

Netapp Vfiler Guide

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Netapp Vfiler Guide

The -eoption creates the bindings of the vFiler unitand provides netmask with IPv4 address and prefixlen with IPv6 address. Netmask is of the form a.b.c.d, where a, b, c, and d should be between 0 and 255. Prefixlen is an integer between 0 and 127. The -eoption creates the bindings of the vFiler unit's IP addresses.

Setting up a vFiler unit - NetApp

NetApp offers proven capabilities to build your data fabric. Modernize IT, simplify private clouds for agility, and fuel data-driven innovation on any cloud.

NetApp: The Global Leader In Hybrid Cloud Data Services

Create a group that contains vFiler units. From the Edit Group Membership page, select vFiler units to add to the group. From the Roles page, create a role for the vFiler administrator and assign it the following database operations: Delete, Read, and Write. From the Edit Administrator Settings page, assign role to the vFiler administrator.

Configuring vFiler unit access control (7-Mode ...

The vFiler Units view displays detailed information about the vFiler units that are monitored, as well as their related objects, and enables you to perform tasks such as editing the vFiler unit settings, grouping the vFiler units, and refreshing the monitoring samples. vFiler Units view (7-Mode environments only)

vFiler Units view (7-Mode environments only)

MultiStore Management Guide Part No. 210-06104_A0: Describes how to administer vFiler units (virtual storage systems) with the MultiStore software available with 7-Mode systems. ... Describes the NetApp features and functionalities that help to significantly improve storage utilization in 7-Mode systems.

Administration Guide - NetApp

MultiStore Management Guide For 7-Mode Part No. 215-08871_A0: Describes how to administer vFiler units (virtual storage systems) with the MultiStore software available with 7-Mode systems. HTML PDF EPUB

Product Documentation - Doc Web - NetApp Support Site

How vFiler units work with deduplication. How to set the maximum deduplication sessions per vFiler unit; How DataMotion for Volumes works with deduplication; Data compression interoperability with Data ONTAP features. How fractional reserve works with data compression; How Snapshot copies work with data compression

NetApp Documentation

Guidelines for setting up volumes to support vFiler unit migration in an HA pair vFiler unit migration in an HA pair Migrating a vFiler unit by using the vfiler migrate -m nocopy command; What NetApp DataMotion for vFiler is. Features supported by DataMotion for vFiler; Considerations for online migration of vFiler units

MultiStore Management Guide - NetApp

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The off-box antivirus feature provides virus-scanning support to the NetApp clustered Data ONTAP operating system. In this architecture, virus scanning is performed by external servers that host antivirus software from third-party vendors.

Antivirus Solution Guide for Clustered Data ONTAP ... - NetApp

Create the storage to assign to the vfiler: filer> vol create vol1. Create a vfiler. This step includes creating the vfiler name, and assigning the ipspace, IP address, and volume to the vfiler. filer> vfiler create vfiler1 -n -s vfiler1-ipspace -i 10.10.10.20 /vol/vol1.

How to create a MultiStore vFiler - NetApp

Link to the System-Level Diagnostics Guide AFF A400 systems Installation and setup Start here: choosing your installation and setup experience Installation and setup high-level workflow Installation and setup PDF poster Installation and setup videos Installation and setup guide Preparing for installation Installing the hardware

AFF and FAS System Documentation Center

The NetApp® Interoperability Matrix Tool (IMT) defines the qualified components and versions you can use to build FC/FCoE, iSCSI, NFS and CIFS configurations. Data ONTAP OS Release Support—For every supported Data ONTAP OS release listed in the IMT, we support all subsequent patch releases in that maintenance release stream. Ethernet Switch Support—We support all traditional (non-data ...

Interoperability - Matrix Tool - Data ... - NetApp

11 CR-3-133 Hands-On MultiStore Advanced Lab Guide 3. To get started with the DataMotion for vFiler process, double-click the NetApp Management Console (NMC) on the Windows 2008 Desktop. Enter the password "netapp123" then click

NetApp Insight 2011 CR 3 133 MultiStore Hands On Advanced Lab

Using vFiler run and vFiler context to run commands in a vFiler. Using the vfiler context command will take you into a command menu just for that specific vfiler. Notice that the command prompt changes after you execute this command.

MultiStore Hands On Advanced Labs Data ONTAP 8.1 ... - NetApp

NetApp has been an active member of SNIA since 1988, and on the board of directors of SNIA's Storage Management Initiative since its inception. NetApp participates in a broad range of SNIA's SMI-S activities, including active membership in various SMI-related technical working groups and SMI-Lab plugfests.

SMI-S - Data Storage Management Initiative ... - NetApp

The NetApp Filer, known also as NetApp Fabric-Attached Storage (FAS), functions in an enterprise-class storage area network (SAN) as well as a networked storage appliance. It can use file-based protocols such as NFS, CIFS, FTP, TFTP, and HTTP.

Cisco UCS Director NetApp Management Guide, Release 6.6 ...

The NetApp filer is a type of disk storage device that owns and controls a file system and presents files and directories over the network. It uses an operating system called Data ONTAP.

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