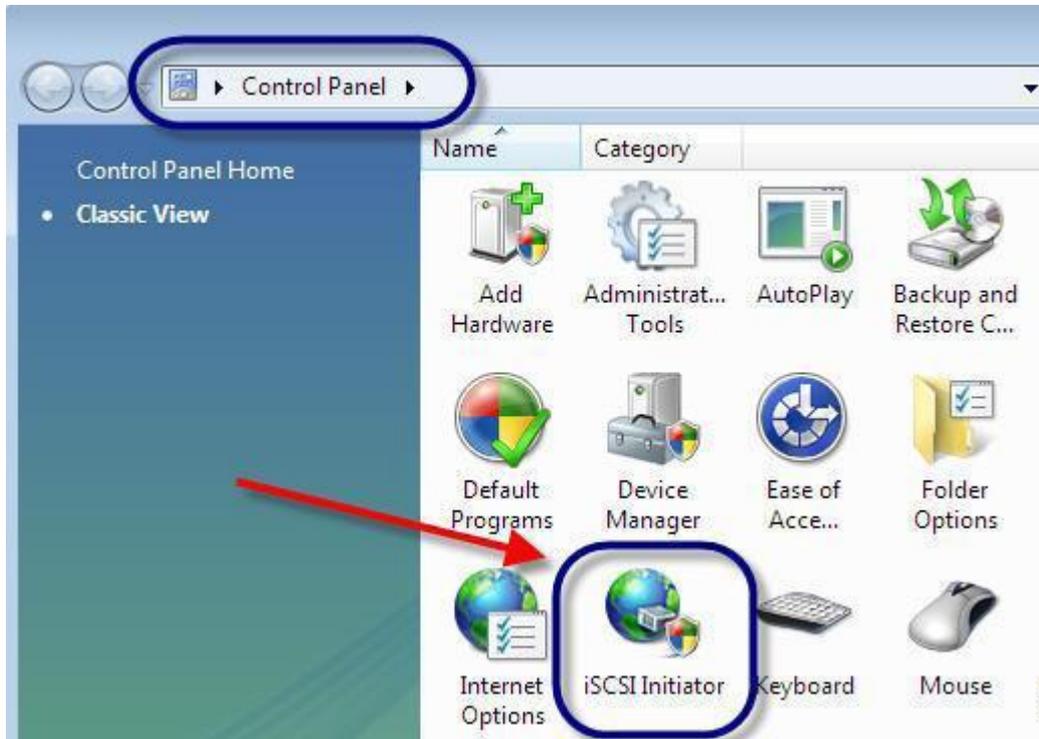


Setup your PC:

- Create an iSCSI initiator

To connect your NVR server to an iSCSI target, you need to first go to Control Panel and double click on the iSCSI Initiator.



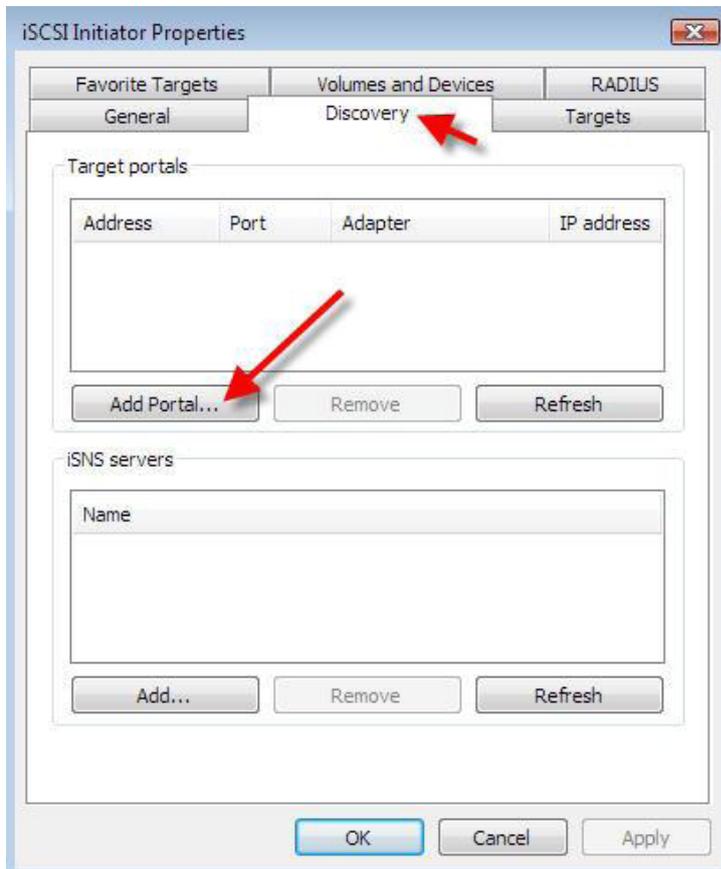
When you see the dialog box below then answer “Yes” to start the iSCSI service every time the system boots up in the future.



