

# Virtualising the 3C Way

Hyper-V, VMware, Citrix - tips, thoughts, setup, configuration and anything else related to Virtualisation.

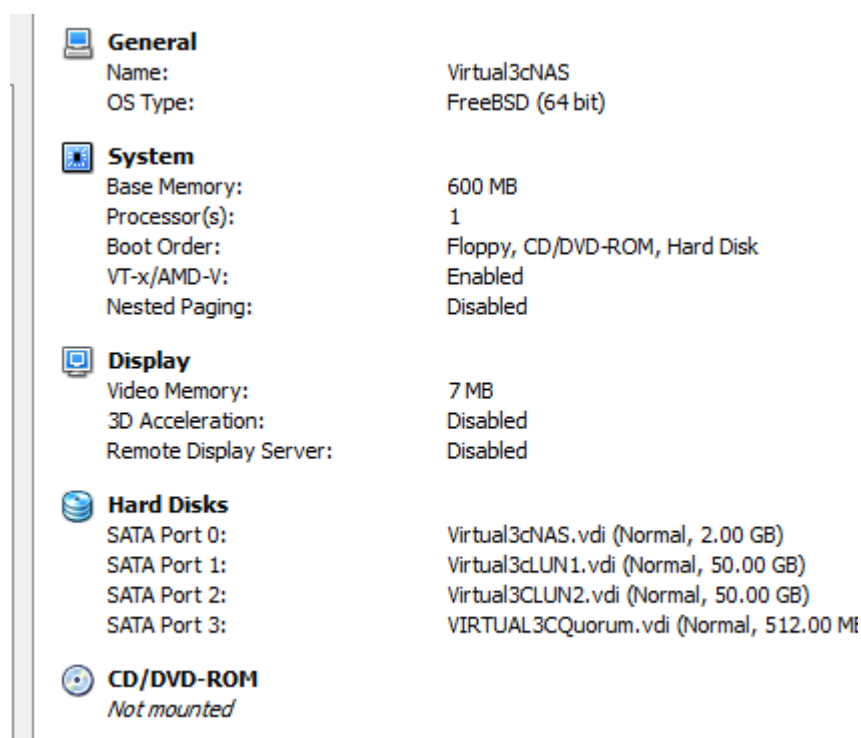
Monday, 3 August 2009

## Setting up iSCSI Drives using FreeNAS for a Windows 2008 Cluster

Ok I promised a FreeNAS guide – so here it a quick guide to how I've setup FreeNas running as a VM under VirtualBox 3.2 from my Desktop PC. It will then be used as NAS storage for my HyperVR2 cluster.

Downloaded RC1 FreeNAS ISO from [here](#)

Created a VM with VirtualBox using these settings -



Then followed this guide by Dave Lawlor over at [Signal Training](#). It's a great guide and shows you clearly what steps are required to install FreeNAS. Personally I chose to install the Full OS (OPTION 3) during the install process.

Once the Freenas is up and running, I follow these steps.

Logon to the FreeNAS Web GUI using the default password of admin, with freenas as the password.



## Labels

[Citrix](#) (1)

[Clusters](#) (3)

[FreeNAS](#) (2)

[Hyperv](#) (6)

[ISCSI](#) (2)

[RDP](#) (1)

[training](#) (2)

[Virtualbox](#) (2)

[Vsphere](#) (2)

[vyatta](#) (1)

[windows7](#) (1)

## Followers

**Follow**

with Google Friend Connect



**Followers (1)**



Already a member? [Sign in](#)

## Blog Archive

▼ [2009](#) (10)

▼ [August](#) (3)

[Using ESX4I to host  
vSphere -  
virtualised!](#)

[Vyatta - Router on a  
stick](#)

[Setting up ISCSI  
Drives using  
FreeNAS for a  
Window...](#)

► [July](#) (7)

## Recommended Links

[Hypervoria](#)

[Jose Barreto's Blog](#)

[Matt aka virtualhov](#)

