Sun Fire V210 And V240 Servers Administration Guide

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Sun Fire V210 And V240

The Sun Fire V210 and V240 servers are both UltraSPARC® IIIi based machines that are rackmountable. Both servers come with the Solaris10 Operating System (OS), the JavaEnterprise System, and the Advanced Lights Out Manager software preinstalled as a software image on the boot drive.

Introducing the Sun Fire V210 and V240 Servers

The Sun Fire V210 and V240 servers self-cool when operated in still air. Ensure unobstructed airflow through the chassis. Sun Fire V210 servers use internal fans that can achieve a total airflow of 30 cfm in normal operating conditions. The Sun Fire V240 server uses internal fans that can achieve a total airflow of

Sun Fire V210 and V240 Servers Getting Started Guide

iv Sun Fire V210 and V240 Servers Administration Guide • December 2005 1.2.10 Keyswitch 1–15 1.3 Back Panel Features 1–17 1.3.1 I/O Ports 1–17 1.3.2 Network Status Indicators 1–18 1.3.3 USB Ports 1–19

Sun Fire V210 and V240 Servers Administration Guide

The Sun Fire V210 and V240 servers are shipped with the Sun™ Advanced Lights Out Manager (ALOM) software installed. The system console is directed to ALOM by default and is configured to show server console information on startup.

Sun Fire V210 and V240 Servers Installation Guide

Sun Fire V210 and V240 Product Notes 5 These screws are not compatible with the Sun 72-inch rack, which requires 10-32x0.5 inch screws. Caution – Attempting to use the screws supplied with the rackmount kit on the Sun 72-inch rack will result in the screw thread being stripped.

Sun Fire V210 and V240 Servers Product Notes

TheSun Fire V210 and V240 Servers Administration Guideis intended to be used by experienced system administrators. As well as general descriptive information about the Sun Fire V210 and V240 servers, it includes detailed instructions on the various server administration tasks.

Sun Fire V210 and V240 Servers Administration Guide

2 Sun Fire V210 and V240 Servers Installation Guide • November 2005 Powering On the Server 17 To Power On From the Keyboard 17 To Power On Using the On/Standby Button 18 To Power Off the System Using the On/Standby Button 19 Configuring the Server 20 To Configure With the Server's Details Registered at a Name Server 20 To Configure Without the Server's Details Registered at a Name Server

Sun Fire V210 and V240 Servers Installation Guide

The Sun Fire V210 and V240 Servers Parts Replacement Manual is for the use of qualified service personnel only. It provides detailed instructions about service procedures for the Sun Fire V210 and V240 servers. Before You Read This Book This book does not cover server installation and rackmounting. For detailed

Parts Replacement Manual

The Sun Fire V210 server has a lower interface board (LIB) assembly only. The Sun Fire V240 server has a LIB and an upper interface board (UIB) assembly. Page 48: Figure 1-21 Removing Cover Assembly And Hard Drives To Access Interface Boards

SUN MICROSYSTEMS SUN FIRE V210 SERVICE MANUAL Pdf Download.

Both the Sun Fire V210 server and the Sun Fire V240 server are shipped with Sun Advanced Lights Out Manager (ALOM) 1.5.4 or a subsequently compatible version of ALOM software preinstalled. The system console is directed to ALOM by default and is configured to show server console information on startup.

C H A P T E R 3 - Sun Advanced Lights Out Manager

The Solaris Operating Environment is preinstalled on the Sun Fire V210 and V240 servers. To identify which specific version of the software is installed on your server, use the cat /etc/releasecommand. When you first power on the server, you are given an option to choose either Solaris 8, 07/03 or Solaris 9, 8/03.

Sun Fire™ V210 and V240 Servers Product Notes

V240 Sun Microsystems Sun Fire Server 375-3466 M312L6420ETS-CA2 MT18VDDT6472G. $115.00 + shipping . Sunfire v240 Server Dual 1.5GHz UltraSPARC III-i 12GB RAM 4x146GB 15k Drives. ... Sun Microsystems Sunfire V210 . $190.00 + shipping . SUN 371-0799-01 PCI 2-SLOT RISER CARD SUNFIRE V240. $80.36. shipping: + $57.41 shipping .

Sun Sunfire v240 | eBay

Using the Sun Fire V210 and V240 Server With a Terminal Server The serial ports on the Sun Fire V210 and V240 server are DTE ports. If you connect these to other DTE ports, then the cabling between them must

perform a crossover (also known as a roll-over).

SUN MICROSYSTEMS SUN FIRE V210 INSTALLATION MANUAL Pdf ...
Make Offer - Sun Fire V210 V240 19" Complete Rack Mount Rail Kit Server Blade Rails-Set Sun Fire V240 8GB 2 x 73GB DVD (Power on Test only) 4 Bay Rack Server $99.95

Sunfire V240 for sale | In Stock | eBay
SUN Fire V210 V240 Rackmount Rail Kit w/CABLE MANAGEMENT 370-5707-02 NEW in Box! C $79.91; Buy It Now; Free Shipping; From Israel; Lot of 2 Sun 370-5138 DC Power Distribution Board for Sun Fire V240 5q. C $53.72; or Best Offer; Calculate Shipping ; From United States; SUN 4GB (2x2GB) Memory Kit Sun Fire V210 V240 X7405A.

sun fire v240 | eBay
Sun Fire V240 server easily scales to meet the needs of Tier 1 and Tier 2 applications. With a low-cost, integrated SSL option on the motherboard, the Sun Fire V240 server provides fast, secure Web transactions without sacrificing CPU cycles or a PCI slot. The standard System

Sun Fire V240 Server Datasheet - Andover Consulting Group
Sun Fire V210 and V240 Servers Quick Start Guide (816-4824-11) has been replaced ■ by the Sun Fire V210 and V240 Servers Getting Started Guide. Sun Fire V210 and V240 Servers Parts Replacement Manual is now the Sun Fire V210 ■ and V240 Servers Service Manual. Page 17: Sun Welcomes Your Comments

SUN MICROSYSTEMS SUN FIRE V210 GETTING STARTED MANUAL Pdf ...
Center Sun™ Advanced Lights-Out Manager Both the Sun Fire V210 server and the Sun Fire V240 server are shipped with Sun™ Advanced Lights Out Manager (ALOM) pre-installed. ALOM enables you to monitor and control your server over either a serial connection (using the SERIAL MGT port), or Ethernet connection (using the NET MGT port).

SUN MICROSYSTEMS SUN FIRE V210 MANUAL Pdf Download ...
Sun Fire is a series of server computers introduced in 2001 by Sun Microsystems (since 2010, part of Oracle Corporation).The Sun Fire branding coincided with the introduction of the UltraSPARC III processor, superseding the UltraSPARC II-based Sun Enterprise series. In 2003, Sun broadened the Sun Fire brand, introducing Sun Fire servers using the Intel Xeon processor.

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