



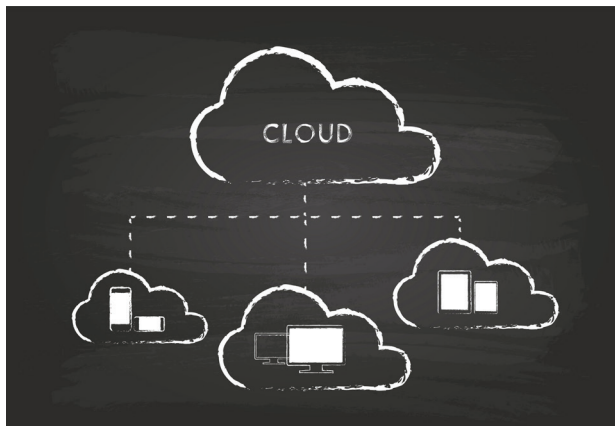
Hosts Unlimited

Company Overview

Hosts Unlimited is a Cloud Computing Services company, providing flexible hosted servers, desktops, telephony, data backup, archiving and business continuity solutions in the cloud for organisations of all sizes.

There are a plethora of disparate services available today from a variety of providers. All offering services ranging from VPS, dedicated servers, IAAS, SAAS amongst others. But what does this all mean?

In essence these are self service products, and while they may be useful and scalable resources, these products do not always integrate well with the corporate network. We have learnt over time that businesses need more.



At Hosts Unlimited we have taken on board what our clients have been asking for to ensure that they feel comfortable putting their business assets in our hands.

Our Services

At Hosts Unlimited we make it our business to understand your business. This enables us to design the hosted solution that is technically right for you.

We cater for small organisations of a few users to larger multi site organisations consisting of hundreds of users. Our Public, Private and Hybrid cloud services allow us to provide a tailored solution for any given requirement and budget.

We don't just provide hosted servers, resources and networks. We can also provide a complete IT infrastructure, including virtual desktop with core business applications, which can be increased or decreased on a monthly basis, to minimise CapEx costs. In addition we are able to provide a fully hosted telephony solution which can generate huge savings over traditional PBX systems.

It doesn't stop there. All systems require backing up. Our backup and business continuity services provide full on-line backups to our secondary data centre facility with retention periods to suit requirements. All of our services are charged for monthly based on usage and above all there's no long term commitment.

What is cloud computing?

"Cloud Computing" has become a buzz word that most people know about, but some are still reluctant to adopt, partly because they are unsure of how this will affect their business.

But companies that embrace this technology soon benefit from high levels of resilience, agility and flexibility to respond quickly to changing workloads or new business initiatives, and gain cost efficiency bringing enterprise class capability affordably to small and medium-sized organisations.





Hosting



Connectivity



Backup



Colocation



Domains & SSL

Our data centres

When choosing a location for your business critical data or servers you need to make sure that the location of your servers and data offers the right physical and technical facilities to meet your individual requirements. You also need to ensure the appropriate levels of security including 24/7 x 365 Manned Security & Monitoring Advanced Access Control Systems Internal and External CCTV systems.

Our network spans the UK, Europe and North America, providing multiple entry and exit points for our clients IP traffic to reach its destination and that they receive the very fastest, most resilient and redundant internet connectivity.

Reducing costs

Private clouds have a compelling value proposition for today's businesses because buying the resources required to implement an enterprise IT infrastructure is costly and frequently prohibitive for many organisations. However by outsourcing your infrastructure to Hosts Unlimited, you can select just the components you need at the right time to make significant savings over the alternative purchase or lease option. What's more your dedicated environment will be housed in one of our high availability cloud data centres, offering the highest levels of security, resilience and availability.

Minimising CapEx

Building and maintaining an on-premise infrastructure involves significant capital expenditure (CapEx), and on-going expenses include rent, electricity, cooling, maintenance and staff costs. With a private or hybrid cloud solution from Hosts Unlimited, you pay a reasonable monthly operational cost (OpEx) for dedicated resources, thus eliminating server infrastructure costs.

High availability

Hosts Unlimited server infrastructure is exclusively based on enterprise VMware features including vMotion and DRS to deliver high availability across the virtualised environment. Our Storage arrays are based on the renowned DataCore storage virtualisation platform, which provides auto tiering and high availability across multiple storage arrays

Business continuity

We understand our responsibility in being the custodian of our clients' data and IT infrastructure and do not take this responsibility lightly. To ensure that we fulfil our obligations, we undertake to replicate all client data and server workloads between two data centres daily, thus maintaining complete data integrity. In addition we have the ability to re-provision the virtual servers at the secondary data centre location.



IT support services

Our responsibilities in providing your server estate don't have to end there. We have an in-house IT support and help desk team that are poised to provide extended IT support services for your hosted and on-premise infrastructure, provide end-user support, or to provide an in-house IT team with additional support thereby reducing IT support costs.

Our accreditations

Hosts Unlimited are a Service Provider Partner for VMware, DataCore, Citrix, Microsoft, Sophos, CommVault, Brocade amongst others. Through these relationships we have built an enterprise class infrastructure that enables our clients to leverage this technology to gain real business benefits. We play a major part in reducing our clients' IT costs, enabling them to react quickly to changing business conditions and providing a simplified solution to manage IT resources.

When it comes to providing cloud-based services, our experience and knowledge is second to none.

Talk to one of our experts today about how working with Hosts Unlimited could benefit your business.

Call +44 (0)118 334 1399 or email info@hosts-unlimited.com