



FEATURES

- Live migration for Windows and Linux virtual servers
- Automated image failover for Windows and Linux servers
- Robust planning tools for workload profiling

BENEFITS

- Improve efficiency, productivity and IT/business alignment.
- Improve application performance and availability while controlling costs and improving TCO.
- Respond quickly to growth requirements.
- Reduce time to market by quickly deploying virtual server images.
- Increase image uptime by moving workloads among physical servers prior to maintenance.
- Reduce your existing hardware footprint and reduce the capital required for hardware refreshes.

DISCOVER THE BENEFITS OF SERVER VIRTUALIZATION

EDS SERVER VIRTUALIZATION

Gain maximum flexibility and scalability within a secure computing environment. With EDS' Server Virtualization, you will reduce your total cost of IT ownership and improve your infrastructure's flexibility.

Today's challenges

To thrive and survive in today's ever-changing marketplace, businesses must adapt and respond fast. Operational efficiency, agility and innovation are key. But servers are struggling to meet the demands - at a time when IT budgets are shrinking. The source of the problem? Until recently, infrastructure resources had limited flexibility and prevented resources from being shared - practically forcing companies to procure and support duplicated, isolated and underused IT resources.

A virtually ideal solution

EDS, an HP company, offers you virtualization solutions that can significantly reduce many of today's problems - including capacity utilization, system availability and performance, and business continuity problems. EDS Server Virtualization represents an integrated, standardized set of processes, enabling technologies and professional skill sets deployed within EDS Service Management Centers - or within your own data center.

EDS Server Virtualization delivers leveraged, high-value, virtualized compute capabilities for Windows, HP-UX, Linux and other UNIX operating systems. EDS' world-class talent brings management process frameworks following ITIL/ITSM-based best practices to ensure infrastructure and application performance and to avoid virtual server sprawl. Rethinking virtualization in business terms will enable you to improve your business' reliability, lower the total cost of managing your business and enable flexible services in support of your business objectives.

Eco-friendly outcomes

- Reduce the number of servers you need to buy and subsequently dispose of in what could be an environmentally irresponsible or destructive manner.
- Reduce your data center energy consumption (power and cooling) through vastly improved use of hardware.



Comprehensive benefits for your enterprise

EDS Server Virtualization - in combination with the automated service delivery environment in which the virtualization technologies are employed - provides tremendous business value.

Increase agility and flexibility

- Address changing business and infrastructure demands more effectively.
- Automate provisioning of additional IT resources.
- Dynamically distribute workload requirements across the infrastructure.
- Store and redeploy virtual server images quickly, easily and effectively.

Improve operations, service delivery and application availability

- Cluster Windows and Linux virtual images for failover.
- Move workloads among servers prior to maintenance of Windows and Linux servers.
- Provision application environments in minutes if hardware failures occur.
- Create production copies to quickly replicate and resolve production issues.

Reduce total cost of IT ownership

- Maximize use of existing assets.
- Use fewer physical servers.
- Improve productivity and efficiency of management and support through automation.

EDS expertise makes the difference

- We follow an ITIL-based service management discipline.
- We manage more than 30,000 virtual servers for more than 100 clients.
- We integrate EDS processes and people with the leading technology to provide best-in-class managed services.

Rethinking virtualization in business terms

EDS, an HP company
5400 Legacy Drive
Plano, Texas 75024

phone: 1 800 566 9337
visit: eds.com
e-mail: info@eds.com