

### Oracle 10g Installation Guide Solaris 10

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Oracle® Database Installation Guide 10g Release 2 (10.2) for Solaris Operating System (x86-64) B15704-01 February 2006

Oracle Database Installation Guide 10g Release 2 (10.2 ...

Oracle® Database Client Quick Installation Guide 10g Release 2 (10.2) for Solaris Operating System (x86-64) B15707-01 February 2006 This guide describes how to quickly install Oracle Database Client on Solaris x86-64 systems. It includes information about the following: 1. Reviewing Information About this Guide 2. Logging In to the System as ...

Oracle Database Client Quick Installation Guide 10g ...

Oracle® Database. Quick Installation Guide. 10 g Release 2 (10.2) for Solaris Operating ...

Oracle® Database Quick Installation Guide

Oracle Database 10g Release 2 (10.2.0.2) Installation On Solaris 10 (x86) Download Software. Download the following software. Unpack Files. Unzip the files. You should now have a single directory called "database" containing installation files. Hosts File. The "/etc/hosts" file must contain a fully ...

Oracle Database 10g Release 2 (10.2.0.2) Installation On ...

Step-by-step Install Guide for Solaris 10 with Oracle 10. Installation Documentation for Moodle at VDAB. Table of Contents 1 Purpose of this document1. 2 Setting up the Oracle Database2. 3 Configuring Apache2. 3.1 Install Apache2. 3.2 Install OCI 8 and Oracle Instant Client3. 3.3 Install PHP4.

Step-by-step Install Guide for Solaris 10 with Oracle 10 ...

Oracle® Developer Suite Installation Guide 10g (9.0.4) for Windows, Linux, Solaris, and HP-UX Part No. B10579-02 March 2004

Oracle Developer Suite 10g (9.0.4) Installation Guide for ...

Oracle 10g Installation in Solaris 10 This guide describes how to quickly install Oracle Database 10g on Solaris 5.10 systems. Though it is a complete installation guide , you are requested to follow the installation manual provided by ORACLE

ORACLE: DBA's day out: Oracle 10g Installation in Solaris 10

Database Quick Installation Guide for Solaris Operating System (SPARC 64-Bit) HTML: PDF: Database Quick Installation Guide for Solaris Operating System (x86) ... The Client Installation Guides cover the simplified install for just the Oracle client software, which lets you connect to a database running on a different system, using a database ...

Oracle Database Online Documentation 10g Release 2 (10.2)

Oracle Database Quick Installation Guide 10g Release 1 (10.1) for Solaris Operating System (SPARC) B10811-05: PDF, HTML: N/A: Oracle Database Installation Guide for UNIX Systems: B10812-06: PDF, HTML: N/A: Oracle Database Administrator's Reference for UNIX Systems: B12085-01: PDF, HTML: N/A

Oracle Database 10g Release 1 (10.1) Documentation

Oracle® Database. Quick Installation Guide. 11 g Release 2 (11.2) for Oracle Solaris on ...

Oracle® Database Quick Installation Guide

Install Oracle Software. To extract the installation archive files, perform the following steps: \$ gunzip filename.cpio.gz \$ cpio -idcmv < filename.cpio. Check oralnst.loc File. If you used Oracle before on your system, then you must edit the Oracle Inventory File, usually located in: /var/opt/oracle/oralnst.loc. Install with Installer in interactive mode

Short Guide to install Oracle 10 on SUN Solaris 10

Oracle® Database. Quick Installation Guide. 11 g Release 1 (11.1) for Solaris Operating System. B32313-03. November 2009. This guide describes how to quickly install Oracle Database 11 g on Solaris systems. It includes information about the following: Reviewing Information About This Guide. Logging In to the System as root

Oracle® Database Quick Installation Guide  
Oracle Help Center

Oracle Help Center

Installing Oracle Solaris 11 Systems March 2012 E21798 – 03. This guide provides instructions for installing the Oracle Solaris 11 operating system. This guide describes how to install from live media, how to use the text installer, and how to perform client installations over the network.

Installing Oracle Solaris 11 Systems - Installing Oracle ...

This article provides a pictorial guide for performing a default installation of Solaris 10 (x86-32). The installation is reasonably straight forward, but it is not as simple and takes significantly longer than most modern Linux installations. At the time of writing, Oracle Database 10g Release 2 for Solaris (x86-32) is not available!

ORACLE-BASE - Solaris 10 (x86-32) Installation

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Quick Installation Guide For Oracle 10g On Solaris ...

Change directory to the Oracle home directory for an Oracle Database 10 g installation that you are not removing. Set the ORACLE\_HOME environment variable to specify the path to this Oracle home directory: Bourne, Bash, or Korn shell: # ORACLE\_HOME=/u01/app/oracle/product/10.2.0/db\_2; # export ORACLE\_HOME C shell:

Removing Oracle Software

Oracle Solaris demonstrates exceptional levels of performance and scale in customer deployments as well as in ... For Oracle Solaris 11.2, Oracle supplies an installation package group that installs all of the software needed to support Oracle Database implementations. The package group is called:

Oracle Solaris 11—The Optimal Platform for Deploying ...

Here we will see the installation steps of Oracle Database 10.2.0.2 on Solaris 5.9. Determining Disk and Memory Requirements. For Solaris OS you can check the OS level setting as given below. Check metalink note 169706.1 for the same. Checking swap space. bash-2.05\$ swap -s

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.

