升级/降级特定思科RAID控制器上的防火墙后恢复VMware Datastore

目录

/RAIDVMWare Datastore

RAID(FW)VMWare Datastore

/

UCSC-C3160UCSC-C220-M4sUCSC-C220-M4LUCSC-C240-M4SUCSC-C240-M4SXUCSC-C240-M4S2UCSC-C240-M4LUCSC-C22-M3SUCSC-C22-M3LUCSC-C24-M3SUCSC-C24-M3S2UCSC-C24-M3LUCSC-C460-M4

UCS-RAID-9266-8iUCS-RAID-9266CV-8iUCS-RAID-9271-8iUCS-RAID-9271CV-8iUCS-RAID-9285CV-EUCS-RAID-9286CV-8EUCSC-MRAID-12GUCSC-MRAID12G-512UCSC-MRAID12G-1GBUCSC-MRAID12G-2GBUCSC-MRAID12G-4GBUCSC-SAS9300-8EUCSC-C3X60-R4GBUCSC-C3X60-HBAUCSC-C3X60-R1GB

2.0(4)2.0(3)(2.0(3)2.0(6f))

 C220/C240 M39271CV-8i/9271-8iRaid

/ VMWare/VMWareVSphereDatastore

/var/log/vmkernal.log

VMWare http://kb.vmware.com/kb/1011387

vSphereWebUICLI

ESXi 5.x vSphere

1. vSphere

2. """"

Getting Started | Summary | Virtual Machines | Resource Allocation | Performance | Configuration | Tasks & Events | Alarms | Permissions | Maps | Storage Views | Hardware Status

The ESXi host does not have persistent storage.

To run virtual machines, create at least one datastore for maintaining virtual machines and other system files.

Note: If you plan to use iSCSI or a network file system (NFS), ensure that your storage adapters and network connections are properly configured before continuing.

To add storage now, click here to create a datastore...

Hardware

- Processors
- Memory
- ▸ Storage
- Networking
- Storage Adapters
- Network Adapters
- Advanced Settings
- Power Management

Software

- Licensed Features
- Time Configuration
- DNS and Routing
- Authentication Services
- Power Management
- Virtual Machine Startup/Shutdown
- Virtual Machine Swapfile Location
- Security Profile
- Host Cache Configuration
- System Resource Allocation
- Agent VM Settings
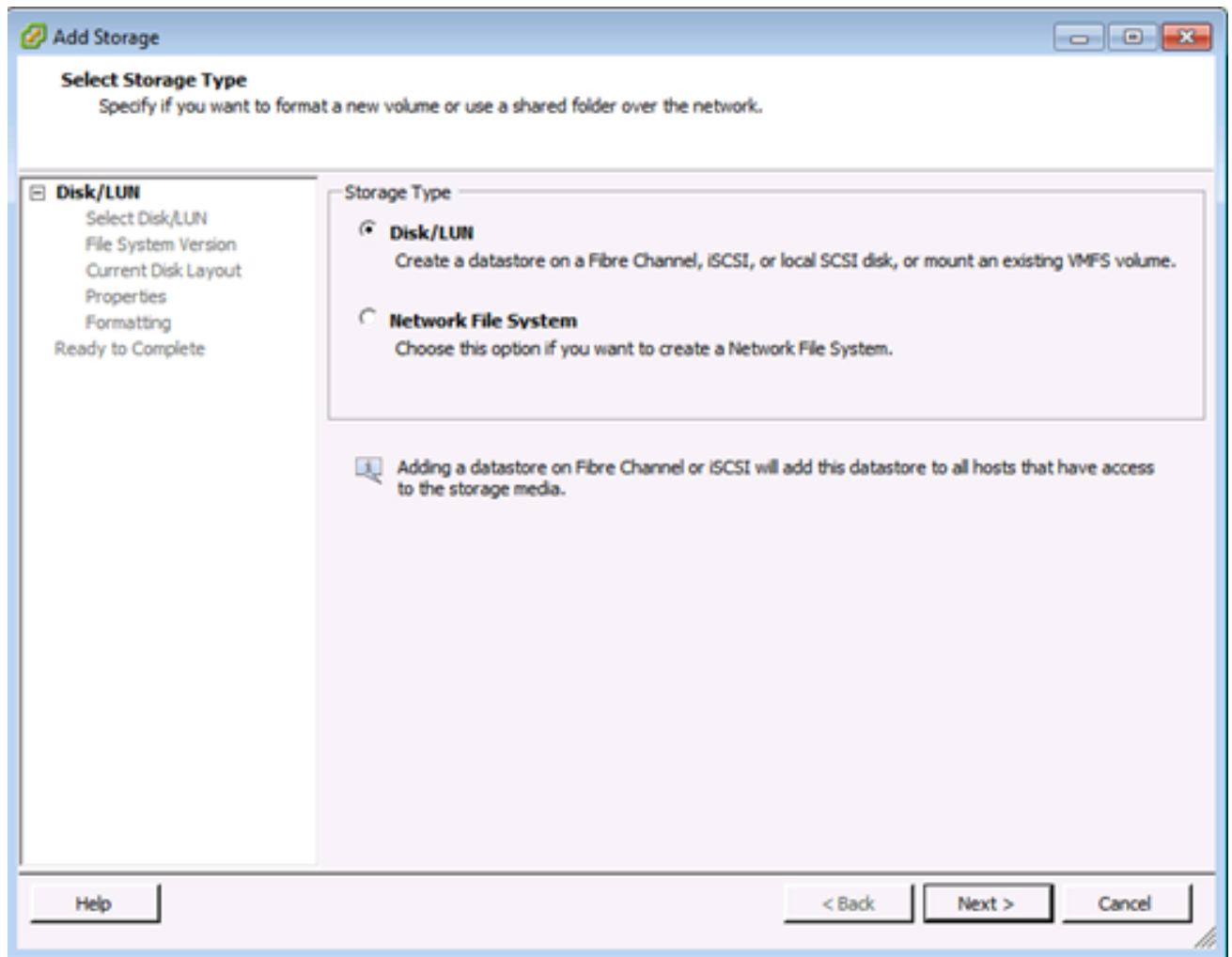- Advanced Settings

