

# Dont buy new servers ... Virtualise your Network

Thinking of purchasing more servers to help your growing business?

Do you need more servers but don't have the money to outlay \$5000-\$10000 to either upgrade or purchase new ones?

## Then why not consider Virtualisation?

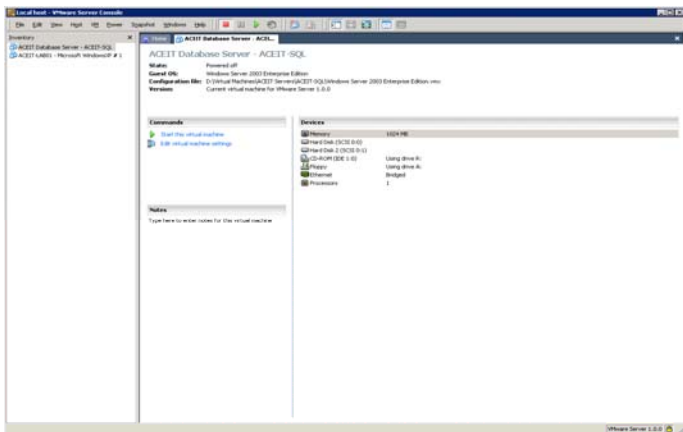
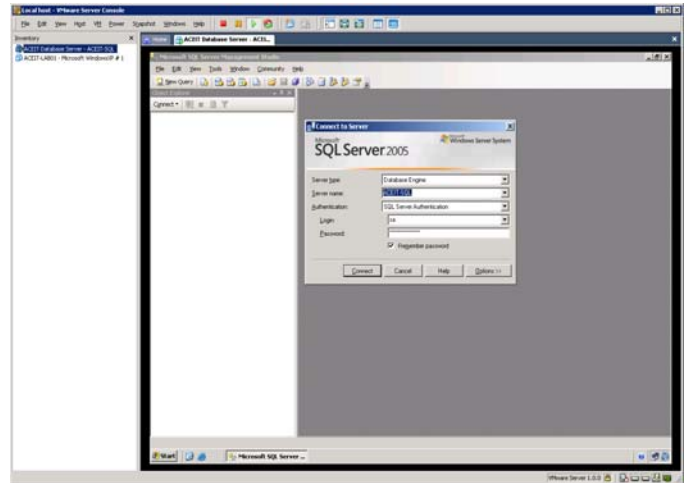
"Virtualisation allows multiple virtual machines, with heterogeneous operating systems to run in isolation, side-by-side on the same physical machine. A virtual machine is a computer that run inside a physical machine using virtual hardware."

### Why Use Virtualisation

Virtualisation technology has been used by the IT companies extensively over the last 3-5 years. In today's environments, operating systems and software demand more resources from your existing infrastructure. Virtualisation stops all that; with VMWare Server working in conjunction with Microsoft Windows Server 2000/2003, we can expand your infrastructure using Virtual Machines/Servers.

### Why VMWare Server 1.0

VMWare Server is a known and trusted product that has been developed over the last 7-8 years. Leaders in the virtualisation arena, VMWare set the standard for virtualisation on the desktop and server platform. We use VMWare Server to test any new software that we have developed and also to minimize the amount of servers that we run. We also run VMWare Server to setup testing labs to show a client how there network is going to be structured and how it will run.



### Requirements

With as little as 1-4Gb of available memory, 1-4 Processors (CPU's) and 10-40Gb of free hard drive space, we can turn your current server into a virtual server in a matter of minutes.

### What you will get

The advantage of VMWare Server 1.0 is that its **free ... yes free** even for commercial use. There are no licencing fees or client access licences (CALs) to use the product. The only licences that you will need to purchase are the licences for the operating systems and software that you wish to run within the Virtual Machine/Server.

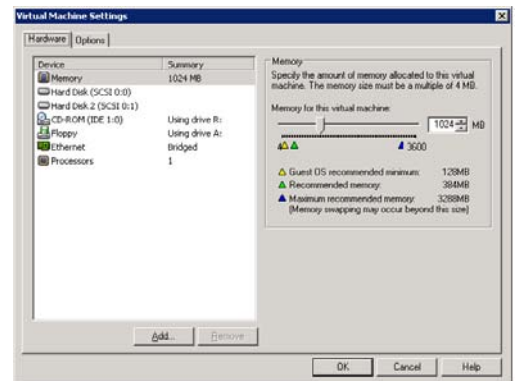
Now we have saved the money by not purchasing extra servers so you can properly licence any new software required.

### Using Older Legacy Systems

If you have old legacy systems that requires older operating systems like Microsoft WindowsNT, Windows98 or Windows 2000, then virtualization may be the only solution. Some of these older operating systems may struggle to work on the new hardware supplied today, virtualisation overcomes this barrier with a set of hardware that is design for your target operating system.

### Remote Access

You can actually remotely access a virtual machine just like you access physical machine, once all setup and working you the end user will see no difference with the way a virtual machine operates from a physical machine. We can even remotely access these virtual machines via the internet for remote management if you choose to do so.



### 1st June 2007 ACEIT becomes a VMWare Professional Partner

Why not use a company that knows virtualisation like we do ... We are the virtualisation experts!!!



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