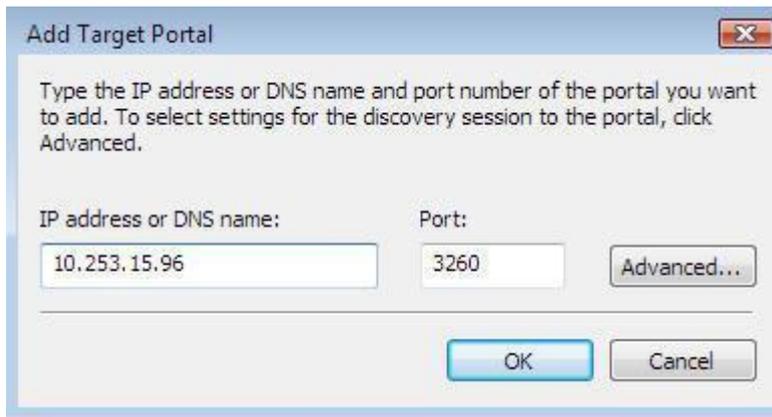
When you see the dialog box below, answer “Yes” to unblock the iSCSI service from the Windows Firewall.



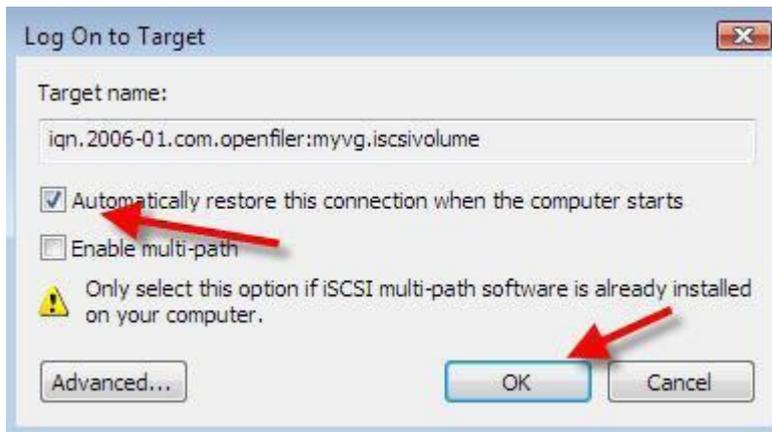
When the iSCSI Initiator Properties come up, click on the Discovery tab. Click on Add Portal.



