



Server & Client Management

Server & Client Management solutions improve IT staff productivity and application availability by automating common tasks. Provisioning, patching, configuration management, application management, remote access, and change control capabilities allow enterprises to take control over IT operations from desktop to data center. High-availability technologies can cluster critical applications and servers for the highest levels of availability and disaster recovery.

Clustering & High Availability

Protect against application and database downtime, manage application availability across data centers, and ensure robust and scalable application clusters.

- [Cluster Server](#)
- [Cluster Server for VMware ESX](#)
- [Storage Foundation Cluster File System](#)
- [Storage Foundation for Databases](#)
- [Storage Foundation for Windows](#)

Server & Application Management

Simplify the administration and management of heterogeneous environments, provide continuous availability of mission-critical applications and gain control over data center complexity.

- [Application Director](#)
- [Cluster Server](#)
- [Configuration Manager](#)
- [Process Automation Manager](#)
- [Provisioning Manager](#)

Client Management

Simplify and automate routine IT tasks including asset management, imaging, deployment, OS migration, secure system retirement and ongoing management of Windows and Linux systems.

- [Backup Exec System Recovery Desktop Edition](#)
- [Backup Exec System Recovery Server Edition](#)
- [Backup Exec System Recovery Windows Small Business Server Edition](#)
- [Discovery](#)
- [Ghost Solution Suite](#)

Remote Access

Industry-leading remote control solution supporting Windows, Mac and Linux provides quick and secure access to your endpoint devices facilitating faster troubleshooting and issue resolution.

- [pcAnywhere](#)

For information and pricing on any of these solutions, please contact softwarelicensing@viglen.co.uk