



Cloud Infrastructure and Hosting Service

**ADDRESS YOUR IT
RESOURCE
CONSTRAINTS WHILST
MAXIMISING YOUR
BUDGET, BY
HARNESSING THE
BENEFITS OF
ON-DEMAND IT
INFRASTRUCTURE
SERVICES.**

With mounting pressure on both IT resource and budget, organisations are increasingly looking to capitalise on the financial and practical advantages offered by cloud computing. Many already understand that cloud computing brings the benefits of rapid deployment, scalable capacity on-demand, pay-per-use pricing, but the challenge is how to harness these benefits without compromising security, reliability and performance.

ALVEA Infrastructure is a comprehensive service designed to bring the full benefits of secure on-demand infrastructure to enterprise IT. This includes the ability to provision cloud servers, files and networks in minutes and then to pay only for what you use. Whilst at the same time being assured that your data is secure and always accessible.

ALVEA utilise top-tier datacenter facilities that meet or exceed Tier III standards, the highest commercially available datacenter rating as measured by the Uptime Institute. In addition, ALVEA employ multiple levels of security from the datacenter up to the applications, including the encryption of all data in transit and at rest.

ALVEA gives you access to IT infrastructure resource when you need it, without all the expense and fuss associated with traditional solutions. When you have finished, simply turn it off until the next time you need it.



ALVEA Infrastructure has been designed to meet enterprise production application requirements for security, control, performance and ease of integration. Built on enterprise-class technology our solution is a true extension of enterprise IT. ALVEA Infrastructure consists of:

Cloud Servers

Each Cloud Server is a virtual machine deployed using VMware's industry-leading virtual infrastructure platform. Our solution includes an operating system licence (Windows or Red Hat Linux) and provides you with full control over the configuration of your virtual servers.

Cloud Files

Cloud Files provide an Internet-based file storage solution designed to allow secure storage and retrieval of data; enabling you to utilise multiple storage accounts, with each account able to store up to 10 TB of data.

Cloud Networks

A Cloud Network is a virtual LAN (VLAN) based network that interconnects your Cloud Servers within ALVEA Infrastructure. Each network includes firewall and load balancing capabilities.

Provisioning in Minutes

Your ALVEA Infrastructure partner can provision, deploy and manage IT infrastructure on demand. This means your cloud server, files or network could be ready and available for use in minutes.

Fully Customisable

Our solution provides you with granular control over the configuration of your virtual servers, including the number of virtual CPUs and the amount of RAM and local storage allocated to the virtual server.

Flexible Payment Options

Pay by the hour and only for what you use. Alternatively, purchase a preset monthly fixed plan at a discounted rate. Detailed usage reports are then provided on a monthly basis.

**PROVISION, DEPLOY AND
MANAGE IT INFRASTRUCTURE
ON DEMAND. THEN ONLY PAY
FOR WHAT YOU USE.**

Highly Secure

ALVEA Infrastructure provides the security and control your business demands, with multiple levels of security from the datacenter up to the applications.

Highly Available

Our datacenter facilities meet or exceed Tier III standards, the highest commercially available datacenter rating as measured by the Uptime Institute.

Fully Supported

Full telephone and email support is provided, with guaranteed SLAs.



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