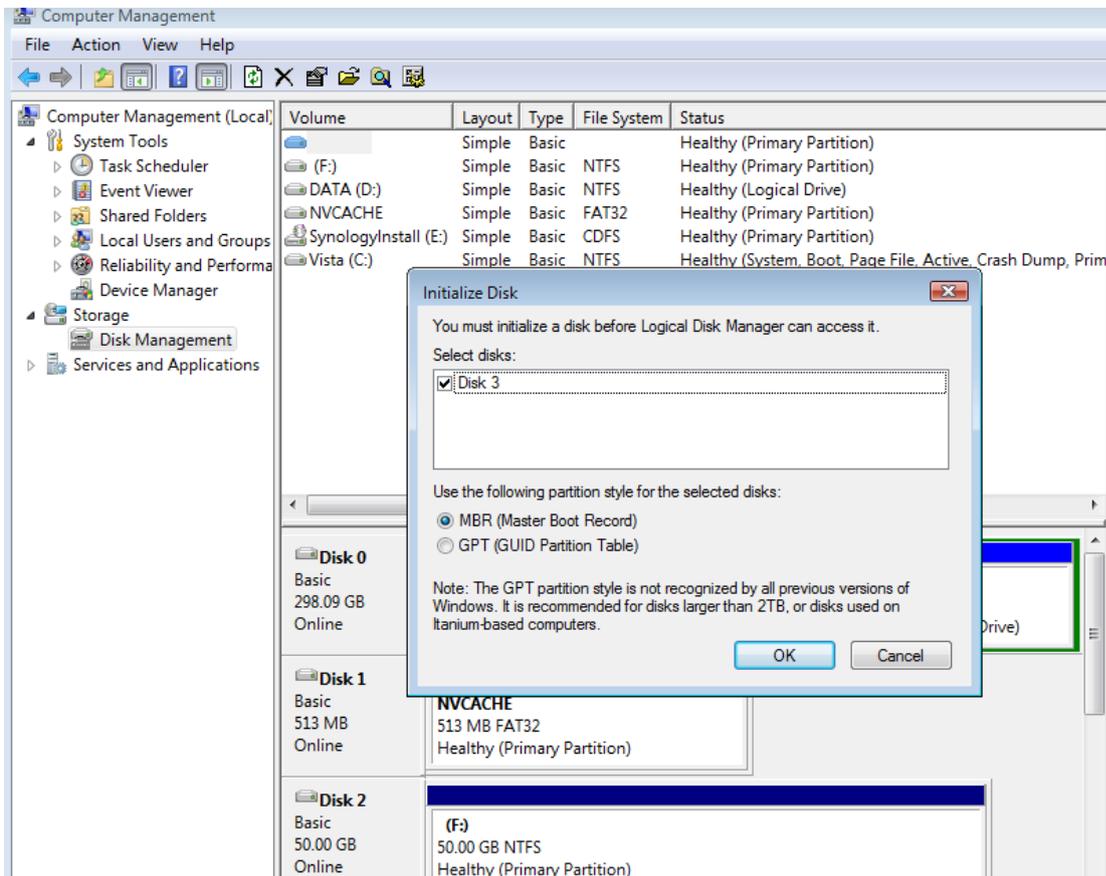
Enter the IP address or DNS name of the iSCSI server when the Add Target Portal window appears, like this:



(The port number of 3260 will already be there as this is the default iSCSI port number). Click OK. Go to the Targets tab and click Refresh. You should see the name of your iSCSI Target in the list. Select your target server and click Log on. Check to automatically restore this connection when the computer starts and click OK.



You should now see that you are connected. Click OK to close the iSCSI Initiator Properties. Now click on Administrative Tools, open Computer Management, and click on Storage -> Disk Management. You will have to initialize the disk if it hasn't been used before.