Pro Oracle Database 11g RAC on Linux provides full-life-cycle guidance on implementing Oracle Real Application Clusters in a Linux environment. Real Application Clusters, commonly abbreviated as RAC, is Oracle's industry-leading architecture for scalable and fault-tolerant databases. RAC allows you to scale up and down by simply adding and subtracting inexpensive Linux servers. Redundancy provided by those multiple, inexpensive servers is the basis for the failover and other fault-tolerance features that RAC provides. Written by authors well-known for their talent with RAC, Pro Oracle Database 11g RAC on Linux gives you a rock-solid and technically flawless foundation on which to build your RAC-management skills. Authors Julian Dyke and Steve Shaw share their hard-won experience in building RAC clusters, showing you how to build for success using the very latest Oracle technologies, such as Automatic Storage Management (ASM) and Oracle Clusterware. You'll learn to troubleshoot performance and other problems. You'll even learn how to correctly deploy RAC in a virtual-machine environment based upon Oracle VM, which is the only virtualization solution supported by Oracle Corporation. RAC is a complex and powerful technology. It demands expertise in its deployment. You can't just “wing it” in creating a RAC solution. Julian and

Steve have earned the right to term themselves expert—in Pro Oracle Database 11g RAC on Linux, they offer a rigorous and technically-correct treatment of RAC that helps you build a solid foundation of expertise and achieve success. Rigorous and technically accurate content Complete coverage of RAC, from planning to implementation to rollout to ongoing maintenance and troubleshooting Up-to-date with the very latest RAC features

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.

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.

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.

Virtualization and related technologies like hypervisors, which create virtual machines on a single hardware machine, and containers (also known as zones), which create virtual operating systems running on a single operating system, are a totally new area for many system administrators. Oracle® Solaris™ 10 System Virtualization Essentials provides an accessible introduction to computer virtualization, specifically the system virtualization technologies that use the Oracle Solaris or OpenSolaris operating systems. This accessible guide covers the key concepts system administrators need to understand and explains how to Use Dynamic Domains to maximize workload isolation on Sun SPARC systems Use Oracle VM Server for SPARC to deploy different Oracle Solaris 10 and OpenSolaris environments on SPARC CMT (chip multithreading) systems Use Oracle VM Server for x86 or xVM hypervisor to deploy a server with heterogeneous operating systems Use Oracle VM VirtualBox to develop and test software in heterogeneous environments Use Oracle Solaris Containers to maximize efficiency and scalability of workloads Use Oracle Solaris Containers to migrate Solaris 8 and Solaris 9 workloads to new hardware systems Mix virtualization technologies to maximize workload density Starting with a discussion of system virtualization in general terms—the needs of consolidation, the benefits of virtualization, and a description of the most common types of computer virtualization—this book also covers many of the concepts, features, and methods shared by many implementations of system virtualization. Oracle's computer virtualization technologies that are directly related to the Oracle Solaris OS are described in detail along with a discussion of the factors that should be considered when choosing a virtualization technology. Finally, several examples of these technologies and an overview of virtualization management software are provided, as well as a history of virtualization.

Pro Oracle Fusion Applications is your one-stop source for help with installing Oracle's Fusion Applications suite in your on-premise environment. It also aids in the monitoring and ongoing administration of your Fusion environment. Author Tushar Thakker is widely known for his writings and expertise on Oracle Fusion Applications, and now he brings his accumulated wisdom to you in the form of this convenient handbook. Provisioning an Oracle Fusion Applications infrastructure is a daunting task. You'll have to plan a suitable topology and install the required database, an enterprise-wide identity management solution, and the applications themselves—all while working with a wide variety of people who may not always be accustomed to working together. Pro Oracle Fusion Applications provides a path to success that you won't want to be without. Beyond installation, Pro Oracle Fusion Applications provides excellent guidance on managing, monitoring, diagnostics, and troubleshooting your environment. The book also covers patching, a mundane but essential task that must be done regularly to keep your installation protected and running smoothly. The comprehensive and wide-ranging coverage makes Pro Oracle Fusion Applications an important book for anyone with responsibility for installation and ongoing management of an Oracle Fusion Applications installation.

Learn the fundamental concepts of OS clustering, Oracle Solaris clustering high-level design, Oracle Solaris clustering implementation using VirtualBox, and Veritas clustering implementation using VirtualBox. Oracle Solaris and Veritas Cluster: An Easy-build Guide shows you how to implement a cluster on your desktop or laptop devices using virtualized network, host, and storage configuration. This book explains both the architecture design and technical implementation for building Solaris Oracle- or Veritas-based clustered environments. This book provides snapshot-based steps to set up Solaris virtual hosts under VirtualBox and implement Veritas clustering across two virtual hosts that can be implemented on a desktop or laptop. This book will help you understand what it's like setting up a clustered environment, in simple steps that can be followed by users having little knowledge of clustering. What You Will Learn: Practice cluster implementation on your local PC or laptop Implement both Oracle/Solaris and Veritas clusters under Oracle Solaris 10 OS Master cluster fundamentals, concepts, and design Create virtualized environments under VirtualBox Learn the prerequisites and configuration for host builds, networking, and storage setup using VirtualBox for Solaris Oracle and Veritas Who This Book Is For: IT support engineers, education institutions and students.

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

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