



ViaWest Public Cloud

The ViaWest Public Cloud gives clients the ability to capitalize on the benefits of virtualization and provides a highly secure environment, increasing control and eliminating security concerns often driven by regulatory and compliance needs.

The public cloud provides a high-end combination of technologies with certified cloud experts who help you design and implement a successful cloud strategy. Our Public Cloud services can reduce costs and enhance the quality of the services delivered to business users and clients. Most importantly, it can reduce the time it takes to create and deploy new products and services.

The ViaWest Public Cloud is available with managed or unmanaged services.

Managed Public Cloud Features

- Fully configurable virtual machines with access to statistics and monitoring information
- Highly redundant infrastructure
- Supported Operating Systems
 - CentOS[®]
 - Ubuntu
 - Red Hat[®]
 - Windows[®] Server
- Supported Databases
 - Microsoft SQL
 - MySQL
 - Oracle
- Configurable Backups
- Access to Load Balancer, Firewall and DNS through Client Center

Unmanaged Public Cloud Features

- Fully configurable virtual machines with access to statistics and monitoring information
- Highly redundant infrastructure
- Supported Operating Systems
 - CentOS[®]
 - Red Hat[®]
 - Windows[®] Server
- Supported Databases
 - Microsoft SQL
 - MySQL
 - Oracle
- Platform based on VMware vSphere and Cisco UCS and NetApp Storage

Benefits

The ViaWest Public Cloud offers you the ability to configure a secure cloud environment with increased flexibility and delivery of speed. Other benefits of the ViaWest Public Cloud include:

- Increased security controls
- Enhanced quality of services delivered to business users and clients
- Reduced time to market
- Increased reliability