



Chassis (3)



Hosts and vfiles (26)



Network (24)



Storage (3)



Favorite (3)



All Systems (120)

Chassis

All Compute Nodes

All Storage Nodes

All Chassis

SAM200

SAM201

SAM202

SAM203

Name: SAM203

Access: OK

Status: Minor

Type: System Chassis

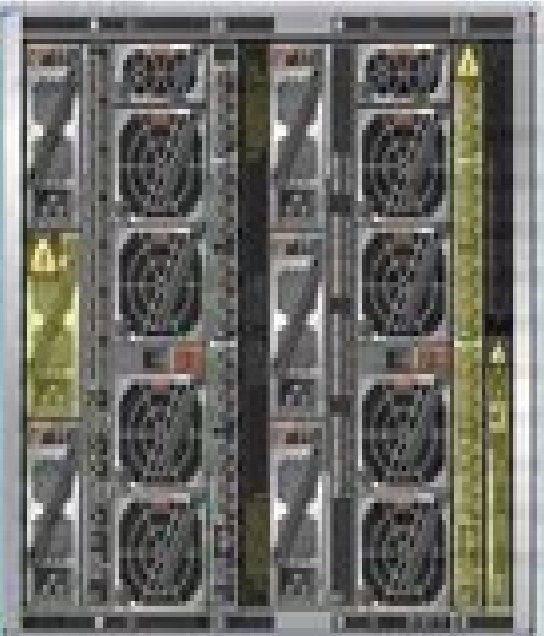
Description: System Chassis

IP: 9.37.176.203

Addresses: 1680.0.0.0/24 1680.0.0.0/24

IP Hosts: 1680.0.0.0/24

Hardware Map



SAM203 - Summary

Verify Connection Interval: Every 15 minutes

IP Hosts: 1680.0.0.0/24

IP Addresses: 9.37.176.203, 1680.0.0.0/24 1680.0.0.0/24

Communication State: Communication OK

System Board UUID: A0E7C81D-0B47-40D1-AA7A-4B09117B0027

Manufacturer: IBM

Serial Number: J0000010

Machine Type: 8791

View Details

Common Actions

Configuration Patterns

Configuration Details

Inventory

Collect Inventory

Power On/Off

Restart Chassis

Release Management

Show and Install Updates...

Remote Access

Remote Command Line

Service and Support

Ibm Flex System Manager User Guide

R Pring



Ibm Flex System Manager User Guide:

IBM Flex System p260 and p460 Planning and Implementation Guide David Watts, Jose Martin Abeleira, Kerry Anders, Alberto Damigella, Bill Miller, Will Powell, IBM Redbooks, 2012-06-15 To meet today's complex and ever changing business demands you need a solid foundation of compute storage networking and software resources that is simple to deploy and can quickly and automatically adapt to changing conditions You also need to be able to take advantage of broad expertise and proven preferred practices in systems management applications hardware maintenance and more The IBM Flex System™ p260 and p460 Compute Nodes are IBM Power Systems™ servers optimized for virtualization performance and efficiency The nodes support IBM AIX IBM i or Linux operating environments and are designed to run various workloads in IBM PureFlex™ System This IBM Redbooks publication is a comprehensive guide to IBM PureFlex System and the Power Systems compute nodes We introduce the offerings and describe the compute nodes in detail We then describe planning and implementation steps and go through some of the key management features of the IBM Flex System Manager management node This book is for customers IBM Business Partners and IBM technical specialists that want to understand the new offerings and to plan and implement an IBM Flex System installation that involves the Power Systems compute nodes

IBM Flex System Products and Technology for Power Systems David Watts, Alexander Grechnev, Dave Ridley, IBM Redbooks, 2014-12-10 To meet today's complex and ever changing business demands you need a solid foundation of compute storage networking and software resources This system must be simple to deploy and be able to quickly and automatically adapt to changing conditions You also need to be able to take advantage of broad expertise and proven guidelines in systems management applications hardware maintenance and more The IBM PureFlex System combines no compromise system designs along with built in expertise and integrates them into complete optimized solutions At the heart of PureFlex System is the IBM Flex System Enterprise Chassis This fully integrated infrastructure platform supports a mix of compute storage and networking resources to meet the demands of your applications The solution is easily scalable with the addition of another chassis with the required nodes With the IBM Flex System Manager multiple chassis can be monitored from a single panel The 14 node 10U chassis delivers high speed performance complete with integrated servers storage and networking This flexible chassis is simple to deploy now and to scale to meet your needs in the future This IBM Redbooks publication describes IBM PureFlex System and IBM Flex System available from IBM It highlights the technology and features of the chassis compute nodes management features and connectivity options Guidance is provided about every major component and about networking and storage connectivity This book is intended for customers IBM Business Partners and IBM employees who want to know the details about the new family of products It assumes that you have a basic understanding of blade server concepts and general IT knowledge

