CIRRO

Private & Hybrid Cloud Services Delivering Business Outcomes

Highly optimised, secure, robust and consistent Cloud Services, delivered to your desired levels of performance on a consumption model.

▷ Guaranteed Performance that you approve

▷ Hybrid, private or dedicated environments

▷ File or Block (S3) Storage

▷ VDI, IaaS, HPC & Compute Resource on Demand

▷ Azure, Windows, Linux or Citrix environments

▷ ISO 27001, GDPR, PCI DSS and FCA

▷ Unmanaged, part managed, fully managed

▷ Business Continuity, DR, AV & Security services

Private or Hybrid Cloud Eco-System

VDI
Designed to deliver consistent user experience

SQL
Single or Clustered for production or test & dev environments

DNS
Geo-Routing, BGP fail-over, load-balance architecture

Applications
App Servers, Full MSFT suite, consume on demand

SaaS
Deliver applications, load-balanced with N+2, Grid H/A design

App Delivery
App sequencing and distribution through VDI environment

Platform
Patched or unmanaged MSFT or Linux Platforms

Infrastructure
CPU, RAM, Storage, GPU. Portal app delivery, HPC

Hypervisor
VMware, HyperV, KVM & Xen, private, dedicated or hybrid

Storage
Solid State or Block Storage with S3 connector

Back-up & DR
Devices, PCs, Hypervisors, Machines fully encrypted

Hybrid
Extend your network to Cloud9 & consume

Skype
Full Skype as a Service, Voice, Video, PSTN functionality

Compliance
Devices, PCs, Hypervisors, Machines fully encrypted

SoC
DDOS scrubbing, event log alerting, threat containment

Built for Business - ICT as it should be

We had a huge amount of complexity and needed to move to a more agile way of working. The services have delivered everything we needed, we've been very pleased with the results as a company and the solution they implemented and look forward to future projects with them.

Andrew Bennett - CIO Kleinwort Benson

We are led by your ever changing requirements. Everything we do is built on our own Private or Dedicated Cloud instance. Our hybrid approach makes transitioning much easier and allow us to jointly focus on delivering digital transformation and ICT outcomes.