

Optimize your Business with a more efficient IT infrastructure.



Starting at
\$149,999 Installed
\$4814 per month for 36 months*

*Based on qualified credit/FMV lease option

Business Benefits

- Industry-Leading Technologies
- Fully Tested Reference Architecture
- Highly Available and Very Scalable
- Lower Power & Cooling Costs
- Flexibility to Meet Changing Business Goals
- Requires Fewer Physical Servers
- Centralized Administration
- Includes Comprehensive Onsite Deployment Services

Key Features

- Supports Over 30 Applications*
- Scalable From 3-60+TB Storage Capacity
- 99.999% Uptime Reliability
- 30-minute Power Run-time
- 7 x 24 x 4hr Onsite HW/SW Support

* Based on industry average consolidation ratios

Industry Partners:



The Responsive Data Center.

Dynamic. Efficient. Available.

VMware® Infrastructure is the most widely deployed software suite for optimizing and managing industry standard IT environments through virtualization — from the desktop to the data center. The only production-ready virtualization suite, VMware infrastructure is proven to deliver results at more than 20,000 customers of all sizes, used in a variety of environments and applications. The suite is fully optimized, rigorously tested and certified for the widest range of hardware, operating systems and software applications. VMware Infrastructure provides built-in management, resource optimization, application availability and operational automation capabilities that deliver transformative cost savings as well as increased operational efficiency, flexibility and IT service levels.

How is VMware Infrastructure Used?

VMware Infrastructure delivers a responsive IT — dynamic, efficient and available. Eliminating many of the constraints of traditional hardware, VMware Infrastructure allows companies to:

Implement Production Server Consolidation and Containment.

Contain server sprawl by running software applications in virtual machines on fewer, highly scalable, reliable enterprise-class servers. Customers of VMware Infrastructure have been able to consolidate 10 or more virtual machines per physical processor, thereby drastically increasing server utilization and containing server sprawl.

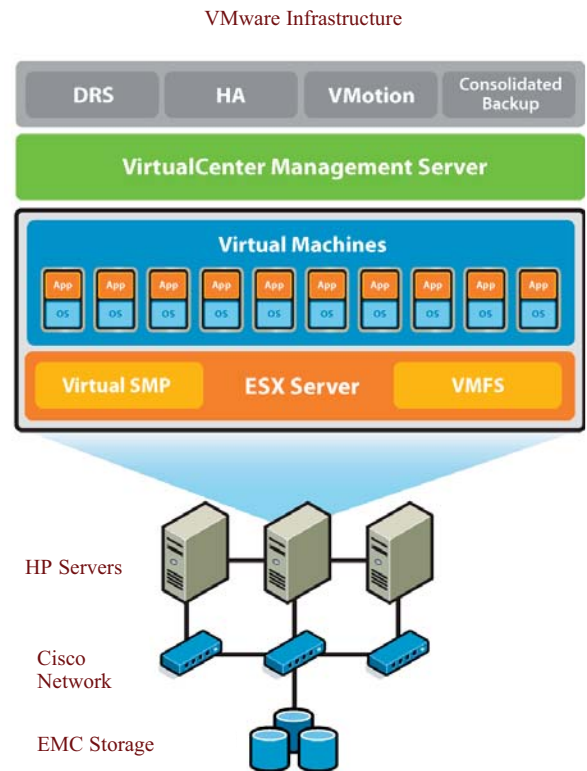
Provide Advanced Business Continuity Protection at Lower Cost.

Deliver high availability for critical applications with cost-effective virtualization-based solutions. With VMware Infrastructure, customers can implement a unified disaster recovery platform that allows many production virtual machines to be recovered in the event of hardware failure without investing in a costly one-to-one mapping of production and DR hardware.

Streamline Software Test & Development.

Consolidate disparate development, testing and staging environments involving multiple operating systems and multi-tier applications. Set up self-service developer portals to increase developer productivity.

For more detailed solution information, contact your Focus sales representative.



Integrated Solution includes:

VMware vSphere Enterprise Plus

- Enterprise+ Eight (8) Processor Licenses
- 1yr Platinum Support
- vCenter Server Standard

HP C-Class Blade System

- HP c3000 Blade Chassis
- Four (4) HP BL460G6 Blade Servers w/ Two (2) Quad-Core Intel Processors 20 GB of Memory each
- 3yr 7 x 24 x 4hr HP Care Pack Support
- Single-phase 11uv Power Required

Cisco Catalyst MDS 9124 Switches

- Two (2) 24-Port 10/100/1000 Switches
- 1yr 7 x 24 x 4hr Cisco SMARTnet Support

EMC Clariion CX4-120C Storage Array

- 4TB initial useable capacity using RAID 5
- FC/ iSCSI SAN Connectivity
- FC/SATA Drive Support/60 Drive Capacity
- 3yr HW/1yr SW EMC Premium Support

APC UPS and Cabinet

- 6000VA Smart UPS Rackmount
- 30-minute Runtime/30% Overhead
- 42U 19" Cabinet
- Louvered Doors and Fan Kit

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