



Realise the full benefit of migrating your computing needs to the cloud!



What is Virtual Hosting?

Virtual Hosting delivers computer infrastructure to your business on an Infrastructure as a Service (IaaS) model, enabling an easy migration of your enterprise-wide computing operations to the cloud in the form of virtual machines.

The Virtual Hosting Service provides:

- Computing resources and storage (CPU, memory, disk)
- Flexible Microsoft licensing
- Managed Cloud Firewall
- Internet Access



Why host with Clarotech?

- A complete IT solution to host your applications and data in the cloud.
- Single point of contact to manage your computing platform and custom virtual machines.
- Personalised, bespoke services.
- Industry leading technical support at a fixed monthly fee with our Managed Support Service.



Additional Services

- ClaroConnect and ClaroNet
- Managed Support Services
- Active Directory Service
- Cloud Backups
- Cloud Disaster Recovery
- Managed Cloud Firewall (with optional UTM)
- Managed Endpoint Protection



Turn your Capex into Opex

Virtual Hosting improves cash flow by reducing capital expenditure on server hardware, software and network equipment. It also reduces your spend on the maintenance and support of infrastructure, because it is much faster to deploy, businesses have minimal project start-up cost and enjoy predictable on-going operating expenses.



Reliable and redundant

The Virtual Hosting Service is implemented on a high availability platform designed according to industry standard best practices. There is no single point of failure on the platform, which is powered by VMware, the industry's virtualization leader. Plus with the backup and disaster recovery service, virtual machines can be backed up to an off-site location, allowing for quick recovery and minimal disruption to the business — that's complete peace of mind!



Flexibility is crucial

Virtual Hosting enables a virtual machine to be scaled up to easily meet an increase in demand. Your computing power can quickly be scaled up or down as needs change so that you only ever pay for the resources that you need.



Security is paramount

Virtual machines are provisioned in an isolated data center (separated from other tenants) with 24-hour security. Plus you can protect your virtual machines from cyber attacks with our Managed Endpoint Protection and Cloud Firewall Services.