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Although your switch may have advanced capabilities, EZSwitchSetup is for a single-switch fabric with FC ports only. To configure and manage other features on your switch, use the command line interface, Web Tools, or Brocade Network Advisor. EZSwitchSetup Administrator's Guide 9 53-1003129-01

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EZSwitchSetup Administrators Guide, 7.4

8 EZSwitchSetup Administrator's Guide

53-1002940-01 EZSwitchSetup requires a browser that conforms to HTML version 4.0 and JavaScript version 1.0. The EZSwitchSetup installation CD automatically installs the correct Java Runtime Environment (JRE) for the disk-based installation wizard.

EZSwitchSetup Administrator's Guide, 7.2

EZSwitchSetup Administrator's Guide 53-1001344-02

Added support for the Brocade VA-40FC. August 2009

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EZSwitchSetup Administrator's Guide 53- 1001344-03  
Removed software support statement from title page,  
as this document supports multiple Fabric OS  
versions. February 2010

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EZSwitchSetup Administrators Guide, 7.4 Brocade  
EZSwitchSetup Administration Guide, 8.2.0  
53-1005240-02 9 Hardware and software  
requirements You can run EZSwitchSetup on a SAN  
host computer or you can use a different computer  
that is not part of the SAN, such as a laptop.

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FOS-90x-EZSwitch-UG100 User Guide Brocade®  
EZSwitchSetup User Guide, 9.0.x • 90 MB of hard  
drive space for the EZSwitchSetup installation  
directory • 2 GB or more RAM for fabrics that contains  
up to 15 switches • A recommended minimum of 8  
MB of video RAM • An Ethernet port • A serial (COM)



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port if you plan to connect to the serial port on the switch

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Added additional information that was received after

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the Fabric OS version 6.2.0 RC date. December 2008  
EZSwitchSetup Administrator's Guide 53-1001304-01  
Special version for introduction of the 8000 switch.  
March 2009 EZSwitchSetup Administrator's Guide  
53-1001344-01 Add option for obtaining IP address  
from DHCP. Support

53 1001344 01 EZSSv630 - Carnegie Institution for  
Science  
EZSwitchSetup Software Installation Guide for  
Brocade G620 22 53-1003974-02 Refer to the  
EZSwitchSetup Administrator's Guide for more  
information on additional switch configuration and  
management options. If you need assistance, contact

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your OEM or Solution Provider for all of your product support needs.

EZSwitchSetup Software Installation Guide for Brocade G620 ...

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EZSwitchSetup Administrator's Guide Supporting Brocade 300, 4100, 4900, 5000, 5100, 5300, 6505, 6510, 6520, 7800, 8000, and VA-40FC ...

BROCADE COMMUNICATIONS SYSTEMS BROCADE 300 ADMINISTRATOR'S ...

See the EZSwitchSetup Administrator's Guide for more information on zone configuration (available on

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the installation CD). 2. Enter the number and types of devices that you are connecting to the switch on the Device Selection screen. EZSwitchSetup uses these values to automatically configure the ports on your switch for the devices that you are

Connectrix B Series DS-5300B QuickStart Guide  
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EZSwitchSetup Administrator's Guide v6.3.0 (53-1001344-01, July 2009). 1606 Storage pdf manual download. Also for: 8/40, 8/80, Storageworks 4/32 - san switch.

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See the EZSwitchSetup Administrator s Guide for more information on zone configuration. 2. Enter the number and types of devices that you are connecting to the switch on the Device Selection screen.

EZSwitchSetup uses these values to automatically configure the ports on your switch for the devices that you are connecting. Connecting devices

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IBM ® System Networking SAN96B-5 Quick Start Guide

Fabric Watch Administrator's Guide iii 53-1002998-01  
Document History Title Publication Number Summary  
of Changes Date Fabric Watch User's Guide  
53-0001559-02 New document May 2000 Fabric  
Watch User's Guide 53-0000186-02 n/a March 2002  
Fabric Watch User's Guide 53-0000504-02 n/a April  
2003 Fabric Watch User's Guide 53-0000524-02 n/a  
April 2003 Fabric Watch User's Guide 53-0000524 ...