IBM Flex System p270 Compute Node Planning and Implementation Guide David Watts, Kerry Anders, Simon Casey, Fabien Willmann, IBM Redbooks, 2014-01-07 To meet today's complex and ever

changing business demands you need a solid foundation of compute storage networking and software resources that is simple to deploy and can quickly and automatically adapt to changing conditions You also need to make full use of broad expertise and proven preferred practices in systems management applications hardware maintenance and more The IBM Flex System p270 Compute Node is an IBM Power Systems™ server that is based on the new dual chip module POWER7™ processor and is optimized for virtualization performance and efficiency The server supports IBM AIX IBM i or Linux operating environments and is designed to run various workloads in IBM PureFlex™ System The p270 Compute Node is a follow on to the IBM Flex System™ p260 Compute Node This IBM Redbooks publication is a comprehensive guide to the p270 Compute Node We introduce the related Flex System offerings and describe the compute node in detail We then describe planning and implementation steps including converged networking management virtualization and operating system installation This book is for customers IBM Business Partners and IBM technical specialists who want to understand the new offerings and plan and implement an IBM Flex System installation that involves the Power Systems compute nodes

IBM Distributed Virtual Switch 5000V Quickstart Guide David Cain, Per Ljungström, Jason G. Neatherway, Sangam Racherla, Lutfi Rachman, IBM Redbooks, 2014-07-02 The IBM Distributed Virtual Switch 5000V DVS 5000V is a software based network switching solution that is designed for use with the virtualized network resources in a VMware enhanced data center It works with VMware vSphere and ESXi 5.0 and beyond to provide an IBM Networking OS management plane and advanced Layer 2 features in the control and data planes It provides a large scale secure and dynamic integrated virtual and physical environment for efficient virtual machine VM networking that is aware of server virtualization events such as VMotion and Distributed Resource Scheduler DRS The DVS 5000V interoperates with any 802.1Qbg compliant physical switch to enable switching of local VM traffic in the hypervisor or in the upstream physical switch Network administrators who are familiar with IBM System Networking switches can manage the DVS 5000V just like IBM physical switches by using advanced networking troubleshooting and management features to make the virtual switch more visible and easier to manage This IBM Redbooks publication helps the network and system administrator install tailor and quickly configure the IBM Distributed Virtual Switch 5000V DVS 5000V for a new or existing virtualization computing environment It provides several practical applications of the numerous features of the DVS 5000V including a step by step guide to deploying configuring maintaining and troubleshooting the device Administrators who are already familiar with the CLI interface of IBM System Networking switches will be comfortable with the DVS 5000V Regardless of whether the reader has previous experience with IBM System Networking this publication is designed to help you get the DVS 5000V functional quickly and provide a conceptual explanation of how the DVS 5000V works in tandem with VMware

Implementing Systems Management of IBM PureFlex System Ilya Krutov, Carl Gola, Jeff Schoby, IBM Redbooks, 2014-04-22 To meet today's complex and ever changing business demands you need a solid foundation of compute storage networking and software resources

This system must be simple to deploy and be able to quickly and automatically adapt to changing conditions. You also need to be able to take advantage of broad expertise and proven guidelines in systems management applications industry solutions and more. IBM PureFlex System combines no compromise system designs along with built in expertise and integrates them into complete optimized scalable solutions. With IBM Flex System Manager multiple solution components that include compute nodes, network and storage infrastructures, storage systems and heterogeneous virtualization environments can be managed from a single panel. This IBM Redbooks publication introduces IBM PureFlex System and IBM Flex System and their management devices and appliances. It provides implementation guidelines for managing Linux kernel based virtual machine KVM, IBM PowerVM, VMware vSphere and Microsoft Hyper V virtualization environments. This book is intended for the IT community of clients, IBM Business Partners and IBM employees who are interested in planning and implementing systems management of the IBM PureFlex System.

