solaris and its predecessors for more than twenty years. He also helped develop the newest Oracle Certified Associate (OCA) and Oracle Certified Professional (OCP) exams, which raise the bar for Solaris certification. This guide covers every new 1Z0-821 exam topic in detail and also covers many 1Z0-822 exam topics. Calkins also reviews the changes that system administrators will face when upgrading to Solaris 11.1 and presents new ways to perform familiar tasks on both SPARC and x86 hardware. You'll learn how to Install the Solaris 11 Operating Environment with Live Media or Text Interactive installers Install, manage, and update software with the Image Packaging System and IPS repositories Understand, customize, and troubleshoot SPARC and x86 boot processes from system power-up to loading the OS (including coverage of ILOM, OpenBoot, and GRUB 2) Administer and create services through the service management facility (SMF) Configure system messaging using SMF notifications, syslog and rsyslog Configure and administer ZFS storage pools, including ZFS on the boot drive, local disks, LUNs, and a SAN Configure and manage ZFS file systems: encryption, redundancy, snapshots, clones, network sharing, monitoring, device replacement, and legacy UFS migration Create, migrate, contain, and administer zones, including solaris10 branded and immutable zones Use RBAC to create custom rights profiles and grant special privileges Manage and monitor system process scheduler (including FSS process schedulers and proc tools) Configure Solaris networking and network services, including Reactive and Fixed Network Configurations, VNICs, and Virtual Networking A companion website (unixed.com/solaris11book.html) includes new 1Z0-821 and 1Z0-822 study strategies and self-assessment exams.

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