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features. Fabric Watch Administrator's Guide; Web Tools ...

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The IBM® b-type Gen 5 Fibre Channel directors and



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switches provide reliable, scalable, and secure high-performance foundations for high-density server virtualization, cloud architectures, and next generation flash and SSD storage. They are designed to meet the demands of highly virtualized private cloud storage and data center environments. This IBM Redbooks® publication helps administrators learn how to implement or migrate to an IBM Gen 5 b-type SAN. It provides an overview of the key hardware and software products and explains how to install, monitor, tune, and troubleshoot your storage area network (SAN). Read this publication to learn about fabric design, managing and monitoring your network, key tools such as IBM Network Advisor and Fabric

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Vision, and troubleshooting.

"Do everything that is necessary and absolutely nothing that is not." This IBM® Redbooks® publication, written at a Data Center Fabric Manager v10.1.4 and Fabric Operating System v6.4 level, consolidates critical information while also covering procedures and tasks that you are likely to encounter on a daily basis when implementing an IBM b-type SAN. The products that we describe in this book have more functionality than we can possibly cover in a single book. A storage area network (SAN) is a powerful infrastructure for consolidation, distance solutions, and data sharing. The quality applications

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that the IBM SAN portfolio provides can help you take full advantage of the benefits of the SAN. In this book, we cover the latest additions to the IBM b-type SAN family and show how you can implement them in an open systems environment. In particular, we focus on the Fibre Channel Protocol (FCP) environment. We address the key concepts that these products bring to the market and, in each case, we provide an overview of the functions that are essential to building a robust SAN environment.

Almost all technological components in the data center are getting faster: central processing units, networks, storage area networks (SANs), and

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memory. All of them have improved their speed by a minimum of 10X; some of them by 100X, for example, data networks. However, spinning disk performance has only increased by 1.2 times. IBM® FlashSystem™ 840 version 1.3 closes this gap. The FlashSystem 840 is optimized for the data center to enable organizations of all sizes to strategically harness the value of stored data. It provides flexible capacity and extreme performance for the most demanding applications, including virtualized or bare-metal online transaction processing (OLTP) and online analytical processing (OLAP) databases, virtual desktop infrastructures (VDI), technical computing applications, and cloud environments. The system

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accelerates response times with IBM MicroLatency® access times as low as 90  $\mu$ s write latency and 135  $\mu$ s read latency to enable faster decision making. The introduction of a low capacity 1 TB flash module allows the FlashSystem 840 to be configured in capacity points as low as 2 TB in protected RAID 5 mode. Coupled with 10 GB iSCSI, the FlashSystem is positioned to bring extreme performance to small and medium-sized businesses (SMB) and growth markets. Implementing the IBM FlashSystem® 840 provides value that goes beyond those benefits that are seen on disk-based arrays. These benefits include better user experience, server and application consolidation, development cycle reduction, application scalability,

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data center footprint savings, and improved price performance economics. This IBM Redbooks® publication discusses IBM FlashSystem 840 version 1.3. It provides in-depth knowledge of the product architecture, software and hardware, its implementation, and hints and tips. Also illustrated are use cases that show real-world solutions for tiering, flash-only, and preferred read, as well as examples of the benefits gained by integrating the FlashSystem storage into business environments. Also described are product integration scenarios running the IBM FlashSystem 840 with the IBM SAN Volume Controller, and the IBM Storwize® family of products such V7000, V5000, and the V3700, as well as

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considerations when integrating with the IBM FlashSystem 840. The preferred practice guidance is provided for your FlashSystem environment with IBM 16 Gbps b-type products and features, focusing on Fibre Channel design. This book is intended for pre-sales and post-sales technical support professionals and storage administrators, and for anyone who wants to understand and learn how to implement this exciting technology.