IBM Systems Director 6.3 Best Practices Rufus Credle, Srikanth Aithal, Nicolas Bour, Stephane Bourdeaud, Tomi Mannikainen, Olaf Menke, Juan P Fernandez Sabate, IBM Redbooks, 2013-11-08. This IBM Redbooks publication describes the positioning of the IBM Systems Director in the complete management range. It also compares the IBM Systems Director with the IBM Flex Systems Manager FSM and describes the environments for which each tool is best suited. This publication helps you plan, install, tailor and configure the IBM Systems Director on different platforms. It contains information about required system resources and which network ports are used. It shows how to use the Workload Estimator to select the appropriate hardware for IBM Systems Director server and provides information about the IBM Systems Director Editions. Best practices are covered for the basic management tasks that are available in IBM Systems Director including how to perform discovery, how to collect inventory on discovered resources, how to deploy agent driver and firmware updates, how to manage hardware events and other miscellaneous tasks. An overview of best practices is provided for using IBM Systems Director VMControl™. Systems Director VMControl is a cross platform product that assists you in rapidly deploying virtual appliances to create virtual servers that are configured with the operating system and software applications that you want. It also enables you to group resources into system pools which enable you to centrally manage and control the different workloads in your environment. The following plug in offerings are described: Energy monitoring and management features offered by IBM Systems Director Active Energy Manager™ along with the best practice which needs to be followed in using the IBM Systems Director Active Energy Manager. The IBM AIX Profile Manager is a tool that can help implement and monitor the security of all AIX servers in a production environment but also implement and monitor the system compliance of those AIX servers. Best practices and the most important questions to ask before creating Workload Partition Manager (WPAR) and WPAR Manager infrastructure. In addition, how you can manage and relocate WPARs using WPAR Manager graphical interface and the command line interface. Network Control basic functionalities and how to plan for Network Control deployments and also a number of common scenarios with best practices. The IBM Systems Director Service

and Support Manager describes how to set up and how to handle serviceable events Best practices for the Storage Monitoring and Management capabilities offered by IBM Systems Director server This book is for IBM IT specialists and IT architects IBM Business Partners and clients who are utilizing or considering implementing IBM Systems Director

Creating Smart Virtual Appliances with IBM Image Construction and Composition Tool Greg Hurlebaus,Rashed Ferdous,John Jacobson,Li-Fang Lee,Jarek Miszczuk,Pat Nickel,David Peraza,Moises Romo,Kerry Staples,IBM Redbooks,2013-07-24 In a traditional deployment model software is installed on a physical server and it is configured for the particular data center environment The cloud deployment model requires that the dependency on a specific hardware configuration is severed This IBM Redbooks publication guides you through the transition from the traditional application deployment model to the cloud friendly deployment model It explains how to achieve these goals by packaging the software stacks into industry standard virtual appliances A key part of this transition involves using the IBM Image Construction and Composition Tool This tool is the IBM tool for creating virtualized workloads that target several private cloud deployment platforms including platforms from IBM and not from IBM In fact this tool is unique in its ability to support such a wide range of cloud offerings It is also the only tool in the marketplace that can create virtual appliances for both x86 and IBM Power hardware architectures This book provides an in depth look at the capabilities and internal workings of Image Construction and Composition Tool It focuses on the capabilities of this tool which target the virtualization and cloud offerings of IBM Systems and Technology Group These offerings include IBM Systems Director VMControl™ IBM SmartCloud Entry and IBM PureFlex™ System with IBM Flex System Manager™ appliance The Image Construction and Composition Tool also has a much richer set of capabilities Specifically it supports IBM Workload Deployer IBM PureApplication™ Systems and IBM SmartCloud Provisioning This publication targets software architects cloud solutions architects and cloud administrators Its goal is to provide you with the expert level skills required to package the existing and newly created applications into self configurable smart virtual appliances Related publication Smart Virtual Appliances Made Easy with IBM Image Construction and Composition Tool TIPS1037 *Building a Smarter Data Center with IBM Flex System and Juniper Networks QFabric* Bill White,Hoi T Hon,Veerendra Para,John Welsh,IBM Redbooks,2013-05-24 Data centers must become smarter to meet today s business needs They need to be more efficient scalable and flexible and at the same time keep operational costs in check A smarter data center must seamlessly integrate IT resources such as servers storage and networking while also responding quickly to change Networking plays an essential role in enabling infrastructures for smarter data centers In dynamic environments with virtualized IT resources the network must do more than just carry traffic and support the provisioning of new IT services It must also have the built in flexibility and capability to adapt quickly while maintaining comprehensive security visibility and management IBM Flex System™ build to order BTO and Juniper Networks QFabric are key building blocks for a smarter data center infrastructure They are reliable resilient and energy efficient resources that