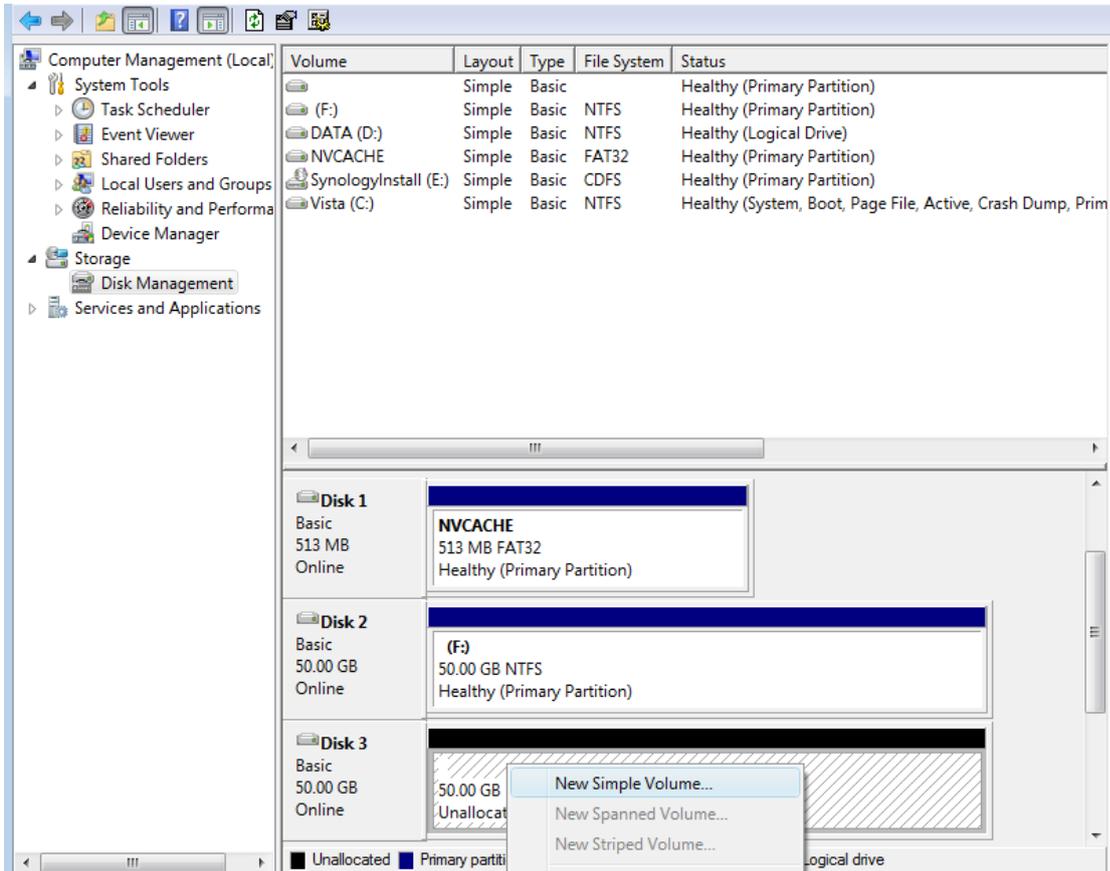


You should now see the new disk in your Disk Manager.

