

IBM System Storage SAN Volume Controller



Command-Line Interface User's Guide - Errata

Version 4.2.1

Errata November 12, 2007

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About this guide

This guide provides errata information that pertains to release 4.2.1 of the IBM System Storage SAN Volume Controller Command-Line Interface User's 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 Command-Line Interface User's Guide available at:

<http://www.ibm.com/storage/support/2145>

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 your copy of the Command-Line Interface User's Guide.

Last update

This document was last updated: 11/15/07

- Cluster commands – chiogrp

Change History

The following revisions have been made to this document:

Revision Date	Sections Modified
November 12, 2007	Chapter 7, amendment to chiogrp

Chapter 7. Cluster commands

The following corrections should be noted.

chiogrp

Page 44, the following should replace the 'Description' paragraph:

The chiogrp command modifies the name of an I/O group or the amount of memory available for copy services. You can assign a name to an I/O group or change the name of a specified I/O group. You can change the amount of memory available for copy services by specifying the `-feature flash | remote` parameter and a memory size. Flash Copy and Metro Mirror / Global Mirror memory is traded off against memory available to the cache. The amount of memory can be decreased or increased. Consider the following memory sizes when using this command:

- The default memory size for Flash Copy is 20 MB.
- The default memory size for Metro Mirror / Global Mirror is 20 MB.
- The maximum memory size for Flash Copy is 512 MB.
- The maximum memory size for Metro Mirror / Global Mirror is 512 MB.
- The maximum total memory size for all features is 512 MB.