

Cloud Servers/Computing

Cloud computing is computing services such as servers, storage, databases, networking, software analytics and intelligence over the internet (Cloud).

Public clouds are owned and operated by third-party cloud service providers, who deliver their computing resources such as servers and storage over the Internet. Microsoft Azure is an example of a public cloud. With a public cloud, all hardware, software and other supporting infrastructure are owned and managed by the cloud provider. You access these services and manage your account using a web browser.

A private cloud refers to cloud computing resources used exclusively by a single business or organisation. A private cloud can be physically located on the company's on-site data centre. Some companies also pay third-party service providers to host their private cloud. A private cloud is one in which the services and infrastructure are maintained on a private network.

Hybrid clouds combine public and private clouds, bound together by technology that allows data and applications to be shared between them. By allowing data and applications to move between private and public clouds, a hybrid cloud gives your business greater flexibility, more deployment options and helps optimise your existing infrastructure, security and compliance.

We use multiple vendors to try and find the best solution for each customer's needs.

For more information please click the link: 'Online Quote' at the top of the webpage and fill in the form.