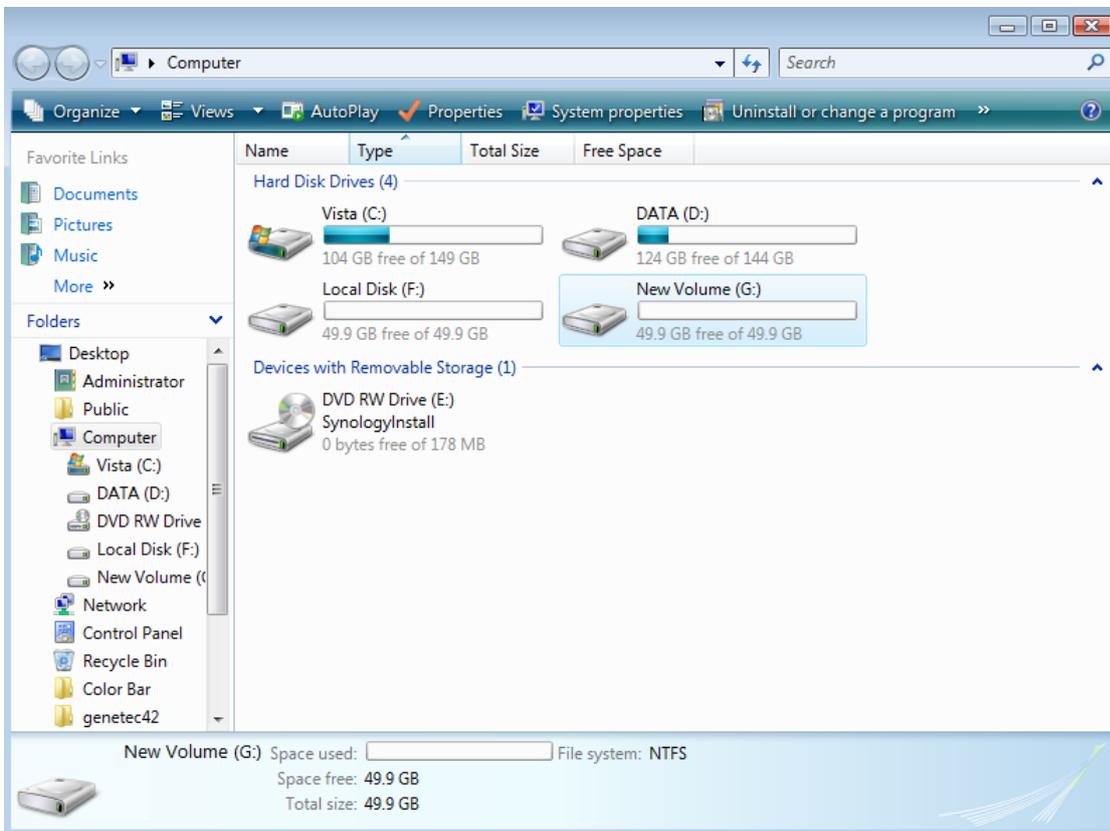
Right click on the disk and click on New Simple Volume.

Go through the steps of formatting it and assigning it a drive letter.

When you are done, your disk manager should look like this:



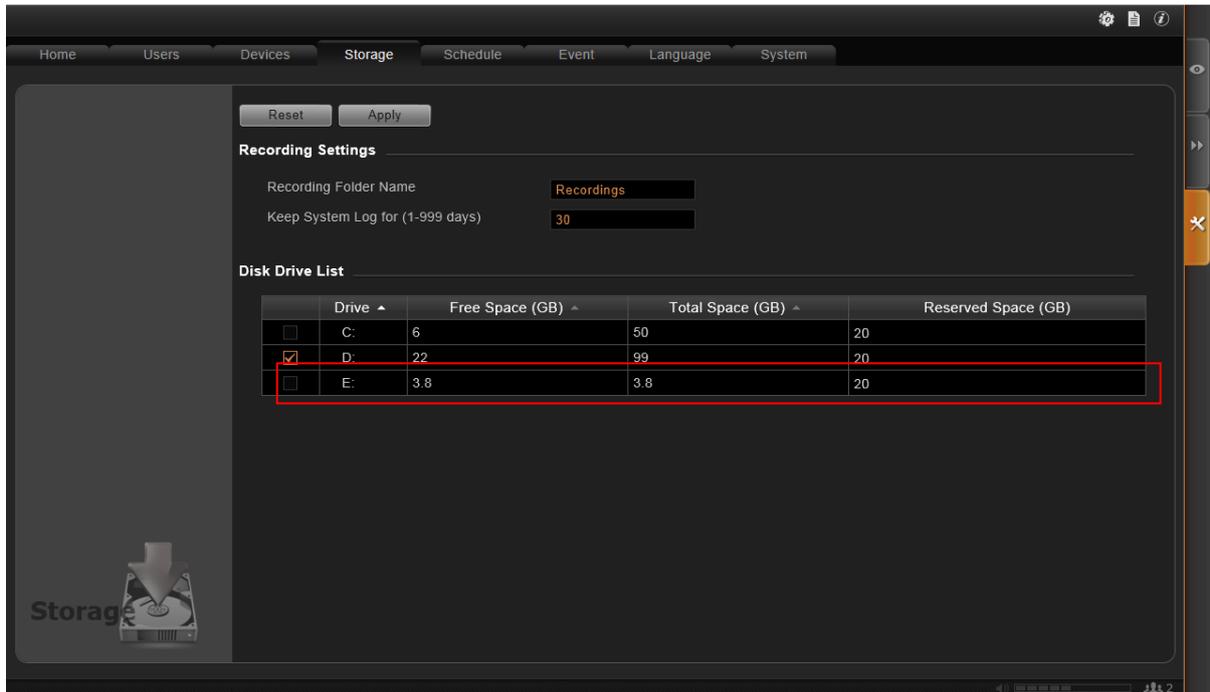
You can now access your shared iSCSI disk in My Computer as a drive letter, like this:



