University Campus Oldham.

Application Virtualization - Applications stored remotely and then streamed to your Desktop instead of being saved locally. Increases computer speed and helps reduce future application development costs.

Windows Server 2008 R2 Hyper-V - Help reduce Virtual PC / Server costs by using Microsoft’s Hyper-V Servers in place of VMWare Servers.

Enterprise Desktop Virtualization - Create a Virtual Operating System to stream Applications which aren’t fully compatible with the latest OS. This new Technology will help us stream Horizon to Windows 7 PC in a stable environment.

Virtual Machine Manager - A simple to use Microsoft Management Console which enables you to take control of your physical and virtual IT infrastructure across multiple Virtualisation platforms.