

IBM System Storage SAN Volume Controller



Installation Guide - Errata

Version 4.1.0

August 3, 2006

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About this guide

This guide provides errata information that pertains to release 4.1.0 of the *IBM System Storage SAN Volume Controller Installation Guide*.

This guide contains the corrections and additions on a per chapter basis. The chapter numbers in this guide correspond directly with the chapter numbers in the *Installation Guide* supplied with your SAN Volume Controller.

Who should use this guide

Before using the IBM System Storage SAN Volume Controller, you should review the errata contained within this guide and note the details with respect to the copy of the *Installation Guide* supplied with you SAN Volume Controller.

Last Update

This document was last updated: August 3, 2006

About this guide

The following correction should be noted.

Add this new section following "Related Web sites"

IBM Taiwan Product Service

IBM Taiwan Product Service Contact Info:

IBM Taiwan Corporation

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Chapter 1. SAN Volume Controller overview

The following corrections should be noted.

SAN Volume Controller 2145-8F4 ports not used

Correction to the list of ports not used.

The SAN Volume Controller 2145-8F4 is equipped with several ports which are not used by the SAN Volume Controller, and have not been tested. Use of these ports, in conjunction with the SAN Volume Controller 2145-8F4 or any other application that might be run on this hardware, is not supported. See Figure 15 for those ports that are not used. In some countries these ports will be covered with self-adhesive non-removable labels.

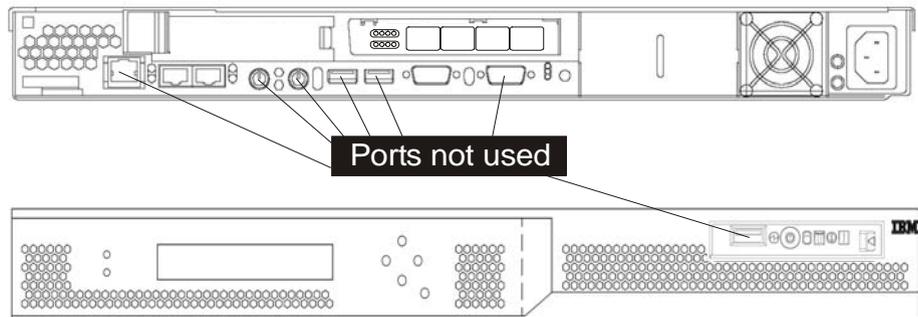


Figure 15. Ports not used

SAN Volume Controller 2145-8F4 service ports

Added definition of service port.

The SAN Volume Controller 2145-8F4 is equipped with a second Ethernet port that is only used during service activity. This port is not used for network communication and has not been tested. Use this port only when directed to do so by the maintenance procedures.

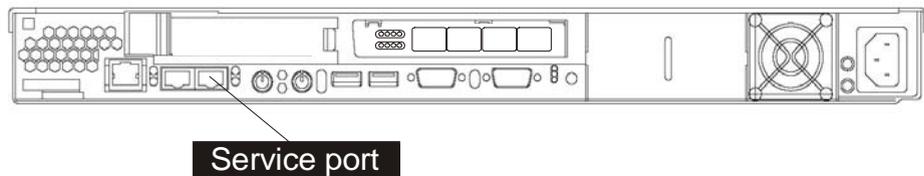


Figure 15a. Service port