IBM® System Storage® Gen 5 fabric backbones are among the industry's most powerful Fibre Channel switching infrastructure offerings. They provide reliable, scalable, and high-performance foundations

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for mission-critical storage. These fabric backbones also deliver enterprise connectivity options to add support for IBM FICON® connectivity, offering a high-performing and reliable FICON infrastructure with fast and scalable IBM System z® servers. Designed to increase business agility while providing nonstop access to information and reducing infrastructure and administrative costs, Gen 5 Fibre Channel fabric backbones deliver a new level of scalability and advanced capabilities to this robust, reliable, and high-performance technology. Although every network type has unique management requirements, most organizations face similar challenges managing their network environments. These challenges can include



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minimizing network downtime, reducing operational expenses, managing application service level agreements (SLAs), and providing robust security. Until now, no single tool could address these needs across different network types. To address this issue, the IBM Network Advisor management tool provides comprehensive management for data, storage, and converged networks. This single application can deliver end-to-end visibility and insight across different network types by integrating with Fabric Vision technology; it supports Fibre Channel SANs, including Gen 5 Fibre Channel platforms, IBM FICON, and IBM b-type SAN FCoE networks. In addition, this tool supports comprehensive lifecycle management

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capabilities across different networks through a simple, seamless user experience. This IBM Redbooks® publication introduces the concepts, architecture, and basic implementation of Gen 5 and IBM Network Advisor. It is aimed at system administrators, and pre- and post-sales support staff.

This IBM® Redbooks® publication is a quickstart guide for implementing an IBM virtual disk system. We use the term IBM virtual disk system to collectively refer to IBM SAN Volume Controller (SVC), System Storage Productivity Center (SSPC), IBM mid range storage (DS3400 in this case), and IBM/Brocade SAN Switches. IBM System Storage SAN Volume

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Controller (SVC) is a virtualization appliance solution that maps virtualized volumes visible to hosts and applications to physical volumes on storage devices. The IBM virtualization technology improves management of information at the "block" level in a network, enabling applications and servers to share storage devices on a network. With IBM System Storage Productivity Center (SSPC)™, administrators can manage storage along with the other devices in the storage environment. This greatly simplifies management of even the most basic storage environments, and the awareness of environment helps to reduce accidental errors that can cause downtime. SSPC comes preloaded with IBM Tivoli

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Storage Productivity Center products, enables end-to-end disk management on single screen, and supports management of heterogeneous systems and devices.

This IBM® Redbooks® publication presents a general introduction to the latest (current) IBM tape and tape library technologies. Featured tape technologies include the IBM LTO Ultrium and Enterprise 3592 tape drives, and their implementation in IBM tape libraries. This 17th edition includes information about the latest TS4300 Ultrium tape library, TS1155 Enterprise tape drive, and the IBM Linear Tape-Open (LTO) Ultrium 8 tape drive, along with technical information about each IBM tape product for open systems. It includes

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generalized sections about Small Computer System Interface (SCSI) and Fibre Channel connections, and multipath architecture configurations. This book also covers tools and techniques for library management. It is intended for anyone who wants to understand more about IBM tape products and their implementation. It is suitable for IBM clients, IBM Business Partners, IBM specialist sales representatives, and technical specialists. If you do not have a background in computer tape storage products, you might need to read other sources of information. In the interest of being concise, topics that are generally understood are not covered in detail.

