



BTG Remote Computing



Deliver seamless access to the information people need, from anywhere, anytime, with the fastest performance, highest security and lowest cost.

Our Product Partners:



- Timely, convenient and responsive access to your central computer resources.
- Centrally maintained information as easy to update and retrieve remotely as it is at head office.
- Make it easier to manage, update, and service desktops from a central location.
- Provide access to the applications and information people need, without requiring the desktop systems to store them.
- Long reliable use for desktop hardware.
- Support your customers outside normal business hours.

The idea behind thin-client computing is simple: centralise computing power, storage, applications and data on servers and provide users with an inexpensive client device that is easy to install, with all maintenance and updates handled from the server. The client connects to the server through the network to process applications, access files, print and perform services available to ordinary computers.

BTG provide the following solutions for your organisations specific information access requirements.

Citrix:

Citrix solutions provide secure, easy access to managed applications and information while simplifying their deployment and administration. Key features of Citrix include enabling remote office connectivity, allowing workforce mobility, enabling application deployment, and supporting business continuity and scalability.

Terminal Services:

Terminal Services in Windows Server allows the sharing of applications and desktops over the network and the centralisation and management of applications.

2X VirtualDesktopServer

2X VirtualDesktopServer centrally manage and run virtual applications and desktops on Linux, Windows and Mac. Supports: VMware, Sun VirtualBox, MS Virtual Server, MS Hyper-V, Virtual Iron, Parallels and MS Terminal Server. Eliminate fat client management and save on administration.

Thin Client Hardware:

Thin Clients are low TCO pieces of hardware. They are designed to complement Server based Computing by making the end user hardware as simple and robust as possible. Accordingly they deliver long lifecycles with very low maintenance requirements. BTG works with Wyse and HP terminals, both established market leaders in Thin Client Terminal products. BTG also uses the BTG ThinShell solution with existing or recycled PCs to offer a green recycling Terminal solution to businesses.

SSL VPN/ Net Meeting

Using VPN technology to connect remote users back to secure locations (office networks etc) has been around for some time. Traditional technologies require install and maintenance of local Client software to operate the Client end of the VPN. SSL VPN redefines the same secure solution with significantly less administration and maintenance because there is no Client to be installed and maintained. BTG works with the Juniper SSL solution, which offers a very scalable and easily managed secure access solution. The Juniper SSL solution also provides an excellent pandemic remote working solution, and a secure net meeting solution.

Delivering complete IT solutions.



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