



To achieve higher standards of performance, security and compliance, a Rootaccess Private Hosted Cloud is the best fit. This purpose built, single-tenant infrastructure is virtualized through VMware and deployed on industry leading equipment. Organizations benefit from the scalability of the cloud while ensuring top-tier performance & privacy.

Solution Highlights

Customization & Control

Use our intuitive portal for quick deployment of resources, such as processing, CPU, and SAN storage.

Management & Support

Our design and support methods come from decades of industry experience.

Secure & Compliant

Created according to compliance and security needs, our private environments deploy multi-layer security protocols.

Example Use Cases

Compliance:

There are security and regulation standards that must be adhered to when operating in the cloud with sensitive information. From healthcare regulation (HIPAA/HITECH) to credit card protection (PCI-DSS), organizations now must adhere to strict compliance standards. Private Hosted Cloud solutions are useful components in achieving compliance, and we take the burden off your shoulders in terms of management and design.

Performance:

For handling large workloads and many machines, this solution offers both the privacy and performance needed by enterprises. Each solution can be molded to the performance needs of a particular customer. Virtualized, monitored infrastructure allows for further adjustments and users can design for optimal consumption.

Business-critical goals:

Although compliance measures protect user information and other areas, many organizations have special security concerns that are remedied by a virtualized environment. E-mail, internal documents, or development projects may require top-tier virtual protection which is made easier with a Private Hosted Cloud.