

PRIVATE CLOUD – WITH CISCO AND NETAPP

THE HIGHEST LEVEL OF IT FLEXIBILITY AND EFFICIENCY

Cloud computing is the optimum solution for all customers who are looking for greater IT flexibility and efficiency. The cloud maximises the benefits of virtualisation and shared IT infrastructures, therefore offering greater business flexibility and cost savings.

Private clouds that are only used by internal departments are an excellent introduction to cloud computing.

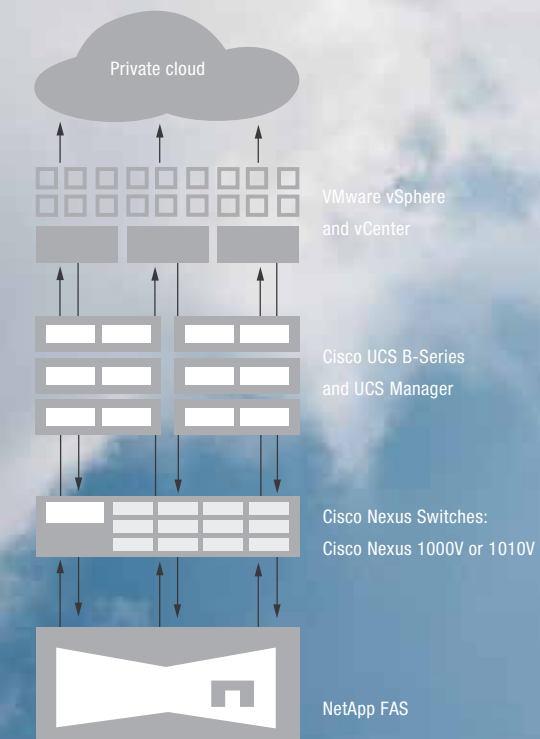
The benefits of private clouds for companies:

- They provide IT resources based on requirements: internal departments and users are able to access common resource pools quickly and securely without affecting data security.
- Automated provisioning processes: you generate self-service portals so that internal groups receive access to the IT resources required with the minimum IT support.
- Improved IT transparency: you monitor and analyse who uses which resources with private cloud computing.
- Cost reduction: IT costs are reduced by up to 50% with unique, industry-wide unified architecture and leading storage efficiency technologies
- Increased efficiency: greater efficiency of operation and management through the automation of services and processes
- Greater flexibility: faster reactions to business requirements through the provision and backup of systems and activation of new applications in a few days or hours instead of weeks

For many IT managers there is no question that private clouds offer ground-breaking business benefits!



PRIVATE CLOUDS: FROM THEORY TO PRACTICE



FlexPod – An infrastructure solution for private clouds where only the sky is the limit

As the leading providers of IT services and solutions, Cisco, NetApp and VMware support businesses with their tried and tested solutions. Together, NetApp, Cisco and VMware have developed a standardised, highly scalable and future-oriented data centre architecture—the basic requirement for the private cloud.

For personal consultation,
please call 011 8090 11