View: Datastores | Devices

Datastores

Identification	Status	Device	Drive Type	Capacity	Free	Type	Last Update

Datastore Details
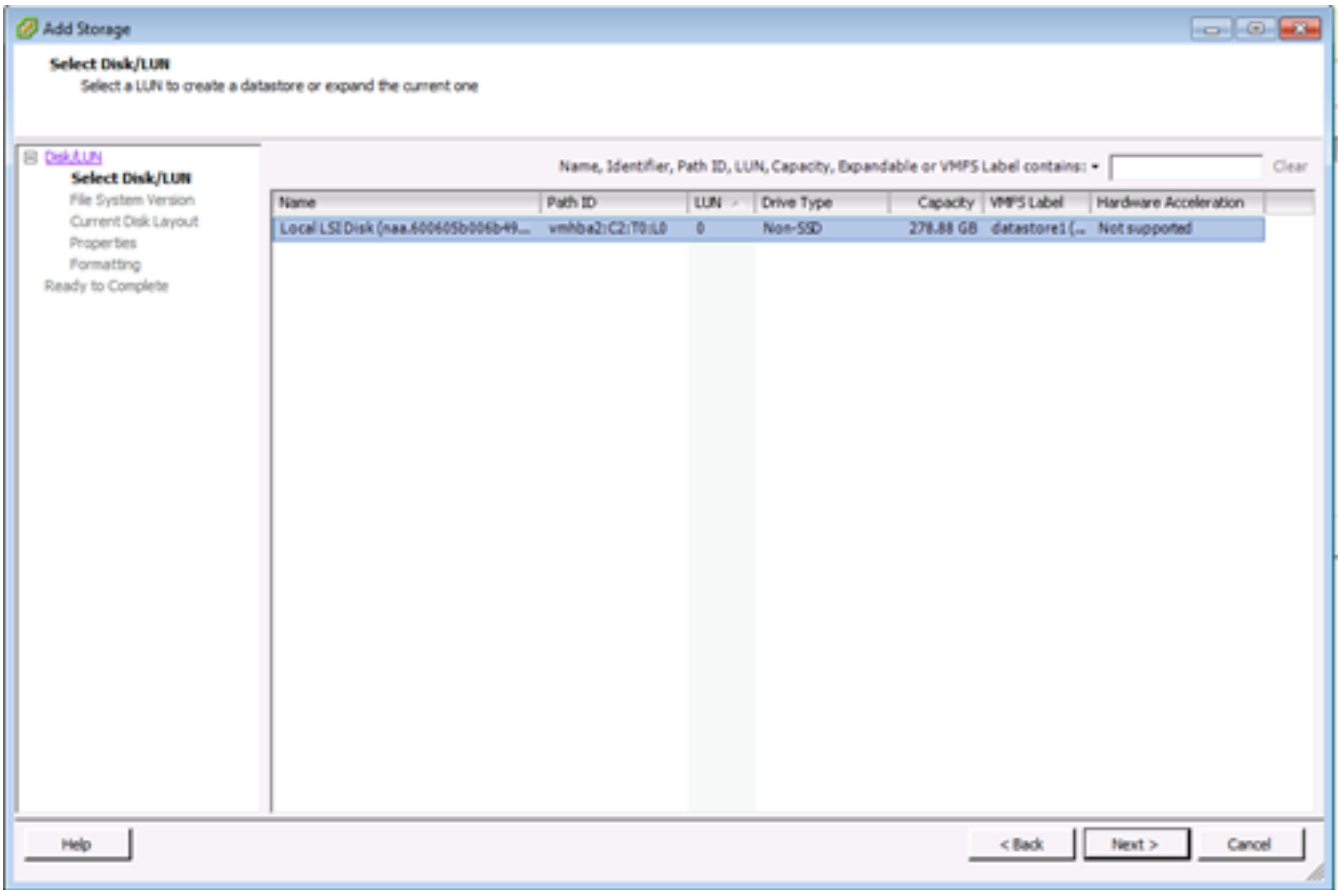
3.