seamlessly integrate to provide the capabilities and flexibility needed now and in the future This IBM Redpaper™ publication discusses how to build a smarter data center infrastructure with IBM Flex System BTO and Juniper Networks QFabric It discusses key client use cases that address today's data center challenges Business continuity and disaster recovery Multitenancy Virtual machine mobility This paper is intended for IT management IT architects network planners and integrators and technical specialists

Implementing IBM SmartCloud Entry on IBM PureFlex System Mike Buzzetti, James Kuchler, Charlie Lawrence, Rick Lemelin, Jim T. Suto, Sean M. Swehla, IBM Redbooks, 2013-06-25 Distributed computing has been transformed with the introduction of virtualization technology This has driven a re architecture of traditional data center workload placement In 2012 IBM announced IBM PureSystems™ a new offering based on preconfigured software servers and storage that form an expert integrated system Expert integrated systems now combine traditional IT resources into a single optimized solution with prepackaged components including servers storage devices networking equipment and software With this evolution of technology we move from discrete siloed and underutilized IT resources to shared resource pools This IBM Redbooks publication can help you install tailor and configure IBM SmartCloud Entry on the IBM PureFlex™ System offering This book is intended for anyone who wants to learn more about cloud computing with IBM SmartCloud Entry and offerings based on IBM Flex System™ elements

IBM and Cisco: Together for a World Class Data Center Jon Tate, Pall Beck, Peter Clemens, Santiago Freitas, Jeff Gatz, Michele Girola, Jason Gmitter, Holger Mueller, Ray O'Hanlon, Veerendra Para, Joe Robinson, Andy Sholomon, Jason Walker, IBM Redbooks, 2013-07-31 This IBM Redbooks publication is an IBM and Cisco collaboration that articulates how IBM and Cisco can bring the benefits of their respective companies to the modern data center It documents the architectures solutions and benefits that can be achieved by implementing a data center based on IBM server storage and integrated systems with the broader Cisco network We describe how to design a state of the art data center and networking infrastructure combining Cisco and IBM solutions The objective is to provide a reference guide for customers looking to build an infrastructure that is optimized for virtualization is highly available is interoperable and is efficient in terms of power and space consumption It will explain the technologies used to build the infrastructure provide use cases and give guidance on deployments

Storage and Network Convergence Using FCoE and iSCSI Sangam Racherla, Silvio Erdenberger, Harish Rajagopal, Kai Ruth, IBM Redbooks, 2014-07-18 Along with servers and networking infrastructure networked storage is one of the fundamental components of a modern data center Because storage networking has evolved over the past two decades the industry has settled on the basic storage networking technologies These technologies are Fibre Channel FC storage area networks SANs Internet Small Computer System Interface iSCSI based Ethernet attachment and Ethernet based network attached storage NAS Today lossless low latency high speed FC SANs are viewed as the high performance option for networked storage iSCSI and NAS are viewed as lower cost lower performance technologies The advent of the 100 Gbps Ethernet and Data Center

Bridging DCB standards for lossless Ethernet give Ethernet technology many of the desirable characteristics that make FC the preferred storage networking technology. These characteristics include comparable speed, low latency, and lossless behavior. Coupled with an ongoing industry drive toward better asset utilization and lower total cost of ownership, these advances open the door for organizations to consider consolidating and converging their networked storage infrastructures with their Ethernet data networks. Fibre Channel over Ethernet (FCoE) is one approach to this convergence, but 10 Gbps enabled iSCSI also offers compelling options for many organizations with the hope that their performance can now rival that of FC. This IBM Redbooks publication is written for experienced systems storage and network administrators who want to integrate the IBM System Networking and Storage technology successfully into new and existing networks. This book provides an overview of today's options for storage networking convergence. It reviews the technology background for each of these options and then examines detailed scenarios for them by using IBM and IBM Business Partner convergence products.

