

Virtualization with VMware vSphere

BTI enables you to Virtualize, Simplify and Save with VMware vSphere

Virtualization is a powerful technology that enables you to reduce and consolidate your physical hardware requirements, improve your network, create agility and scalability for IT, and serve as a foundation for a true software-defined data center.

Most servers operate at less than 15 percent of capacity, leading to server sprawl and complexity. Server virtualization addresses these inefficiencies by allowing multiple operating systems to run on a single physical server as virtual machines, each with access to the underlying server's computing resources.

But virtualizing one or two servers is just the beginning. The next step is to aggregate a server cluster into a single consolidated resource – which improves overall efficiency and reduces cost. Server virtualization also enables faster workload deployment, increased application performance, and higher availability. Furthermore, as operations get automated, IT becomes simpler to manage and less costly to own and operate.

BTI enables IT professionals to deliver value through consistent management purpose-built for virtual data centers.

VMware vSphere is designed for your business, to help you build virtual infrastructure, deploy virtual applications, consolidate data centers, and deliver reliable services and apps with consistent management.

Contact BTI for a free vSphere Virtualization Assessment and reports on the configuration, performance, and capacity of your IT infrastructure.

1800 Help BTI or 1800 435-7284 or email: marketing@btigroup.com

Benefits of Deploying vSphere

- vSphere reduces IT expenses for manpower, electricity, and software and hardware maintenance.
- vSphere enables your IT team to turn up new servers, desktops, and applications in a fraction of the time they otherwise would need.
- vSphere can reduce downtime, improve business continuity and backup processes, extend the life of older applications, and improve system performance across the network and Internet.



BTI Communications Group, Ltd. All rights reserved

Chicago | Los Angeles | Minneapolis | Phoenix