4. **/LUN**

5. **Next**

6. LUNVMFSdatastoreLUN

　　　　:VMFSLUNVMFS

7. **Next**

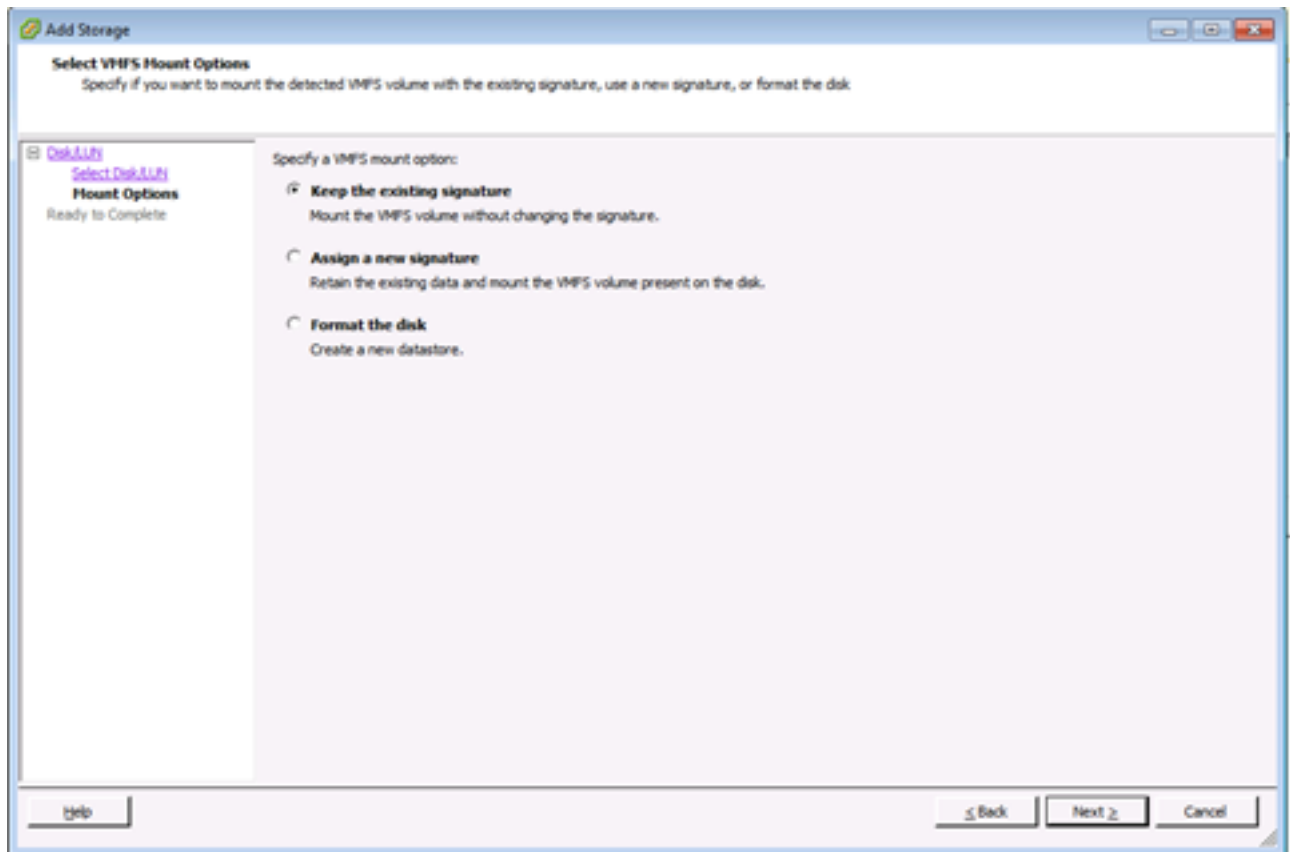8.