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This IBM® Redbooks® product guide describes the IBM Storage Networking SAN24B-6 switch. Explosive data growth, coupled with user expectations of unlimited access from anywhere, at any time, is pushing storage environments to the limit. To meet these dynamic business demands, the network must evolve to improve speed, increase efficiency, and reduce costs. Legacy infrastructures were not designed to support the performance requirements of flash-based storage technology. A new approach to storage networking is required to unlock the full capabilities of all-flash arrays. By treating the network as a strategic part of a storage environment,

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organizations can maximize their productivity and efficiency, even as they rapidly grow their environments. The IBM Storage Networking SAN24B-6 switch provides exceptional value in an entry-level switch, combining high-performance capabilities of 4, 8, 16, and 32 Gbps, point-and-click simplicity, and enterprise-class functionality. The port speed capability is dependent on the transceiver installed. SAN24B-6 provides small to mid-sized data centers with low-cost access to industry-leading Gen 5 and Gen 6 Fibre Channel technology and the ability to start small and grow on demand from 8 to 24 ports to support an evolving storage environment. In addition, SAN24B-6 is easy to use and install, with a point-and-

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click user interface that simplifies deployment and saves time.

The superabundance of data that is created by today's businesses is making storage a strategic investment priority for companies of all sizes. As storage takes precedence, the following major initiatives emerge: Flatten and converge your network: IBM® takes an open, standards-based approach to implement the latest advances in the flat, converged data center network designs of today. IBM Storage solutions enable clients to deploy a high-speed, low-latency Unified Fabric Architecture. Optimize and automate virtualization: Advanced



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virtualization awareness reduces the cost and complexity of deploying physical and virtual data center infrastructure. Simplify management: IBM data center networks are easy to deploy, maintain, scale, and virtualize, delivering the foundation of consolidated operations for dynamic infrastructure management. Storage is no longer an afterthought. Too much is at stake. Companies are searching for more ways to efficiently manage expanding volumes of data, and to make that data accessible throughout the enterprise. This demand is propelling the move of storage into the network. Also, the increasing complexity of managing large numbers of storage devices and vast amounts of data is driving greater

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business value into software and services. With current estimates of the amount of data to be managed and made available increasing at 60% each year, this outlook is where a storage area network (SAN) enters the arena. SANs are the leading storage infrastructure for the global economy of today. SANs offer simplified storage management, scalability, flexibility, and availability; and improved data access, movement, and backup. Welcome to the cognitive era. The smarter data center with the improved economics of IT can be achieved by connecting servers and storage with a high-speed and intelligent network fabric. A smarter data center that hosts IBM Storage solutions can provide an environment that is

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smarter, faster, greener, open, and easy to manage. This IBM® Redbooks® publication provides an introduction to SAN and Ethernet networking, and how these networks help to achieve a smarter data center. This book is intended for people who are not very familiar with IT, or who are just starting out in the IT world.

The Fibre Channel Association is a group of companies involved in developing devices and technologies used with Fibre Channel, a very high-speed bus technology capable of bi-directional data transfer at rates in excess of one gigabit per second. Describes how to use Fibre Channel technology to

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connect between storage devices and network servers for maximum data transfer Authoring association is a group of companies involved in developing devices and technologies used with Fibre Channel Discusses cutting edge technology capable of bi-directional data transfer at rates in excess of one gigabit per second

This IBM® Redbooks product guide describes Fabric Vision technology. The use of virtualization, flash storage, and automation tools has allowed applications and services to be deployed faster while shattering performance barriers. The unprecedented number of application and service interactions has

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also increased the complexity, risk, and instability of mission-critical operations. As a result, IT organizations need flexible storage networks that can adapt to dynamic environments and performance requirements for high-density virtualization, flash storage, and cloud infrastructures. To achieve Service Level Agreement (SLA) objectives, IT administrators also need new tools that can help ensure non-stop operations, quickly identify potential points of congestion, and maximize application performance, while simplifying administration. Fabric Vision technology with IO Insight, an extension of Gen 6 Fibre Channel, provides outstanding insight and visibility across the storage network with powerful,

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integrated monitoring, management, and diagnostic tools that help organizations to simplify monitoring, increase operational stability, and dramatically reduce costs.

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