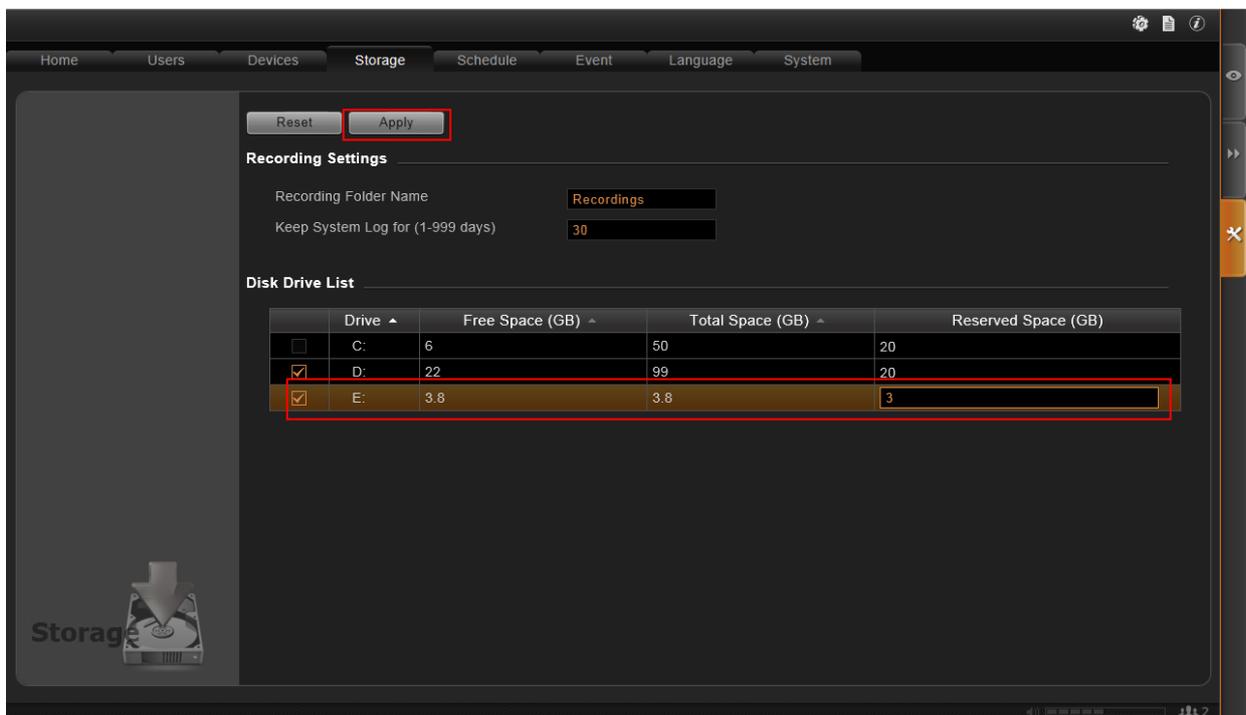
Setup your NVR:

Execute NVR3 Workstation or Web Client->Setup>Storage

You should see the iSCSI Drive at the Available Drive column.



Mark the iSCSI drive so the NVR adds it to the active drive list. Click Apply.



***Note:** The sample device used is Synology DS-209+. We neither guarantee nor recommend specific manufacturer or device. Please contact NAS provider for details.