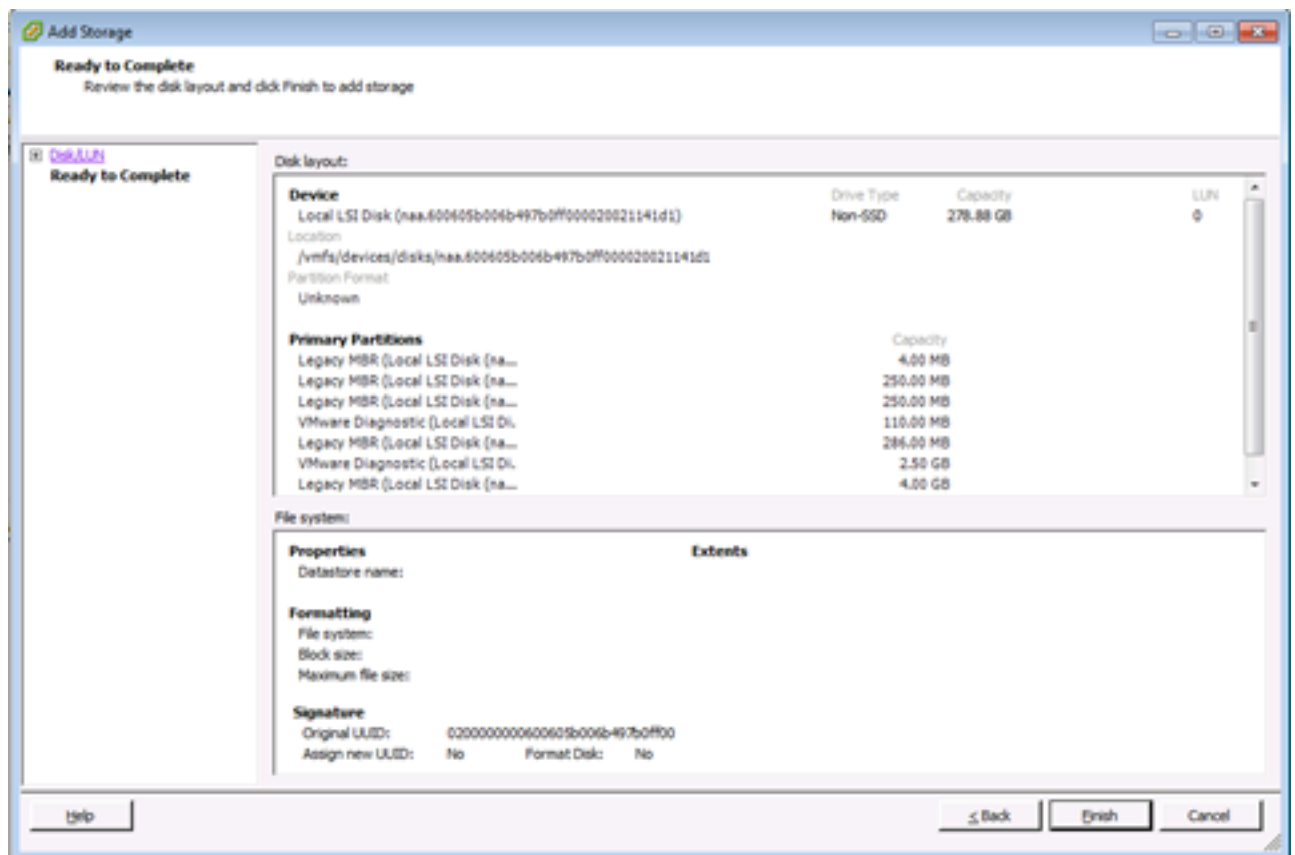   a. :LUNLUN

    b. :LUN

    c. :LUN

      :

      LUNVMFSvCenter Server

9.

10. ""(Ready to Complete)Datastore

11.