xREF: System x Reference David Watts, Ilya Krutov, IBM Redbooks, 2015-05-18. Lenovo System x and BladeCenter servers and Lenovo Flex System™ compute nodes help to deliver a dynamic infrastructure that provides leadership quality and service that you can trust. This document, simply known as xREF, is a quick reference guide to the specifications of the currently available models of each System x and BladeCenter server. Each page can be used in a stand-alone format and provides a dense and comprehensive summary of the features of that particular server model. Links to the related Product Guide are also provided for more information. An easy-to-remember link you can use to share this guide: <http://lenovopress.com/xref>. Also available is xREF for Products Withdrawn Prior to 2012, a document that contains xREF sheets of System x BladeCenter and xSeries servers and IntelliStation workstations that were withdrawn from marketing prior to 2012.

Changes in the May 18 update: Added the Flex System Carrier Grade Chassis. See the Summary of changes in the document for a complete change history.

IBM PowerVM Best Practices Scott Vetter, Adriano de Almeida, Rafael Antonioli, Urban Biel, Sylvain Delabarre, Bartłomiej Grabowski, Kristian Milos, Fray L. Rodríguez, IBM Redbooks, 2015-01-19. This IBM Redbooks publication provides best practices for planning, installing, maintaining, and monitoring the IBM PowerVM Enterprise Edition virtualization features on IBM POWER7 processor technology-based servers. PowerVM is a combination of hardware (PowerVM Hypervisor) and software which includes other virtualization features such as the Virtual I/O Server. This publication is intended for experienced IT specialists and IT architects who want to learn about PowerVM best practices and focuses on the following topics: Planning and general best practices; Installation, migration, and configuration; Administration and maintenance; Storage and networking; Performance monitoring; Security. PowerVM advanced features. This publication is written by a group of seven PowerVM experts from different countries around the world. These experts came together to bring their broad IT skills, depth of knowledge, and experiences from thousands of installations and configurations in different IBM client sites.

IBM Systems Director 6.3 Best Practices: Installation and Configuration David Watts, Olaf Menke, Donal

O'Connell,Edward Banaag,IBM Redbooks,2013-04-09 IBM Systems Director is a platform management foundation that streamlines the way that physical and virtual systems are managed Using industry standards IBM Systems Director supports multiple operating systems and virtualization technologies This paper provides guidance and preferred practices about how to install and configure IBM Systems Director Version 6.3 Also installation guidance fundamental topics such as discovery and inventory and more advanced topics such as troubleshooting and automation are covered This paper is meant to be a partner to the comprehensive documentation in the IBM Systems Director Information Center This paper is aimed at IT specialists who are planning to install and configure IBM Systems Director on Microsoft Windows Linux or IBM AIX

Office of University Affairs Management Information System: Users Guide and Documentation ,1977 **IBM System Storage N series Reference Architecture for Virtualized Environments** Roland Tretau,Jacky Ben-Bassat,Craig Thompson,IBM Redbooks,2014-06-13 This IBM Redbooks publication provides deployment guidelines workload estimates and preferred practices for clients who want a proven IBM technology stack for virtualized VMware and Microsoft environments The result is a Reference Architecture for Virtualized Environments RAVE that uses VMware vSphere or Microsoft Hypervisor IBM System x or IBM BladeCenter server IBM System Networking and IBM System Storage N series with Clustered Data ONTAP as a storage foundation The reference architecture can be used as a foundation to create dynamic cloud solutions and make full use of underlying storage features and functions This book provides a blueprint that illustrates how clients can create a virtualized infrastructure and storage cloud to help address current and future data storage business requirements It explores the solutions that IBM offers to create a storage cloud solution addressing client needs This book also shows how the Reference Architecture for Virtualized Environments and the extensive experience of IBM in cloud computing services proven technologies and products support a Smart Storage Cloud solution that is designed for your storage optimization efforts This book is for anyone who wants to learn how to successfully deploy a virtualized environment It is also written for anyone who wants to understand how IBM addresses data storage and compute challenges with IBM System Storage N series solutions with IBM servers and networking solutions This book is suitable for IT architects business partners IBM clients storage solution integrators and IBM sales representatives The Software Encyclopedia 2001 ,2001 **Systems Management** ,1998 **Office of University Affairs management information system** Judy Distin,Doris Goodwin,W. A. Greene,1977 PC Tech Journal ,1987-11

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